ISSUE RATES OF MATERIALS

| S. No. | Description of Items | f frems | en for an experience of these for an experience of the second | Unit of rate | All Districts Except Barisal & Patuakhalı | Barisal | Patuakhali |
|--------------------|--|--|---|--------------|--|----------|------------|
| | 1st Class or picked ihama bricks. | | • | per %o Nos. | 1200.00 | 1200.00 | 1200.00 |
| | 1st Class or picked jhama bats. | | • | . per % cft. | 1020.00 | 1020-00 | 1020.00 |
| | Machine made bricks 10 holes. | | 1 | per % Nos. | 1825.00 | 1825-00 | 1825-00 |
| . ∠≥ } } | Machine made bricks 17 holes. | | • | per % Nos. | 1625.00 | 1625-00 | 1625.00 |
| | Ceramic facing bricks-8"×4"×2" | | | per % Nos. | 2075:00 | 2075.00 | 2075-00 |
| | Cement Control of Cont | | | per bag. | 115.00 | 115.00 | 115.00 |
| 4 | M. S. Rod and Structural steel (Angle Iron/F. I. bar) | o/F. I. bar) (B. S-15 or | ö | | | | |
| | たいこう プレイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ | ્. જ | 4360 of 1972) | per ton. | 13000.00 | 13000.00 | 13000.00 |
| | M. S. Wiadow section (T/Z section) B. S. S. 4360 ol | 61 | - | per ton. | 17000.00 | 17000.00 | 17000.00 |
| | C. I. Sheet. (24 B. W. G.) | | • | per ton. | 25000.00 | 25000-00 | 25000.00 |
| A Paig | Asbasto sheet | | | per sft. | 28.50 | . 28.50 | 28-50 |
| 24 C 97 C | Lime (slaked). | | | per maund. | 85.00 | 85-00 | 85.00 |
| | Stone lime. | | | per maund. | 140.00 | 140.00 | 140.00 |
| | SAND. | | | | | | |
| | Best local sand (F. M.—1.5) | | | per % cft. | 400.00 | 700.00 | 730.00 |
| (۲. ۱ | Best local sand (F. M.—2:00) | | • | per % cft. | 200-00 | 00.008 | 830-00 |
| | Sunamganj saad (Sylhet) (F. M2.5) | | | · per % cfr. | 00.006 | 1000-00 | 1050-00 |
| | Very fine local sand (F.M0.50) (not for crasing brick | | work & plastering works) | per | 00.06 | 00-06 | 00.06 - |
| | TIMBER | | | | 生活では かいこう かんしょう かんしん かんかん かんしゅう かんしゅう かんしゅう | | |
| | Jam. (Ctg.) | | • | per cft. | 170.00 | 170.00 | 170.00 |
| | | | | per cft. | 170-00 | 170.00 | 170.00 |
| | Garjan, (Cig.) | | • | , per cft. | 170.00 | 170.00 | 170.00 |
| 15 Y | Kathat | | | per cft. | 200.00 | 200.00 | 200.00 |
| 1,32-y | onkara, (Cig.) | The second secon | | per cft. | 230.00 | 230-00 | 230-00 |
| · S | | | • | per cft. | 250.00 | 250.00 | 250.00 |

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| 12. Bitum | . A | 10. Bitum | 9. Pea gi | 8. Stone | 7. Stone | 6. Dister | 5. Snow | 4. Snow | . 3. White | 2. Marb | 1. Marb | Misc | 3. Plasti | 2. Oil b | 1. Synth | PAIN | 13. B. T. | 12. C.T. | 11. Telsu. | 10. Teak | 9. Gamm | 3. Chapa | 7. Local | TIMBER | No. | |
|-------------------|----------|----------------|--------------|-----------------|-------------------------------------|------------|------------------------------|----------------------|-------------------------|--------------|--------------------------------|----------------------|-------------------------|----------------------|-------------------------|--|--------------------------------|------------------------------|------------|----------------------|---------------|-------------------|---------------------------|--|--|-----------|
| Bitumen Emulsion. | | Bitumen 80/100 | Pea gravels. | Stone Boulders. | Stone Shingles. (Jaffong/Bholaganj) | Distemper. | Snow ceam. (Bangladesh made) | Snow ceam. (Foreign) | White cement. (Foreign) | Marble dust. | Marble chips. (Indian Deradun) | MISCELLANEOUS ITEMS. | Plastic emulsion paint. | Oil bound distemper. | Synthetic enamel paint. | PAINT & COLOURING MATERIALS | B. T. wood. (Burmah Teak Wood) | C. T. wood, (Ctg. Teak Wood) | | Teak Chambal. (Ctg.) | Gammar (Ctg.) | Chapalish. (Cig.) | Local Sal wood (Modhupur) | | Description of Items | |
| | | | | • | | | | | | | : | | | | | | | | | | | | | | of Items | |
| | | • | • | | | | : | : | • | • | • | | : | • | • | | • | • | : | | | | | | per de la company de la compan | |
| : | • | • | | • | • | | per | per | per | : | : | | : | • | : | | | • | • | • | | | • | | | |
| per ton. | per ton. | per ton. | per % cft. | per % cft. | per % cft. | per gallon | per drum of 40 kg | per drum of 40 kg. | per bag of 40 kg. | per cwt. | per cwt. | | ď | ďo | per gallon | が 2000年 1000年 10 | do | đo | do | do | do | per cft. | per cft. | A service of the serv | Unit of rate | |
| 8400.00 | 1800-00 | 9000.00 | 1000.00 | 1800-00 | 1400.00 | 230.00 | 1400:00 | 2500:00 | 460.00 | 160.00 | 240-00 | | 370:00 | 230-00 | 400.00 | | 1000-00 | 500.00 | 300.00 | 280.00 | 230-00 | 240-00 | 250.00 | | Barisal & Patuskhali | Rate in 1 |
| 8400.00 | 1800.00 | 9000.00 | 1000.00. | 1800.00 | 1400.00 | 230.00 | 1400.00 | 2500.00 | 460.00 | 160-00 | 240.00 | | 370.00 | 230.00 | 400.00 | | 1000.00 | 500.00 | 300.00 | 280-00 | 230-00 | 240.00 | 250.00 | | Barisa] | in Taka |
| 8400-00 | 1800.00 | 9000-00 | 1000-00 | 1800.00 | 1400.00 | 230-00 | 1400-00 | 2500.00 | 460.00 | 160.00 | 240.00 | | 3/0.00 | 230.00 | 400.00 | | 1000.00 | 500-00 | 300-00 | 280-00 | 230-00 | 240.00 | 250.00 | The second second second | Patuakhali | |

| Earth work in foundation trenches. For 1000 cft. of earth work: | | |
|---|------------|-----------------|
| (a) Ordinary Labour 12½ Nos. @ Tk. 25.00 each. (b) Laying center line pillars etc. Mason ½ No. @ Tk. 50.00 each. | Tk. Tk. | 312·50 25·00 |
| Contractor's Profit 10 % | Tk. Tk. | 337.50 |
| | Tk. | 33·75 371·25 |
| Say, rate per thousand cubic feet Tk. 371.00 | | |
| Analysis for item No. 1 (b) | | |
| Extra for each additional foot of death beyond 5'-0"feet per%ocft. | Tk. | 25.00 |
| | | |
| Analysis for item No. 1 (c) | | |
| Extra for each 100' -0" additional lead beyond 200' - 0" %o cft. | Tk. | 27.00 |
| | | |
| Analysis for item No. 2 (a) | | |
| One layer of brick flat soling. For 100 sft. | | |
| (a) Bricks 300 Nos. @ Tk. 1200.00 per % Nos. | Tk. | 360.00 |
| (b) Fine sand 5 cft. (v Tk. 90.00 pet % cft. | Tk. | 4.50 |
| c) Manson 1 No. @ Tk. 50.00 each. | Tk. | 12.50 |
| (d) Skilled labour 1 No. @ Tk. 30.00 each | Tk. Tk. | 30∙00 8•60 |
| (e) Local carriage of bricks, sundries. | Tk. | 415.60 |
| Contractor's Profit 10% | Tk. | 41.56 |
| | Tk. | 457:16 |
| Say, rate per hundred square feet Tk. 457.00 | | |
| Aualysis for item No, 2 (b) | | |
| Herring bone bond soling. For 100 sft. | | |
| a) Bricks 500 Nos. @ Tk. 1200 00 per % Nos. | Tk. | .`600∙00 |
| b) Fine sand 7 cft. @ Tk. 90.00 per % cft. | Tk. Tk. | 6·30 25·00 |
| c) Mason 1 No. @ Tk. 50.00 each | Tk. | 30.00 |
| d) Skilled labour 1 No. Tk. 30.00 each | Tk. | 10.00 |
| e) Local carriage, storage & sundries | Tk. | 671:30 |
| Contractor's Profit 10% | Tk. | 67-13 |
| Say, rate per hundred square feet Tk. 738 00 only: | Tk. | 738-43 |
| -149- | | |

| Analysis for item No. 2 (c) | | |
|--|--|-------------------|
| 우리 가는 그는 그 보이 있는데 그런 마음을 가 없는데 보이 있는데 그 것이다. 그런데 그는데 그는데 그는데 그는데 그는데 그는데 그는데 그는데 그는데 그는 | | |
| | | |
| Brick on end edging. For 100 rft. | , 7 - 72 - 57 <i>- 7</i> 4 | |
| (a) Bricks 250 Nos. @ Tk. 1200.00 per %0 Nos. | Tk. | 300.00 |
| '(b) Fine sand 2 cft. @ Tk. 90.00 per % cft. | Tk. | 1·80 12·50 |
| (c) Manson 1 No. @ Tk. 50.00 each | Tk. Tk. | 22.50 |
| (d) Skilled Labour 2 @ Tk. 30 00 each | Tk. | 9.60 |
| (e) Local carriage, storage & sundries | Tk. | 346.40 |
| Contra tor's Profit 10% | Tk. | 34.64 |
| | Tk. | 381.04 |
| Say, rate per hundred running feet Tk. 381.00 | in the second | |
| | m din paren Politika | |
| | | |
| Analysis for item No. 3 (a) | | |
| | | |
| Mass concrete (6:3:1) in foundation. For 100 cft. of work. | | |
| (a) Bats 100 cft. (850 Nos. of Bricks) @ Tk. 1020.00 per % cft. | Tk. | 1020.00 |
| (b) Breaking cost of chips. | Tk. | 127.50 |
| (c) Sand 50 cft. @ Tk. 400.00 per % cft. | Tk. | 200.00 |
| (d) Cement 13 bags @ Tk. 115.00 per bag | Tk. | 1495.00 |
| (e) Local carriage, storage & sun fries | Tk. | 15.00 |
| (f) Labour for casting in/c screening chips etc. | Tk. | 190.00 |
| (g) Curing (7 days) \(\frac{1}{4}\) labour \(\times 7 = 1\)\(\frac{1}{4}\) Nos. (a) Tk. 25.00 each | Tk. | 43.75 |
| Contract De Canada | Tk. Tk. | 3091-25 309-12 |
| Contractor's Profit 10% | Tk. | 3400:37 |
| Say, rate per hundred cubic feet. Tk. 3400 00 | 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3400 37 |
| · 프랑마 현 이루션 인 성공과 시스 비슨 (L.) 스트 스트 스트스 | | |
| | | |
| Analysis for item No. 3 (b) | | |
| | | |
| Lime concrete (5:2:1) in foundation. For 100 cft. of work. | en de la companya de La companya de la co | 1000 02 |
| (a) Bats 100 cfr. (850 Nos. of bricks) @ Tk. 1020 per % cft. | Tk. Tk. | 1020·00 127·50 |
| (b) Breaking cost of chips | Tk. | 430-16 |
| (c) Surki 38 cft. @ Tk. 11·32 per cft. | Tk. | 722.50 |
| (d) Lime 19 cft. (8½ mds) @ Tk. 85-00 per maund | Tk. | 16.00 |
| (e) Local carriage, storage and sundries. | Tk. | 180-00 |
| (f) Labour of casting and compacting in/c screening chips etc. (g) Curing same as item No. 3 (a) | Tk. | 43.75 |
| AN ATTEMS SAME AS MELLI 110. S (B) | Tk. | 2539:91 |
| Contractor's Profit 10% | Tk. | 253-99 |
| 기 기본 경험 교통으로 가득하는 실진 환경 경험을 가득하는 것 같습니다. 그는 일 경험을 하는 것이다. - 1. 사람들은 경험을 가득하는 것은 것이다. 기본 경험을 가득하는 것이다. | Tk. | 2793-90 |
| Say, rate per hundred cubic feet. Ik. 2794.00 | | 然是的 。 |
| 그 그 그 집에 가는 그는 사람들이 바쁜 바람이 되었다. 얼마를 입었다. | | |

| Analysis for item No. 4 1½" Damp proof course (4:2:1) For 100 cft. works:— (a) Chips 100 cft. (900 Nos. of bricks) @ Tk. 1200.00 per % o Nos. (b) Breaking cost of chips (Extra small sizes) (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. (d) Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (e) Cement 18 bags @ Tk. 115.00 ner bag (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. 3988.32 = | Tk. | 1080·00 1162·00 135·00 120·00 2070·00 15·00 43·75 | |
|--|---|---|----------|
| (a) Chips 100 cft. (900 Nos. of bricks) @ Tk. 1200.00 per % o Nos. (b) Breaking cost of chips (Extra small sizes) (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. (d) Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (e) Cement 18 bags @ Tk. 115.00 ner bag (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. 3988.32 = | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 162.00 135.00 120.00 2070.00 15.00 43.75 | |
| (a) Chips 100 cft. (900 Nos. of bricks) @ Tk. 1200.00 per % o Nos. (b) Breaking cost of chips (Extra small sizes) (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. (d) Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (e) Cement 18 bags @ Tk. 115.00 ner bag (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. 3988.32 = | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 162.00 135.00 120.00 2070.00 15.00 43.75 | |
| (b) Breaking cost of chips (Extra small sizes) (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. (d) Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (e) Cement 18 bags @ Tk. 115.00 ner bag (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. 3988.32 = | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 162.00 135.00 120.00 2070.00 15.00 43.75 | |
| (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. (d) Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (e) Cement 18 bags @ Tk. 115.00 ner bag (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. 3988.32 = | Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 120·00 2070·00 15·00 43·75 | |
| (é) Cement 18 bags @ Tk. 115.00 ner bag (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. $\frac{3988.32}{8}$ | Tk. Tk. Tk. Tk. | 2070·00 15·00 43·75 3625·75 | |
| (f) Local carriage, storage & sundries. (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. $\frac{3988\cdot32}{8}$ | Tk. Tk. Tk. | 15·00 43·75 3625·75 | |
| (g) Curing same as item No. 3 (a) Contractor's Profit 10% So, rate for 100 sft. Tk. $\frac{3988\cdot32}{8}$ | Tk. Tk. Tk. | 43·75 ′ 3625·75 | |
| Contractor's Profit 10% So, rate for 100 sft. Tk. $\frac{3988\cdot 32}{8}$ | Tk. | | |
| So, rate for 100 sft. Tk. $\frac{3988\cdot32}{8}$ | | 000 | |
| | Tk. | 362.57 | |
| | | :3988-32 | |
| Also Table for the late correspond the effect of the same of the s | Tk. | ·498·54 | |
| Vis ST Than for partial into correcting thins, etc. | | | |
| (b) Lahour for casting in/c screening chips etc. | , Alphayer | | |
| (i) Mauson 1 No. @ Tk. 50.00 each. | Tk. | 50.00 | |
| (ii) Labour 2 Nos. @ Fk. 25.00 each. | Tk. | 50.00 | 4. 1 |
| (iii) Cost of bitumen L. S. (iv) Labour for applying bitumen L. S. | Tk. Tk. | 46·00 10·00 | |
| | Tk. | | |
| : Contractor's Profit 10% on (b) | Tr. | 654·54 15·60 | |
| Say, rate per hundred square feet Tk. 670.00 | Tk. | 670-14 | |
| | | | |
| | | | . : |
| Analysis for item No. 5 | | | |
| Sand filling in foundation and plinth. For 100 cft. of work. | 400 | | • |
| | Tk. | 90.00 | |
| | Tk. Tk. | 90.00 | |
| and the first of the control of the control of the property of the control of the | | 2.00 | |
| | Γk. Γk. | 182·00 18·20 | e i e |
| 그러움이 되는 그들이 살아 가장 하면 보고 있는데 그는 그는 것이 없었다. | ľk. | | |
| Say, rate per hundred cubic feet Tk. 200.00 | · II. | 200•20 | |
| Analysis for item No. 6 | N. C. | 1 | |
| | | | |
| Barth filling in foundation trenches and plinth | 15 (2018) 17 (35) 73 | | |
| for 1000 cft. of work. a) For 1000 cft. of earth work (Earth available at site) | Augusta Augusta | | . 1.4 |
| Tabour 10 Nov @ The 05:00 | k. | 250·0n | |
| b) Dressing and consolidation. | '!c. | 50.00 | : |
| 마이 돌아왔는 왕은 하면 얼굴했다. 전경하는 한 상황으로 보다가 되어 되어 나는 나는 나는 아니라 모든 그는 | `k | 20.00 | |
| 그는 그 살아보는 사람들이 가지 않는데 불어가 되었다. 그는 그는 그는 그는 그는 그는 그는 그는 그를 모르는데 | k. | 320.00 | |
| Contractor's Profit 10% T | | 32.00 | |
| Say, rate per thousand cabic feet Tk. 352 00 T | k. | 352.00 | |

| Analysis for item No. 7 (a) | | |
|--|---|------------------------------|
| Earth filling in foundation and plinth with carted earth. | | |
| For 1000 cft. (For Dhaka city and Ctg. city). | | |
| (a) Royalty for 1000 cft. of earth. | Tk. | 80.0 |
| (b) Labour for cutting earth in/c. loading and un-loading with hi | 7 6 | |
| charge of Truck. | Tk. | 1375.0 |
| | Tk. | 1455.00 |
| Contractor's Profit 10% | | 145.5(|
| Say, rate Tk. 1600 00 per %0 cft | Tk. | 1600.50 |
| The state of the s | Training to | |
| and the state and aline with carted party | ing kalangan da Salah dari | |
| Earth filling in foundation and plinth with carted earth. | | |
| For 1000 cft. (For Jessore, Mym. Kushtia) | Tk. | 40.00 |
| (a) Royalty for 1000 cft. of earth. (b) Labour for cutting earth in/c. loading and un-loading with his | ·e | |
| charge of Truck, | Tk. | 870.00 |
| | Tk. | 910.00 |
| Contractor's Profit 10% | Tk. | 91.00 |
| Say, rate Tk. 1000.00 per %o cft. | Tk. | 1001.00 |
| o day, tai¢ zati zabolo pet 200 atr | | |
| | | |
| Analysis for item No. 7 (b) | | |
| Site improvement work, carted earth carried by Truck or any means | | |
| For 1000 cft. of work including coosolidating, dressing and | | |
| local carriage. (For Dhaka and Chittagong City.) | Tk. | 1650.00 |
| | i de la | |
| Say, rate per thousand cubic feet Tk. 1650 00 | | raignati (a |
| Site improvement with carted earth carried by Truck or any other | | |
| means. For 1000 cft. of work including consolidation, dressing and | | amerije i |
| local carriage: (For Jessore, Mym. Kushtia) | Tk. | 1050.00 |
| Say, rate per thousand cubic feet Tk. 1050 00 | | |
| n en 1900-1900 i la la calente de Calenda. La calenda de la calenda (1800-1901) e la calenda de l | | |
| | | |
| Analysis for item No. 8 (a) | ords on Marketine | ting digitals. Tagan Mark |
| Brick work in foundation (6:1) For 100 cft. of work. | | v v sateličnost |
| (a) Bricks 1100 Nos. @ Tk. 1200 00 per %0 Nos. | Tk. | 1320.00 |
| (b) Sand 36 cft. @ Tk. 400.00 per % cft. | Tk. | 144.00 |
| (c) Cement 4 bags @ Tk. 115.00 per bag | Tk. | 460.00 |
| (d) Labour cost for brick work, local carriage including curing | Tk. | 194.00 |
| T&Petc. | | |
| Contractor's Profit 10% | Tk. Tk. | 2118·00 211·80 |
| | | |
| Say, rate per hundred cubic feet. Tk. 2330 00 | Tk. | 2329.80 |
| oay, rate per nutrate cubic reet. 11 K. 2550'00; | ** | |
| 그 그는 그는 일은 일은 그는 그는 것이 그는 것이 말하겠다. 그는 것은 그는 그는 그는 것이 되는 것이 없다. 그 없다는 것이 없는 것이 없다. | and the second second | |

| Analysis for item No. 8 (b) | | |
|---|---------------------------|---|
| Brick works (3:1) in foundation with lime mortar for 100 cft. | | |
| of work. | | |
| (a) Brick 1100 Nos. @ Tk. 1200.00 per %0 Nos. | Tk. | 1320.0 |
| (b) Surki 27 cft. @ Tk. 11.32 per cft. | Tk. | 305∙6 |
| (c) Lime 4 maunds @ Tk. 85.00 per maund. | Tk. | 340.0 |
| (d) Labour for brick work, local carriage, including curing. | Tk: | 180.0 |
| Contractor's Profit 10% | Tk. Tk. | 2145.6 |
| | | 214.5 |
| Say, rate per hundred cubic feet. Tk. 2360.00 | Tk. | 2360-2 |
| | n digitaria. Ngjar | |
| | 24 | |
| Analysis for item No. 9 (a) | erri iye | |
| First class brick work in superstucture wall (6:1) | | |
| (a) As per item No. 8 (a) | Tk. | 2330.0 |
| (b) Scaffolding | Tk. | 30 (|
| (c) Extra Labours for carriage | Tk. | 25.0 |
| (d) Extra for curing | Tk. | 15.0 |
| | Tk. | 2400.0 |
| Contractor's Profit 10% except on (a) | Tk. | 7.(|
| Say, rate per hundred cubic feet Tk. 2407.00 | Tk. | 4207 (|
| - 발표하다. 하는 말 그렇게 하고 하는데 하는데 하는데 생각을 하는데 생각을 하는데 되었다. | | |
| | | પ્રીપાસ્ટ્રીન |
| Analysis for item No. 9 (b) | | and the second |
| First floor for 100 cft. of work. | | er lost al |
| (a) As per item No. 9 (a) | Tk. | 2407 |
| (b) Add extra for upper floor | Tk. | 25.0 |
| | Tk. | 24324 |
| Say, rate per hun fred cubic feet Tk. 2432.00 | | |
| 이 하는데 말로 살아 되면 그 말인데 이 어린 아이다. | | رُ مار لا خامَ اللها. كان والحرار |
| Analysis for item No. 9 (c) | | |
| | | i de tras. La després |
| Second floor for 100 cft. of work, (a) As per item No. 9 (b) | | 0.400 |
| (b) Add extra for upper floor | Tk. | 2432 |
| | Tk. | 25* |
| Say, rate per hundred cubic feet Tk. 2457.00 | Tk. | 2457 (|
| 는 전 기본 역에 가는 경기를 가는 것이다. 그는 그는 그를 가장 하는 것이 되었다는 것이 되었다. 그는 그는 그는 것이다. 그는 소문에 하는 것이다는 그들은 그들은 그렇게 그렇게 그렇게 하는 것이다. 그는 것이 되는 것이다. | | s (1247) Listophore |
| | vision production. | ar na sasarin ili. Hillippi alamatan i |
| Analysis for item No. 9 (d) | | |
| Third floor for 100 cft. of work. | lgrida (1 | |
| (a) As per item No. 9 (c) | Tk. | 2457 |
| (b) Add extra for upper floor. | Tk. | 25: |
| | Tk. | 2482 |
| Say, rate per hundred cubic feet Tk. 2482.00 | er og åråder. Stredfik | |
| | • | • |
| 语:自己的 "建筑"的,然后,因此是这种知识的点点。 医马克斯氏征 计字符 | | |
| [1] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4 | | |

| Analysis for item No. 10 (a) | | |
|--|-------------------------------------|---|
| Sp. 1. State of the state of th | | |
| Brick work with machine made 10 hole bricks (4:1) for 100 cft. of work. | | orodinka die Victoria |
| 사람과통화된 생각 사이 과연한 사람들은 문화가 있었다. 지수 나는 장면 문화를 맞고싶는 이 나는 사람들은 사람들이 다음이 | Ϋk. | 2007•50 |
| (a) Brick 1100 Nos. @ Tk. 1825.00 per % Nos. (b) Cement 6.5 bags. @ Tk. 115.00 per bag. | Tk. | 747·50 |
| (c) Sand 40 cft. @ Tk. 400 00 per % cft. | Tk. | 160.00 |
| (d) Local carriage of materials and sundries. | Tk. | 55.50 |
| (e) Labour charge. | Tk. | 250.00 |
| (f) Curing L. S. | Tk. | 35.00 |
| | Tk. | 3255:50 |
| Contractor's Profit 10% | Ťk. | 325.55 |
| Say, rate per hundred cubic feet. Tk. 3581.00 | Tk. | 3581.05 |
| 그러면 남자는 선택하다 한 요즘 뭐라고 뭐라고 하다 하다. | | i ang kayatan. |
| | | |
| 그런던 경험 이 생활하면 보다가 하는 사람이 되는 것 같아 되었다. | | National Contraction |
| Analysis for item No. 10 (b) | di ilahan begila Garap gerapakan | |
| | ining, ha | 1. 经销售额 |
| Brick work with 17 hole machine made bricks in (4:1) for | | era de la composição de l Esta de la composição de |
| 100 cft. of work. | in the | |
| (a) Bricks 1100 Nos. @ Tk. 1625.00 per % Nos. | Tk. | 1787-50 |
| (b) Cement 6.5 bags. @ Tk. 115.00 per hag. | Tk. | 74 7 ·50 |
| (c) Sand 36 cft. @ Ik. 400.00 per % cft. | Tk. | 144.00 |
| (d) Local carriage of materials and sundries. | Tk. | 55.50 |
| (e) Labour charge. | Tk. | 250.00 |
| (f) Curing L. S. | Tk. | 35·00 |
| Contractor's Profit 10% | Tk. Tk. | 3019·50 301·95 |
| | Tk. | 3321.15 |
| Say, rate per hundred cubic feet Tk. 3321.00 | | |
| | | |
| | | |
| | e est | |
| | | |
| | Alianti Alian | ko y kita i seleti ili. Bibliote i koleti |
| Facing brick work (4:1) with machine made bricks for 100 sft. | | |
| of work. | m i | 4.55.55 |
| (a) Bricks 700 Nos. @ Tk. 2075.00 per %0 Nos. | Tk. | 1452:50 |
| (b) Cement 2 bags. @ Tk. 115.00 per bag. | Tk. Tk. | 230·00 40·00 |
| (c) Sand 10 cft. @ Tk. 400.00 per % cft. | Tk. | 310.00 |
| (d) Labour with cost of painting. (e) Cost of scaffolding & curing. | Tk. | 55.00 |
| F-A coa or standard & childs | - | 2087:50 |
| Contractor's Profit 10% | Tk. Tk. | 208.75 |
| | | |
| Say, rate per hundred square feet Tk. 2296.00 | Tk, | 2296:25 |
| Day, face per mainings signification in 2230 (f) | | |
| | | |
| - 1982년 - 일본 원회로 인기되는 학원에 독일하는 1 -154- 관측학학학 환경 등 | 200 | |

| Analysis for item No. 12 (a) (6:1) for 100 sft. of work. Nos. @ Tk. 1200.00 per %0 Nos. 75 bags @ Tk. 115.00 per bag. | 71 | | |
|--|--|--|--|
| Nos. @ Tk. 1200.00 per %0 Nos. | T. | | |
| Nos. @ Tk. 1200.00 per %0 Nos. | 30(365)/4 ~1 _0,2 | | |
| 75 hage @ Tk 115.00 per bag. | Tk. | 576.00 | Name of the second |
| | Tk. Tk. | 201·25 72·00 | |
| ft. @Tk. 400.00 per % cft. | Tk. | 110.00 | en en en en en Personale |
| arge. iage, storage, scaffolding and curing. | Tk. | 45.00 | |
| 아이는 사람들은 물로 맞아보고 있을까지 않는데 하고 하는데 이 등에 되었다. 그는 하는데 되었다. | Tk. | 1004.25 | |
| Contractor's Profit | | , was a way or | |
| Sor rate our hundred square feet Tic 110 | | 1104.67 | |
| say, rate per number square for the say | | | |
| Analysis for item No. 12 (b) | | | |
| (A.1) for 100 eft of work | | | |
| Nos. @ Tk. 1200.00 per %0 Nos. | Tk. | 576.00 | |
| 0 bags @ Tk. 115.00 per bag. | Tk. | 299•00 | |
| t. @ Tk. 400.00 per % cft. | The second secon | | |
| 그는 무슨 사람들은 사람들이 가장 하는 것이 되었다. 그는 사람들이 가는 것들이 모든 것들이 되었다. | the state of the s | | |
| age, storage, scattoroing and curing. | | - | |
| Contractor's Profit | FT11 | 109.80 | |
| en 19en er det greter i de skeleter i de fleske bleve det greter i de skeleter. De fleske fleske i de fleske flesk | Tk. | 1207.80 | |
| Say, rate per hundred square feet 1 k. 120 | 5°00 2 - 13 | | |
| Analysis for item No. 13 (a) | | | • |
| egi, era egi eraklikari etti kallikur eski eraklikari algebi atali kekillikari. Malatasa kallikari kallikari kallikari kallikari kallikari kallikari kallikari. | | | |
| | work. | | • |
| | | | |
| 医直肠性皮肤 化光色 医乳腺管 化二甲基酚 医二甲基酚 医二甲基酚 医二甲基酚 医二甲基异异酚 | Tk. | 850.00 | |
| "我们的一个大大,我们就是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大 | Tk | 25•00 | |
| | | <u> </u> | |
| Contractor's Profit 10% on | | 2.50 | |
| | Tk. | 877 50 | |
| Say, rate per hundred square feet Tk. 87 | 3.00 | | |
| Analysis for item No. 13 (b) | | | |
| | | | |
| | | | |
| the control of the co | ጥራ | 608-50 | |
| ck Tk. 4 | • | 090 00 (6) (-) | |
| for floor work, for casting | እነ ነው እንዲያ ነው ነው። እስከ ነው ግን የ | `81•25` | |
| No. (@ 1k. 25'00 each. | ' | _ | |
| Contractor's Profit 10% on | | 3.12 | |
| | Tk. | 732.87 | |
| Say, rate per hundred square feet Tk. 73 | 2.00 | | |
| | Contractor's Profit 10 Analysis for item No. 12 (b) (4:1) for 100 sft. of work. Nos. @ Tk. 1200 00 per %0 Nos. 0 bags @ Tk. 115 00 per bag. 1. @ Tk. 400 00 per % cft. arge. age, storage, scaffolding and curing. Contractor's Profit 10 Analysis for item No. 13 (a) at concrete in floor (6:3:1) for 100 sft. of 3 (a) for 100 cft. Tk. 3400 00 ak Tk. 3400 00 ck Tk. 3400 00 contractor's Profit 10% on Say, rate per hundred square feet Tk. 878 Analysis for item No. 13 (b) concrete in floor (5:2:1) 100 sft. of work 3 (b) Tk. 2794 00 for 100 cft. ck Tk. 2794 00 ar for floor work, for casting No. @ Tk. 25 00 each. Contractor's Profit 10% on | Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | Contractor's Profit 10% Tk. 100425 Tk. 100426 Tk. 100426 Tk. 100467 Analysis for item No. 12 (b) (4:1) for 100 sft. of work. Nos. @ Tk. 120000 per % Nos. Tk. 299-00 Tk. 299-00 Tk. 11000 Tk. 100800 Tk. 100800 Tk. 100800 Tk. 100800 Tk. 100800 Tk. 1207-80 Tk. 1207-80 Tk. 1207-80 Tk. 1207-80 Tk. 1098-00 Tk. 1207-80 Tk. 850-00 Tk. 25-00 Tk. 25-00 Tk. 25-00 Tk. 875-00 Tk. 25-00 Tk. 27-50 Tk. 877-50 Tk. 877-50 Tk. 877-50 Tk. 877-50 Tk. 312-57 Tk. 729-75 Tk. 729-75 Tk. 729-75 Tk. 729-75 Tk. 732-87 |

Analysis for item No. 14 (a)

| 1" Thick artificial patent stone (4:2:1) flooring for 100 sft. of work. For 100 cft. | | |
|--|----------|------------|
| (a) Chips 100 cft. 900 Nos. of bricks @ Tk. 1200.00 %o Nos. | Tk. | 1080.00 |
| (b) Sand (Sylhet) 15 cft. @ Tk. 900 00 per % cft. | Tk. | 135.00 |
| (c) Sand (Local) 30 cft. @ Tk. 400.00 per % cft. | Tk. | 120.00 |
| (a) Breaking cost (extra small sizes) | Tk. | 162.00 |
| (e) Cement 18 bags @ Tk. 115:00 per bag. | Tk. | 2070.00 |
| (f) Local carriage, storage & sundries | Tk. | 14.00 |
| (g) Curing (same as item No. 4) | Tk. | 43.75 |
| 가는 사람들이 되었다. 그런 사람들은 사람들이 함께 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 그렇게 되었다. | Tk. | 3624.75 |
| Contractor's Profit 10% | Tk. | 362.47 |
| 교회 - 그림 | Tk. | 3987.22 |
| Say, rate for 100 sft. Tk. $\frac{3987.22}{12}$ = | A Solve | nagy Mejir |
| 사람들은 하는 사람들은 사용하다 하는 것이 있다. 그리고 사용하는 이 사용을 가장하는 것이 함께 하는 것이 되었다. 하는 사람들은 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 | Tk. | 332.25 |
| (h) Extra cement for finishing 1 baz @ Tk. 115.00 per bag. | Tk. | 57:30 |
| (i) Mason 1 No. @ Tk. 50.00 | Tk. | 50.00 |
| (j) Skilled labour 1 No. @ Tk. 30.00 | Tk. | 30.00 |
| (k) Ordinary labour 1 No. @ Tk. 25.00 | Tk. | 25.00 |
| Controlled Bunch 1000 and billion | Tk. | 494.70 |
| Contractor's Profit 10% on (h, i, j, k) | Tk. | 16.25 |
| Say, rate per hundred square feet Tk. 511.00 | Tk. | 511.01. |
| Chy, the pre- | titi ku. | |
| Analysis for item No. 14 (b) | | |
| 1½" Thick artificial patent stone flooring (4:2:1) for 100 sft. of work. From it m No. 14 (a) for 100 cft. Tk. 3987.22 | | |
| | in in 16 | 40c+10 |
| 一个大型,这一个大型,一个大型,一个大型,在一个大型,在1000000000000000000000000000000000000 | Tk. | 498-10 |
| (b) Extra cement for finishing 1 bag @ Tk. 115.00 per bag. | Tk. | 57.50 |

(c) Mason 1 No. @ I'k. 50.00 each. Tk. 50.00 Tk. (d) Skilled labour 1 No. @ Tk. 30.00 30.00

(e) Ordinary labour 1 No. @ Tk. 25.00 Tk. 25.00

> Tk. Tk. Contactor's Frosit 10% on (b, c, d, e) 16.25 Say, rate per hundred square feet Tk. 677.00

660.90

Analysis for item No. 15

1" Thick red oxide or any colour flooring on 1" thick artificial patent stone flooring (4:2:1) for 100 sft. of work. Volume: $\frac{100 \times 1.5}{8 \times 12} = 1.56$ cft.

Volume:
$$\frac{100 \times 1.5}{8 \times 12} = 1.56 \text{ cft.}$$

Proportion (1:3) =
$$\frac{1.56}{4}$$
 : $\frac{3 \times 1.56}{4} = 0.39 : 1.17$

| Cont. item No. 15 | | | |
|--|----------------------|----------------------------|-------------|
| (a) Cost of cement 1.17 cft. @ Tk. 115.00 per bag. | Tk. | 134.55 | |
| (b) Cost of colour 0.39 x 75 lbs per cft, 29.25 lbs @Tk. 16.00 per lbs | Tk. | 468 00 | |
| (c) Mason ½ No. @ Tk. 50.00 | Tk. | 25.00 | |
| (d) Labour 1 No. @ Tk. 25.00 | Tk. | 25.00 | |
| (e) Carriage and local carriage. | Tk. | 12.00 | |
| (f) Labour for polishing @ Tk. 0.60 per sft. | Tk. | 60.00 | |
| (g) Cost of patent stone same as nem No. 14 (a, except the cost of 1 tag cement for finishing. | Tk. | 453•51 | |
| Contractor's Profit 10% except on (g) | Tk. Tk. | 1178·06 72·45 | |
| Say, rate per square foot Tk, $\frac{1250.51}{100}$ = Tk. 12.50 | Tk. | 1250:51 | |
| Say Tk. 1250 | | | |
| Analysis for item No. 16 (a) | | | |
| A Silver and a silver magnic (11.11.2 V | | | |
| I" Thick (finished) Silver grey situ mosaic (1: $1\frac{1}{2}$: 3) | eries Transparies | | · · · · · · |
| on 1" thick artificial putent stone flooring (1:2:4) including supply of all materials for 100 sfr. | | | |
| including supply of all materials 201 | Tk. | 480 00 | |
| (a) Marble chips 2 bags @ Tk. 240.00 per bag (b) White cement 1 bag 56 lbs. @ Tk. 584.12 (1 bag of 40 kg.) | | | |
| @ Tk. 460.00 & 1 bag of 112 lbs. Tk584.12 | Tk. | 292.06 | |
| 4 | Tk. | 120.00 | |
| (c) Marble dust \(\text{tag @ 1k. 150000 per bag.} \) (d) Grey coment \(\frac{1}{3} \) bag @ Tk. 115.00 per bag. | Tk. | 86 25 | |
| | Tk. | 978:31 | |
| So, rate of materials per sft. Tk. 9.78 | Tk. | 9.78 | |
| (e) Labour charge including polishing, finishing, curing, including cost of pumice stone, acid, wax and sundries etc. | Tk. | 7:00 | |
| | Tk. | 16.78 | * |
| Contractor's Profit 10% | Tk. | 1.67 | |
| Patent stone same as item No. 14 (a) except the cost of \frac{1}{2} bag | Tk. | 18.45 | |
| cement Tk. 511.00 - (Tk. 57.50 + 5.75 in/c. profit) for 100 sft. | Tk. | 4.47 | |
| Say, rate per square foot Tk. 22.90 | Tk. | 22.92 | |
| The per square for TR. 22 90 | | e aus e j | |
| Analysis for item No. 16 (b) | | | |
| $\frac{3}{4}$ " thick (finished) silver grey situ mosaic (1:1 $\frac{1}{2}$:3) on 1", thick artificial patent stone flooring (1:2:4) including supply of all ma erials. | | | |
| 그 회사들뿐 하고 그들은 말에 가장 하는 그는 그는 그는 이번에 걸 말을 하지않아 그게 하는 옷을 느꼈다. 다 | | leastaile tiale Tarrior | |
| (a) Cost of materials Tk. $\frac{9.78 \times 4 \times 3}{8}$ | Tk. | 14.67 | - 1 |
| (b) Labour charge including polishing, finishing, curing, including cost of pumice stone, acid, wax and sundries etc. | Tk. | 7:50 | |
| | Tk. | 22.17 | |
| Contractor's Profit 10% | Tk. | 2:21 | |
| (c) Patent stone except the cost of ½ baz ce nent for 100 sft. | Tk. | 24.38 | |
| vide item No. 16 (a) | | 20.05 | . • |
| Say, rate per square foot. Tk. 28.85 | Tk. | 28.85 | |

| 4" Thick (finished) Silver grey situ mosaic (1:11:3) on 1" thick artificial patent stone flooring (4:2:1) excluding the cost of marble chips, marble dust and white cement for one square foot. | | |
|--|--------------------------------|----------------------------|
| (a) Grey cement 1 bag (for 100 sft.) @ Tk. 115.00 per bag. | Tk. :// | 86.25 |
| So, per sft. Tk $\frac{86.25}{100}$ = | Tk. | 0.86 |
| (b) Labour charge including, polishing, curing, including the cost of pumice stone, acid, wax and sundries etc. | ark. | 7.00 |
| Contractor's Profit 10% | Tk. Tk. | 7:86 0:78 |
| (c) Cost of patent stone except the cost of 1 bag finishing cement | Tk. | 8·61 4·47 |
| vice item No. 14 (a) | Tk. | 13.11 |
| Say, rute per square soot Tk, 13.10 | | |
| Analysis for item No. 16 (d) | | |
| " thick (finished) Silver grey situ mosaic (1:13:3) on | | |
| 1" thick artificial patent stone flooring (1:2:4) excluding the cost of materials, marble dust and white cement for one sft. | Tolkan (no Louis Louis | e godineken . daski. Do |
| (a) Cost of grey cement Tk. $\frac{0.86 \times 4 \times 3}{8}$ = | Tk. | 1.29 |
| (h) Lahour charge including polishing, finishing, curing including | KKALLI. | White the |
| cost of pumice stone, acid, wax polishing and sundries etc. | Tk. | |
| Contractor's Profit 10% | Tk. | 8·79 0·87 |
| (c) Cost of patent stone, same as item No. 16 (b) | Tk. | 9·66 4·47 |
| Say, rate per square foot Tk. 1412 | Tk. | 14.13 |
| | ing National Company as the | raidakija"i |
| Analysis for item No. 17 (a) | | |
| 1" Thick Silver grey situ mosaic (1:1; 3) in walls over thick C. P. (4:1) including supply of all materials. thick cement plaster (4:1) for 100 sft. | | |
| (a) Cement 1 bag @ Tk. 115.00 | Tk. | 115:00 |
| (b) Sand 6 cft. @ Tk. 400.00 per% cft. | Tk. | 24.00 |
| (c) Head Mason & No @ Tk. 60.00 each. | .k. | 15.00 |
| (d) Mason 1 No. @ Tk. 50.00 each. | Tk. | 50.00 |
| (c) Skilled Labour 1 No. (a) Tk. 30.00 each. | Tk. | 30.00 14.00 |
| (f) Scaffolding, curing and sundries. | | 248.00 |
| Contractor's People 1004 | Tk. Tk. | 24.80 |
| Contractor's Profit 10%. Rate per sft. | Tk. | 272:80 |
| (a) Cost of Topping from item No. 16 (a) including Profit. | Tk. | 18:45 |
| (b) Cost 'g" plaster (4:1) | Tk. | 2.72 |
| Say, rate per square foot Tk. 21.15 | Tk. | 21.17 |
| Same bot adjusted to the second secon | | |
| 요한 이 1년 12 대한 1 1 대한 12 | | |

Analysis for item No. 17 (b)

| [1] [1] [1] 보고 전하는 10 : 10 : 10 : 10 : 10 : 10 : 10 : 10 | ጥነ | A |
|---|-----------|-----------------------|
| n) Cost of topping from item No. 16 (b) including profit. | Tk. | 24.38 |
| b) Cost of 4" thick plaster (4:1) vide item No. 17 (a) | Tk. | 2.72 |
| Say, rute per square foot Tk. 27:10 | Tic. | 27.10 |
| | | |
| Analysis for item No. 17 (c) | | |
| "Thick silver grey situ mosnic $(1:1\frac{1}{2}:3)$ in walls over $\frac{1}{2}$ " | | |
| nick cement plaster (4:1) excluding the cost of marble chips, | | What |
| arble dust and white cement. | Y Parane | |
| "Thick cement plaster (4:1) for 100 sft. | par years | . Hillion. Jugaren |
| a) Cement 1 bag @ Tk. 115.00 per tag. | Tk. | 115.00 |
| b) Sand 6 cft. @ Tk. 4.00 | Tk. | 21.00 |
| c) Head Muson 1 No. @ Tk. 60.00 each. | Tk. | 15.00 |
| d) Mason 1 No. @ Tk. 50.00 each. | Tk. | 50.00 |
| skilled labour 1 No. @ Tk. 30.00 each. | Tk. | 30.00 |
|) Scaffolding, curing & sundries. | Tk. | 14.00 |
| 되다는 일본 아침하는 것 같아 되면 그렇게 되고 있는데 | Tk. | 248:00 |
| Contractor's Profit 10% | Tk. | 24.80 |
| Rate per sft. | Tk. | 272∙ 80 |
| a) Cost of topping from item No. 16 (c) in/c. profit | Tk. | 8.64 |
| b) Cost of '' plaster (4:1) | Tk. | 2.72 |
| | Tk. | 11.36 |
| | 3.2 A TAP | 11.00 |

3" thick silver grey situ mosaic (1: 1\frac{1}{2}: 3) in wall over \frac{1}{2}" thick

C. P. (4:1) excluding the cost of marble chips marble dust
and white cement.

| (a) Cost of | Topping from it | em No. 16 | (d) in/c. profit | | Tk. | 9.66 |
|-------------|------------------|-----------|------------------|-------|-----|-------|
| | 1" thick plaster | | | | Tk. | 2.72 |
| | | (b) X = 8 | | 44.53 | Tk. | 12.38 |

Say, rate per square foct. Tk. 12:40

1464.12

Tk.

Analysis for item No. 18 (a)

1" situ mosaic (1:1) (coloured) over 1" thick artificial patent stone flooring including supply of all materials for 100 sft.

(a) Marble chips 2 bags @ Tk. 240.00 per bag

(b) White cement 1 bag @ Tk. 584.12 per bag (1 cwt, bag)

(c) Marble dust 1 bag @ Tk. 160.00 per bag

(d) Colouring materials 12 lbs. @ Tk. 20.00 per lbs.

Tk. 240.00

· 100% 新加速率 20%。

| (a) Materials. | Tk. | 14.64 |
|---|----------------------------------|---------------|
| (b) Labour for laying, polishing finishing, curing, cost of pumice | Tk. | 7∙00 |
| stone, acid wax & sundries. | Tk. | 21.64 |
| Contractor's Profit 10% | Tk. | 2.16 |
| (c) Cost of patent stone vide item No. 14 (a) excluding cost of 1 bag cement. | Tk. Tk. | 23·80 4·47 |
| Say, rate per square foot Tk. 28.25 | Tk. | 28·27 |
| Analysis for item No. 18 (b) | | |
| B" thick situ mosaic (1:1) coloured over 1" thick artificial patent stone flooring including supply of all materials for 100 sft. | arekariti Allah Li Arabi Isan | |
| (a) Cost of materials Tk. $\frac{14^{6}64 \times 4 \times 3}{8} =$ | Tk. | 21.96 |
| (b) Labour charge for laying, polishing, finishing, curing, cost of pumice stone, acid, wax and sundries etc. | Tk. | 7.50 |
| Contractor's Profit 10% | Tk. Tk. | 29·46 2·94 |
| (c) Cost of patent stone, vide ite n No. 16 (a) | % Tk. 974 N. Tk. 9% | 32·40 4·47 |
| Say, rate per square foot. Tk. 36.85 | Tk. | 36.87 |
| Analysis for item No. 18 (c) | | |
| 1" Thick situ mosaic (1:1) over 1" thick patent stone flooring | ali Pada | |
| (4:2:1) excluding the cost of marole chips, marole dust and white cement for one sit. | | |
| (a) Colouring materials 12 lbs for 100 sft. @Tk. 20:00 per lbs. So, rate per sft. Tk. $\frac{12 \times 20:00}{100} =$ | 7D1_ | 0.40 |
| (b) Labour charge including polishing, finishing, curing, cost | Tk. Tk. | 2·40 7·00 |
| of pumice stone, acid, wax and sundries | Tk. | |
| Contractor's Profit 10% | Tk. | 0.94 10.34 |
| (c) Cost of patent stone vide item 16 (a) excluding ½ bag cement. | Tk. | 4.47 |
| Say, rate per square foot Tk. 14.80 | Tk. | 14.81 |
| Analysis for item No. 18 (d) | | |
| 3" thick situ mosaic (1:1) over 1" thick artificial patent flooring (1:2:4) excluding the cost of marble chips, marble dust & white cement for 1 sft. | | |
| (a) Coloured materials Tk. $\frac{2.40 \times 4 \times 3}{8}$ = | Tk. | 3.60⋅ |
| (b) Labour charge, for laying, polishing, finishing curing, cost | Tk. | 7·50 |
| of pumice stone, acid, wax & sundries etc. | Tk. | 11 10 |
| Contractor's Profit 10% | ANTE ANTE | 1·11 12·21 |
| (c) Cost of patent stone. | Tk. | 4.47 |
| Say, rate per square foot. Tk, 15.65 | Tk. | 15.68 |
| | | |

Analysis for item No. 19 (a)

| including supply of all materials. Materials, labour, profit same as item No. 18 (a) in/c. profit | Tk. | 23.80 |
|--|-------------------------------------|---|
| "Thick plaster (4:1) same as item No. 17 | Tk. | 2.72 |
| Say, rate per square foot Tk. 23.50 | Tk. | 26·52. |
| Analysis for item No. 19 (b) | | |
| Thick coloured mosaic (1:1) over $\frac{1}{3}$ " thick C. P. (4:1) to walls including supply of all materials. | | |
| (a) Cost of materials vide ite n No. 18 (a) Tk. $\frac{14.64 \times 4 \times 3}{8}$ = | - Tk. | 21.96 |
| (b) Labour for laying, polishing, finishing, curing, cost of | | |
| pumice stone, acid, wax & sundries etc. | Tk. | 7.50 |
| 문제를 잃다 이 발표와 하는 1일 기본 등에 소설을 인공하는 함께 소설을 받는 것이다. | Tk. | 29.46 |
| Contractor's Profit 10% | Tk. | 2.94 |
| | 7 k. | 32.40 |
| (c) 1" thick cement plaster (4:1) | Tk. | 2.72 |
| | Tk. | 35·12 |
| Say, rate per sit. Tk. 35.10 | | |
| Analysis for Item No 19 (c) | | |
| I" Thick colour situ mosaic (1:1) over $\frac{1}{2}$ " thick C. P. (4:1) to valls excluding the cost of marble chips, marble dust & white cement. Rate per sft. | | |
| a) Colouring Materials, labour, profit same as item No. 18 (c) | | |
| | | |
| including profit. | Tk. | 10.34 |
| including profit. b) $\frac{1}{2}$ " Thick cement plaster (4:1) | Tk. | 2.72 |
| including profit. | | The second second second |
| including profit. b) ½" Thick cement plaster (4:1) | Tk. | 2.72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) | Tk. | 2.72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) | Tk. | 2.72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. | Tk. | 2.72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. tate per sit. | Tk. | 2·72 13·05 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. ate per sit. Colouring materials, same as item No. 18 (d) | Tk. | 2.72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. ate per sft.) Colouring materials, same as item No. 18 (d) | Tk. | 2·72 13·05 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sft. b) Colouring materials, same as item No. 18 (d) Colouring cost of laying, polishing, finishing, curing, cost | Tk. Tk. | 2·72 13·05 3·60 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. ate per sft.) Colouring materials, same as item No. 18 (d) Colouring cost of laying, polishing, finishing, curing, cost | Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sft. b) Colouring materials, same as item No. 18 (d) colouring materials, polishing, finishing, curing, cost of pumice stone, acid, wax & sundries etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 11·10 1·11 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sft. b) Colouring materials, same as item No. 18 (d) colouring materials, polishing, finishing, curing, cost of pumice stone, acid, wax & sundries etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 11·10 1·11 12·21 2·72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sit. Colouring materials, same as item No. 18 (d) Labour charge for laying, polishing, finishing, curing, cost of pumice stone, acid, wax & sundries etc. Contractor's Profit 10% 2" thick -cement plaster (4:1) | Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 11·10 1·11 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sft. b) Colouring materials, same as item No. 18 (d) colouring materials, polishing, finishing, curing, cost of pumice stone, acid, wax & sundries etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 11·10 1·11 12·21 2·72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sit. c) Colouring materials, same as item No. 18 (d) D) Labour charge for laying, polishing, finishing, curing, cost of pumice stone, acid, wax & sundries etc. Contractor's Profit 10% 2) ½" thick cement plaster (4:1) | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 11·10 1·11 12·21 2·72 |
| including profit. b) ½" Thick cement plaster (4:1) Say, rate per square foot. Tk. 13:05 Analysis for item No. 19 (d) "thick coloured mosaic (1:1) over ½" thick C. P. (4:1) walls excluding cost of marble chips marble dust & white cement. (ate per sit. c) Colouring materials, same as item No. 18 (d) D) Labour charge for laying, polishing, finishing, curing, cost of pumice stone, acid, wax & sundries etc. Contractor's Profit 10% 2) ½" thick cement plaster (4:1) | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 2·72 13·05 3·60 7·50 11·10 1·11 12·21 2·72 |

| | n de la companya de La companya de la co | andrije. Bovelije B | |
|--|---|------------------------------|---------------------------|
| Silver grey mosaic tiles (8"×8"×4") all materials, for 100 sft. | n de la Companya de La companya de la Co | | en Paken Paken |
| (a) For top rate per sft, vide item I | | Tk. | 978•31 |
| (b) Bottom part 1" thick $\frac{100 \times 1.5}{2 \times 12}$ | 6.25 cft. | | |
| (1:2) Proportion | | | His control of the second |
| Cement = $\frac{6.25}{3}$ = 2.1 cft. = 1.8 ba | g @ Tk. 115 [.] 00 | Tk. | 207-00 |
| Sand 4.20 cft. @ Tk. 400.00 pe | r % cft. | Tk. | 16:80 |
| (c) Lime mortar proportion (1:3) | 1¦'' thick. | landar. De | |
| | $\frac{100 \times 3 \times 1.5}{2 \times 12} = 18.75 \text{ cf}$ | | pertuse (PV) |
| Lime = $\frac{18.75}{4}$ = 4.7 cft, @ Tk. 37.77 | per cft. | Tk. | 177:51 |
| Surki 4.7 × 3=14.1 cft. @ Tk. 11.3 | | Tk. | 159.61 |
| | | Tk. | 1539-23 |
| | Contractor's Profit 10% | | 153.92 |
| Rate per sft. Materials | | Tk, | 1693.15 |
| (d) Lahour cost including curing, u | paking tilag laving Gricking | Tk. | 16.93 |
| polishing, cost of pumice stone, as | eid. wax and sundries. | Tk. | 6.50 |
| | Contractor's Profit 10% on (d | Tk.) Tk. | 23·43 0·65 |
| | ant (1948), disapera (1948), island Alamana | Tk. | 24.08 |
| Say, rat | e per square foot Tk; 24.05 | | Section (Contraction) |
| | | onther of the property of | |
| Analysis for ite | m No. 20 (b) | | |
| Silver grey mosaic tiles (8"×8"×3" | flooring including supply of | | |
| all materials for 100 sft. | | T) | * 400 00 |
| (a) a for top, vide item No. 16 (b) | | Tk. | 1467·00 560·92 |
| (b) Bottom part, vide item No. 20 (| a) (0, c) | Tk. | 2,027-92 |
| | Contractor's Profit 10% | | 202-79 |
| Rate per sft. Materials | | Tk. Tk. | 2,230.71 |
| (c) Labour charge including curing, a | aking tiles laving faiching | | 22:30 |
| polishing, cost of pumice stone, acid | wax and sundries etc. | Tk. | 7.00 |
| | | Tk. | 29.30 |
| Control of the second of the s | stractor's Profit. 10% on (c) | Tk. | 0·7∪ 30·00 |
| Se | y, rate per s!t. Tk. 30.00 | a di Albania | |
| | | | |
| | and the state of the state of the state of | | |

Analysis for item No. 20 (c)

Silver grey mosaic tile $(8'' \times 8'' \times 2''')$ flooring exculding the cost of marble chips, marble dust and white cement.

| (a) For top (excluding marble chips, marble dust and white cement) grev cement? bag @ Tk. 115.00 per bag. | Tk. | 86-25 |
|--|-------------------------------|-------------------------|
| (b) Bottom part $\frac{1}{2}$ " thick $100 \times 1.5 = \frac{6.25}{2 \times 12}$ of t. | | |
| (1:2) proportion. | | |
| Cement = $\frac{6.25}{3}$ = 2.1 cft. 1.8 bags @ Tk. 115.00 per bag. | Tk. | 207.00 |
| 3 Sand 4.20 cft. @ Tk. 400.00 per % cft. | Tk. | 16.80 |
| (c) Lime mortar $1\frac{1}{3}$ " thick (1:3) $\frac{100 \times 3 \times 1.5}{2 \times 12} = 18.75$ cft. | | |
| Lime $\frac{18.75}{4} = 4.7$ cft. @ Tk. 37.77 per cft. | Tk. | 177 51 |
| Surki 4.7 × 3 = 14.1 cft. @ Tk. 11.32 per cft. | Tk. | 159.66 |
| Contractor's Profit 10% | Tk. Tk. | 647·22 64·72 |
| ng than the state of the configuration of the state of th | Tk. | 711.94 |
| Rate per sft. Tk. 711'94' | Tk. | 7.11 |
| (d) Labour cost including curing making tiles, curing, laying finishing cost of pumice stone, acid, wax and sundries. | Tk. | 6.20 |
| 는 경기 왕이 되는 경기 전에 보는 경기를 받는 것이 되었다. 1985년 - 1985년 | Tk. | 13.61 |
| Contractor's Profit 10% on (d) | Tk. | 0.65 |
| | Tk. | 14.26 |
| Say, rate per square foot Tk. 14.25 | Service Service Service | ti di kata da Addita |
| | | |
| Analysis for item No. 20 (d) | | |
| Silver grey mosaic tiles (8"×8"×4") flooring excluding the cost of marble chips, marble dust and white cement. | | |
| (a) Cost of top materials = $\frac{0.86 \times 4 \times 3}{8}$ | Tk. | 1.29 |
| (b) Cost of bottom part, vide item No. 20 (a) (b to c) | Tk. | 5.60 |
| | Γk. | 6.89 |
| Contractor's Profit. 10% | Tk. | 0.86 |
| (c) Labour charge including curing, making tiles laying finishing | Tk. | 7.75 |

Say, rate per square foot Tk. 15.45

Contractor's Profit 10% on (c)

7.00

14.75

C.70

15.45

Tk.

Tk.

Tk.

Tk.

(c) Labour charge including curing, making tiles, laying finishing

Charling their the following

cost of pumice stone, acid, wax and sur dries etc.

| Analysis for item No. 21 (a) Colour mesaic tiles (8"×8"×2") in flooring including cost of all materials. For 100 sft, (a) \(\frac{2}{3}\) colour topping vide item 18 (a) including 10% profit. (b) Bottom part vide item 20 (a) Rate per sft, Materials (c) Labour charge including making, tiles curing, laying, finishing, polishing, cost of pumice stone, acid, war & sundries. Contractor's Profit 10% on (c) Tk. 22*27 Tk. 6*50 Tk. 28*77 Tk. 0*65 Tk. 29*42 Say, rate per square foot Tk. 29*40 Analysis for item No. 21 (b) Coloured mesaic tiles (8"×8"×\(\frac{2}{3}\) in flooring including cost of all materials. For one sft. (a) \(\frac{3}{3}\) colour topping vide item No. 18 (a) Tk. 2*75 Tk. 2*75 Tk. 2*75 Tk. 2*75 Tk. 2*75 Tk. 2*75 Tk. 30*31 Tk. 2*75 Tk. 30*31 Tk. 2*75 Tk. 30*31 Tk. 30*31 Tk. 37*31 Tk. 3*8*01 Analysis for item No. 21 (c) Colour mesaic tiles (8"x8"x\(\frac{2}{3}\) in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft, of work. (a) \(\frac{2}{3}\) coloured topping colouring materials 12 lbs. (a) Tk. 20*00 Tk. 38*01 Tk. 80*092 Tk. 88*1-01 Tk. 15*31 Tk. 90*65 | | | |
|--|--|--|---|
| all materials. For 100 sft, (a) \$\frac{1}{2}'\$ colour topping vide item 18 (a) including 10% profit. (b) Bottom part vide item 20 (a) Rate per sft, Materials (c) Labour charge including making, tiles curing, laying, finishing, polishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 22:27 Tk. 650 Tk. 22:27 Tk. 0650 Tk. 22:77 Tk. 0650 Tk. 22:77 Tk. 0650 Tk. 22:77 Tk. 0650 Tk. 22:77 Tk. 0650 Tk. 22:76 Tk. 21:96 Tk. 27:56 Tk. 30:31 Tk. 7:00 Tk. 30:31 Tk. 07:01 Tk. 30:31 Tk. 07:00 Tk. 38:01 Tk. 38:01 Tk. 36:09 Rate per sft, Materials, (c) Labour charge including making tiles, curing, laying, polishing, marble dust and white ce me nt. For 100 sft, of work. (a) \$\frac{1}{2}'''' \text{ coloured topping colouring materials 12 lbs, @ Tk. 20:00 Rate per sft, Materials, (c) Labour charge including making tiles, curing, laying, polishing, finishing, marble dust and white ce me nt. For 100 sft, of work. (a) \$\frac{1}{2}'''' coloured topping colouring materials 12 lbs, @ Tk. 20:00 Tk. 560:92 Tk. 80:09 Tk. 15:31 Tk. 0-65 Tk. 15:31 Tk. 0-65 Tk. 15:96 | Analysis for item No. 21 (a) | | |
| (a) \(\frac{1}{2}\) colour topping vide item 18 (a) including 10% profit. Tk. 617-01 Rate per sft. Materials (c) Labour charge including making, files curing, laying, finishing, "polishing, cost of pumice stone, acid, wax & sundries. (c) Labour charge including making, files curing, laying, finishing, "polishing, cost of pumice stone, acid, wax & sundries. (a) \(\frac{1}{2}\) colour topping vide item No. 21 (b) Coloured mesaic tiles \((8^{\circ} \times 8^{\circ} \times 3^{\circ} \)) in flooring including cost of all materials. For one sft. (a) \(\frac{1}{6}\) colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Contractor's Profit. 10% (c) Labour charge including making tiles, curing, laying finishing, polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Tk. 37-31 Tk. 07-0 Tk. 37-31 Tk. 07-0 Tk. 38-01 Analysis for item No. 21 (c) Colour mesaic tiles (8^{\circ} \times 8^{\circ} \times 1^{\circ} \times 1^{\circ | 그는 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들이 가장 그 사람들이 되었다. 그는 사람들은 사람들이 가장 함께 되었다. 그는 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | | |
| (b) Bottom part vide item 20 (a) Rate per sft. Materials (c) Labour charge including making, tiles curing, laying, finishing, "polishing, cost of pumice stone, acid, wax & sundries. Tk. 22.27 Tk. 650 Tk. 29.42 Tk. 60.65 Tk. 29.42 Say, rate per square foot Tk. 29.40 Analysis for item No. 21 (b) Coloured mosaic tiles (8"×8"×3") in flooring including cost of all materials. For one sft. (a) 3" colour topping vide item No. 18 (a) Tk. 560 Tk. 27.76 Tk. 560 Tk. 27.76 Tk. 27.76 Tk. 57.01 Tk. 30.31 Tk. 30.31 Tk. 30.31 Tk. 30.31 Tk. 30.31 Tk. 30.31 Tk. 7.00 Tk. 37.31 Tk. 0.70 Tk. 37.31 Tk. 0.70 Tk. 37.31 Tk. 0.70 Tk. 37.31 Tk. 0.70 Tk. 38.00 Analysis for item No. 21 (c) Colour mosaic tiles (8"×8"×3") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft, of work. (a) 2" coloured topping colouring materials 12 lbs, @ Tk. 20.00 per lbs, marble dust and white ce me nt. For 100 sft, of work. (a) 2" coloured topping colouring materials 12 lbs, @ Tk. 20.00 Rate per sft. Contractor's Profit 10% on (c) Tk. 800.92 Tk. 16.31 Tk. 16.31 Tk. 15.31 Tk. 15.31 Tk. 15.96 | 一大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大 | Tk. | 1610-63 |
| Rate per sft. Materials (c) Labour charge including making, tites curing, laying, finishing, "polishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 065 Tk. 065 Tk. 065 Tk. 065 Tk. 0942 Say, rate per square foot Tk. 2940 Analysis for item No. 21 (b) Coloured mosaic tiles (8"×8"×8") in flooring including cost of all materials. For one sft. (a) \(\frac{1}{3}\) "colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Tk. 27.56 Contractor's Profit. 10% (c) Labour charge including making tiles, curing, laying finishing, polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Say, rate per sft Tk. 38.00 Analysis for item No. 21 (e) Colour mosaic tiles (8"×8"×\(\frac{2}{3}\)") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) \(\frac{2}{3}\)" coloured topping colouring materials 12 lbs. \(\hat{0}\) Tk. 20.00 Per lbs. Contractor's Profit 10% Rate per sft. Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 36.09 Tk. 80.09 Tk. 16.31 Tk. 16.31 Tk. 16.31 Tk. 16.31 Tk. 16.31 Tk. 16.31 Tk. 16.30 | 나는 사람들은 한국에 무대한 전 생활을 받아 있습니다. 그는 사람들은 현실 취임 사람들은 사람들은 학생 경우를 다 모양하였다. | Tk. | 617:01 |
| Materials (c) Labour charge including making, tiles curing, laying, finishing, "polishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 28.77 Tk. 0.65 Tk. 29.42 Say, rate per square foot Tk. 29.40 Analysis for item No. 21 (b) Coloured mosaic tiles (8"×8"×3") in flooring including cost of all materials. For one sft. (a) 3" colour topping vide item No. 18 (a) Contractor's Profit. 10% Tk. 27.75 Tk. 30.31 Tk. 7.00 Tk. 37.31 Tk. 7.00 Tk. 37.31 Tk. 7.00 Tk. 38.01 Contractor's Profit 10% on (c) Analysis for item No. 21 (c) Colour mosaic tiles (8"×8"×3") in flooring excluding cost of marble chips, marble dust and white cs me nt. For 100 sft. of work. (a) \frac{3}{4}" coloured topping colouring materials 12 lbs. @ Tk. 20.00 per lbs. Contractor's Profit 10% Tk. 80.09 Tk. 560.92 Tk. 80.09 Tk. 650 | 이 사람의 점점이 가지고 하는 것이 그 나는 사람이 그리고 있다. 그 그 수 있는 이번 회에 맞아가는 사람들이 된다. | Tk. | 2227:64 |
| (c) Labour charge including making, tiles curing, laying, finishing, "polishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 065 Tk. 29-42 Say, rate per square foot Tk. 29-40 Analysis for item No. 21 (b) Coloured mosaic tiles (8"×8"×¾") in flooring including cost of all materials. For one sft. (a) ½" colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Contractor's Profit. 10% (c) Labour charge including making tiles, curing, laying finishing, polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Say, rate per sft Tk. 38-00 Analysis for item No. 21 (c) Colour mosaic tiles (8"×8"×¾") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft, of work. (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20-00 (b) Bottom portion vide ite n No. 20 Contractor's Profit 10% on (c) Tk. 880-92 Tk. 860-92 Tk. 860-92 Tk. 860-92 Tk. 881-01 Tk. 881-01 Tk. 6-50 Tk. 15-96 Tk. 15-96 Tk. 15-96 Tk. 15-96 | | Tk. | 22.27 |
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| Analysis for item No. 21 (b) Coloured mosaic tiles (8" × 8" × 3") in flooring including cost of all materials. For one sft. (a) 3" colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Tk. 27.56 Contractor's Profit. 10% (c) Labour charge including making tiles, curing, laying finishing, polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Tk. 30.31 Tk. 700 Tk. 37.31 Tk. 0.70 Tk. 0.70 Tk. 38.01 Analysis for item No. 21 (c) Colour mosaic tiles (8" × 8" × 3") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) 3" coloured topping colouring materials 12 lbs. @ Tk. 2000 (b) Bottom portion vide ite n No. 20 Contractor's Profit 10% Rate per sft. Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Tk. 6.50 Tk. 15-31 Tk. 6.50 Tk. 15-31 Tk. 15-96 | Contractors Figure 10% on (c) | in | 0.65 |
| Analysis for item No. 21 (b) Coloured mosaic tiles (8"×8"×½") in flooring including cost of all materials. For one sft. (a) ½" colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Contractor's Profit. 10% Contractor's Profit. 10% Column charge including making tiles, curing, laying finishing, polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Tk. 30.31 Tk. 37.31 Tk. 37.31 Tk. 37.31 Tk. 37.31 Tk. 37.31 Tk. 37.31 Tk. 38.00 Analysis for item No. 21 (c) Colour mosaic tiles (8"×8"×½") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20.00 per lbs. Tk. 360.92 Tk. 560.92 Tk. 560.92 Tk. 800.99 Rate per sft. Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 6.50 Tk. 16.531 Tk. 16.595 | | Tk. | 29.42 |
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| Coloured mosaic tiles (8"×8"×3") in flooring including cost of all materials. For one sft. (a) \(\frac{1}{2}\)" colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Tk. 5:60 Tk. 27:56 Contractor's Profit. 10% Tk. 27:75 Tk. 30:31 Tk. 30:31 Tk. 30:31 Tk. 37:31 Tk. 37:31 Tk. 0:70 Tk. 0:70 Tk. 38:01 Say, rate per sft Tk. 38:00 Analysis for item No. 21 (c) Colour mosaic tiles (8"×8"×3") in flooring excluding cost of marble chips, marble dust and white come nt. For 100 sft. of work. (a) \(\frac{1}{2}\)" coloured topping colouring materials 12 lbs. @ Tk. 20:00 per lbs. (b) Bottom portion vide iten No. 20 Contractor's Profit 10% Tk. 80:092 Tk. 80:092 Tk. 80:092 Tk. 80:092 Tk. 80:092 Tk. 88:01 Tk. 15:31 Tk. 15:31 Tk. 15:31 Tk. 15:31 Tk. 15:31 Tk. 15:36 | | in de la Car | graduation of the state of the |
| all materials. For one sft. (a) %" colour topping vide item No. 18 (a) (b) Bottom part vide item No. 20 (a) (b, c) Tk. 5-60 Tk. 27.56 Contractor's Profit. 10% (c) Labour charge including making tiles, curing, laying finishing, polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Tk. 37.31 Tk. 0.70 Tk. 38.01 Analysis for item No. 21 (c) Colour mosaic tiles (8" × 8" × ¾") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20.00 (b) Bottom portion vide ite n No. 20 Contractor's Profit 10% Tk. 800.92 Tk. 800.93 Tk. 15.31 | Analysis for item No. 21 (b) | | |
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| (b) Bottom part vide item No. 20 (a) (b, c) Contractor's Profit. 10% Contractor's Profit. 10% Tk. 27.55 Tk. 32.75 Tk. 30.31 Tk. 30.31 Tk. 30.31 Tk. 30.31 Tk. 37.31 Tk. 7.00 Tk. 37.31 Tk. 0.70 Tk. 37.31 Tk. 0.70 Tk. 38.00 Analysis for item No. 21 (c) Colour mosaic tiles (8" × 8" × ½") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20.00 per lbs. Tk. 360.92 Tk. 800.92 Tk. 800.93 Tk. 800.93 | | The second second | 21.96 |
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| polishing, cost of pumice stone, acid wax and sundries etc. Contractor's Profit 10% on (c) Tk. 37.31 Tk. 0.70 Tk. 38.01 Say, rate per sft Tk. 38.00 Analysis for item No. 21 (c) Colour mosaic tiles (8" × 8" × 2") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20.00 (b) Bottom portion vide ite n No. 20 Contractor's Profit 10% Rate per sft. Tk. 880.09 Rate per sft. Tk. 881.01 Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 6.50 Tk. 16-31 Tk. 0.65 Tk. 15-96 | 그 그는 그는 것 않는 것 같아요. 그 집에 가장 그 사람들은 수 없는 것 같아 하는 것 같아 없다. 그렇게 하는 것 같아요? | 33 | |
| Contractor's Profit 10% on (c) Tk. 37:31 Tk. 0.70 Tk. 38:01 Say, rate per sft Tk. 38:00 Analysis for item No. 21 (c) Colour mosaic tiles (8" × 8" × 3") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) \frac{1}{4}" coloured topping colouring materials 12 lbs. @ Tk. 20:00 per lbs. Tk. 240:00 Tk. 560:92 Tk. 560:92 Tk. 80:09 Rate per sft. Contractor's Profit 10% Tk. 881:01 Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 16:31 Tk. 16:31 Tk. 16:96 | | | |
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| Analysis for item No. 21 (c) Colour mosaic tiles (8" × 8" × 3") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) \(\frac{1}{2}\)" coloured topping colouring materials 12 lbs. (a) Tk. 20.00 per lbs. Tk. 240.00 (b) Bottom portion vide ite n No. 20 Contractor's Profit 10% Tk. 800.92 Tk. 80.09 Rate per sft. Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 6.50 Tk. 15.31 Tk. 15.96 | Service of the 2000 | Tk. | 38.01 |
| Colour mosaic tiles (8" × 8" × 3") in flooring excluding cost of marble chips, marble dust and white ce me nt. For 100 sft. of work. (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20.00 per lbs. Tk. 240.00 Tk. 560.92 Tk. 800.92 Tk. 800.92 Tk. 800.92 Tk. 80.09 Rate per sft. Tk. 881.01 Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 0.65 Tk. 15.31 Contractor's Profit 10% on (c) Tk. 0.65 Tk. 15.96 | Say, rate per sit. 1k. So so | | |
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| (a) ½" coloured topping colouring materials 12 lbs. @ Tk. 20.00 per lbs. Tk. 240.00 Tk. 560.92 Tk. 800.92 Tk. 800.92 Tk. 80.09 Rate per sft. Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 6.50 Tk. 15.31 Tk. 15.96 | marble chips, marble dust and white ce me nt. | ralisand g Adrigada | |
| (b) Bottom portion vide ite n No. 20 Tk. 240.00 Tk. 560.92 Tk. 800.92 Tk. 80.09 Tk. 881.01 Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of purnice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 6.50 Tk. 15.31 Tk. 15.96 | 그는 한다는 그 사람들은 어떤 사람들이 되었다. 그는 그는 그는 그는 그는 그들은 그는 사람들이 함께 되었다. 그 사람들은 그는 그를 보는 것이다. | ovidentije. Her spenitus | |
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| Contractor's Profit 10% Tk. 80.09 Rate per sft. Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of purnice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 15.31 Tk. 15.96 | | Tk. | ···· |
| Materials. (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of pumice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 15.31 Tk. 15.96 | | | |
| (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of purnice stone, acid, wax & sundries. Contractor's Profit 10% on (c) Tk. 15-31 Tk. 0-65 Tk. 15-96 | 그 사이 그 생기에 가득하는 사람들은 그들이 오면 살아 있다. 사람들이 하지고 않았다면 말이 살아 살아 들어 되었다면서 살아 먹다. | Tk. | 881.01 |
| (c) Labour charge including making tiles, curing, laying, polishing, finishing, cost of purnice stone, acid, wax & sundries. Tk. 6.50 Tk. 15.31 Contractor's Profit 10% on (c) Tk. 0.65 Tk. 15.96 | 一直,第二十二名,一点就是这一点,这都是这种好的,我们也是一种好的人,但是这种的,但是这样的,就是一点的,我们也不是一点,这样的人。 | Tk. | 8:81 |
| Contractor's Profit 10% on (c) Tk. 15.31 Tk. 0.65 Tk. 15.96 | | | |
| Contractor's Profit 10% on (c) Tk. 0.65 Tk. 15.96 | and the parties of the state of | | |
| Tk. 15-96 | Contractor's Profit 10% on (c) | | |
| Say, rate per square foot Tk. 15.95 | | | |
| 스크리 프로그리 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Say, rate per square foot Tk. 15.95 | | |
| 。 我没有一点的一点,我们就是一个大大的人,我们就是一个大大的人,也是我们的一个大大的人。" "我们就是我们的,我们就是我们的人,我们就是我们的人, "我们就是我们就是我们的,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是 | | | |
| 도본 : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] | | | |

| | er and the state of the second | 网络大龙 机电子 | | Market State (4) | |
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| | Analygie fo | r item No. 21 | 14/ 103 EUS FES | | |
| | | | | | |
| Colour mosaid | : tiles (8" × 8" × 3" | (·) in flooring (| excluding cost | of | |
| marble chios. | marble dust and | white cement. | For one sft | | |
| | | | | | i kanakata |
| 4 34 malaun | ad aanaina matarial | $= 2.40 \times 4 \times 3$ | | Tk. | 3.60 |

| | 1.0 | Array Charles St. |
|--|------------------------|--|
| (a) $\frac{3}{3}$ coloured topping materials = $\frac{2\cdot40\times4\times3}{8}$ | Tk. | 3.60 |
| (b) Bottom portion vide item No. 21 (c) | Tk. | 5.60 |
| 그림의 얼마나 되었다. 그 그들은 이 이 원생활하는 경우를 들어 살았다. 하다 | Tk. | 9.20 |
| Contractor's Profit. 10% | $\frac{Tk.}{Tk.}$ | 0.92 |
| (c) Labour charge including making tiles, during, laying, finishing, | | 10.12 |
| polishing cost of pumic stone acid, wax and sun dries etc. | Tk. | 7∙0∪ |
| | Tk. Tk. | 17.12 |
| Contractor's Profit 10% on (c) | Tk. | 0·70 17·82 |
| Say, rate per sft. Tk. 17.80 | | 11 62 |
| Analysis for item No. 22 (a) | | ************************************** |
| Design mosaic terrazo tiles (8"×8"×3") in/c. cost of all materia's. | 1011 (1) 2 域 (2 | |
| Rate per sft. | ·Tk. | 29:42 |
| (a) Cost as per item No. 21 (a) | 7k. | 1.25 |
| (b) Extra cost of labour. | Tk. | შ0 ∙67 |
| Say, rate per square foot Tk. 30.65 | | |
| Analysis for item No. 22 (b) | | |
| Design mosaic terrazo tiles ($8" \times 8" \times 3"$) in/c. cost of all materials. Rate per sft. | | |
| (a) $\frac{3}{4}$ colour topping material = $\frac{14.6 \times 4 \times 3}{8}$ | TI. | 01.02 |
| | Tk. | 21.93 |
| (b) Bottom part vide item No. 21 (c) | Tk. | 5:30 |
| Contractor's Profit 10% | Tk. Tk | 27·56 2·75 |
| | īk. | 30.31 |
| (c) Labour charge for making tiles, curing, laying polishing, cost | | |
| of pumice stone, acid, wax and sundries. | Tk. | 8.50 |
| andrina (1986), desemble desemble de la companya d La companya de la co | Tk. | 38 81 |
| Contractor's Front 10% on (c) | Tk. | 0 85 39:66 |
| All and the second of the seco | | |
| | egga) da | ne filia (i.e. |
| Analysis for item No. 22 (c) | | |
| $\frac{1}{4}$ " Design mosaic terrazo tiles (8"×8"× $\frac{\pi}{4}$ ") excluding cost of marble chips, marble dust and white cement. | | |
| (a) Cost as per item No. 21 (c) | Tk. | 15.96 |
| (b) Extra cost of labour. | Tk. | 1.50 |
| | 1 k | 17.40. |
| Say, rate per square foot Tk, 17:45 | | |
| | 14 1. #4 14 1. 4 1. | |
| 가는 사람들이 있는 사람들은 기계적 전환 분석 목사를 통해 경영화를 보려하는데 무섭 전을 하늘하는 그는 사람들이 들어 가는 말을 하는 사람들이 되었다. 그 것은 사람들이 되었다. 그는 사람들이 되었다. | | |
| 나는 보통을 생각하다 가장 되고 있는데 그 그리는 이 아니다. | | |

| Analysis for item No. 22 (d) | | n en |
|--|--------------------------------------|--|
| Design mosaic terrazo tiles (8" × 8" × 3") excluding cost of marble chips, marble dust and white cement. Rate per sft. | OS de la lación General de lación | er torcheld Er wedere |
| (a) $\frac{3}{8}$ coloured topping materials = $\frac{2.40 \times 4 \times 3}{8}$ | Tk. | 3.90 |
| | Tk. | 5 60 |
| (b) Bottom portion vide item No. 20 (a) (b to c) | Tk. | 9.20 |
| Contractor's Profit 10% | Tk. | 0.92 |
| | Tk. | 10-12 |
| (c) Labour charge including making tiles, curing, laying, polishing, | Tk. | 8.50 |
| cost of pumic stone acid, wax and sundries etc. | 1k | 18:62 |
| Contractor's Profit 10% on (c) | Tk. | 0.85 |
| | 1 k. | 19.47 |
| Sav, rate per square foot. Tk. 19:45 | | |
| Analysis for item No. 23 | | |
| 3" Thick R. B. work (4:1) with Nos. 1" dia rade every third layer. | | |
| For 100 sft. The factor of the second of the | | official of Education |
| (a) Bricks 290 Nos. @ Tk. 1200.00 per % Nos. | Tk. | 348.00 |
| (b) Cement 1 bag @ Tk. 115.00 per bag. | Tk. | 115.00 |
| (c) Sand 7 cft. @ Tk. 400.00 per % cft. | Tk, | 28.00 |
| (d) Head Mason ! No. @ Tk. 60.00 ench. | Tk. | 7.50 |
| (e) 4" dia rod 35 lbs. @ Tk. 650.00 per cwt. | Tk. | 203.00 |
| (f) Rad mistry ! No. @ Tk. 60.00 each. | Tk. | 7.50 |
| (g) Labour: (i) Mason 1 No. @ Tk. 50.00 each. | Tk. | 50.00 |
| (ii) Skilled labour 1 No. @ Tk. 30:00 each. | Tk. | 30.00 |
| (iii) Ordinary labour 2 Nos. @ Tk. 25.00 each. | Tk. | 50.00 |
| (h) Scaffolding L. S. | Tk. | 24·00 24 00 |
| (i) Local carriage, sundries and curing. | Tk. | |
| The state of the s | Tk. | 887.00 |
| Contractor's Profit 10% | Tk. | 88.70 |
| | Tlt. | 975.70 |
| Say, rate per hundred square feet. Tk. 975.00 | Additional Com- | |
| Analysis for item No. 24 | | |
| Thick cement pluster (4:1) with neat cement finishing. | | |
| For 100 sft. of work: | Tk. | 115.00 |
| (a) Cement for plaster 1 bag @ Tk. 115:00 per bag | Tk. | 20.00 |
| (b) San 1.5 cft. @ Tk. 400.00 per % cft. of 11.7 per 11.7 | Tk. | 57.50 |
| (c) Cement for neat coment finishing the bag @ Tk. 115.00 per bag | Tk. | 15.00 |
| (d) Labour: (i) Hea! Mason 1 No. @ Tk. 60.00 each. | Tk. | 50.00 |
| (ii) Mason 1 No. @ Tk. 50.00 each. | Tk. | 25.00 |
| (iii) Labour 1 No. @ Tk. 25:00 each. | Tk. | 25.00 |
| | Tk. | 307.50 |
| Contractor's Profit 10% | Tĸ. | 30.75 |
| | 1 k. | 338-25 |
| Say, rate per hundred cubic feet. Tk. 338.00 | | |

| Analysis for item No. 25. | | |
|--|------------------------------|------------|
| Min. 3" thick cement plaster (6:1) to walls. | e i same sida. Andre Moss | |
| For 1" thick cement plaster (6:1) to walls. For 100 sft. of work. | | |
| a) Cement 3 bag @ Tk. 115.00 per bag. | Tk. | 86:2 |
| b) Sand 6 cft. @ Tk. 400.00 per % cft. | Ίk. | 24.0 |
| c) Labour: | Tk. | 15.0 |
| (i) Head Mason 3 No. @ Tk. 60.00 each. | Tk. | 50.0 |
| (ii) Mason 1 No. @ 7k. 50 00 each. | Tk. | 25.0 |
| (iii) Labour 1 No. @ Tk. 25.00 each. | Tk. | 25.0 |
| d) Scaffolding, curing and sundries. | Tk. | 225.2 |
| Contractor's Profit 10% | Tk | 22.5 |
| | Tk. | 247.7 |
| For 3" Thick cement plaster (6:1) to walls. For 100 sft. of work. | | |
| a) Cement 1 bag @ Tk. 115.00 per bag. | Tk. | 115.0 |
| b) Sand 8 cft. @ Tk. 400.00 per % cft. | . Tk. | 32.0 |
| c) Labour: | | |
| (i) Fead Mason 1 Nos. @ Tk. 60.00 cach. | Tk. | 16.0 |
| (ii) Mason 11 Nos. @ Tk. 50.00 each. | Tk. | 62:5 |
| (iii) Labour 11 Nos. @ Tk. 25.00 each. | Tk. | 31.2 |
| d) Scaffolding, curing and sundries. | Tk. | 25.0 |
| | Tk. | 280.7 |
| Contractor's Profit 10% | Tk. | 28.0 |
| | Tk. | 308.8 |
| Rate for minimum 1" thick cement plaster: | | . T. T. T. |
| Average rate Tk. $\frac{247.77 + 308.82}{2} = \frac{556.59}{2} = \text{Tk. } 278.29$ | | 25 C 25 C |

Say, rate per hundred square feet Tk. 278:00

Analysis for item No. 26

| | 4" Thick cement pluster (4:1) to ceiling, column, beams etc. For 100 sft. of work. | | |
|----|---|-------------|--------|
| · | (a) Cement ½ bag @ Tk. 115.00 per bag. | Tk. | 57:50 |
| | (b) Sand 3 cft. @ Tk. 400.00 per % cft. | Tk. | 12.00 |
| | (c) Labour: | Day Late | |
| | | Tk. | 15.00 |
| ٠. | | Tk. | 50.00 |
| | (iii) Libour 1 No. @ Tk. 25.00 each. | Tk: | 25.00 |
| ' | (d) Scaffolding, curing & sundries. | Tk. | 25.00 |
| • | | Tk. | 184.50 |
| | Contractor's Profit 10% | Tk. | 18.45 |
| | 는 이 교통하다 그 전 하루 하는 그는 그는 그는 그는 그들은 그 하나들이 말을 통해된 수 없다. 이 그 소문에서 그는 기가 있습니다. 그 전 그는 장에는 강한 경기 그를 대한하였다. 현고등에 중기 | Tk. | 202:95 |
| | Say, rate per hundred square feet Tk. 203.00 | | |
| | | gara (Milit | |
| | | | |

| Analysis for item No. 27 Ruled pointing with cement mortar (2:1) to walls. | | |
|--|-------------------------------|---|
| For 100 sft. of work; | NO TO PARTY. NO SOUTH FORM | |
| (a) Cement & bag @ Tk. 115.00 per bag. | Tk. | 57:5 |
| (b) Sand 1.5 cft. @ Tk. 400.00 per % cft. | Tk. | 6.0 |
| (c) Labour: (i) Head Mason & No. @ Tk. 60.00 each. | Tk. | 15.0 |
| (ii) Mason 1 No. @ Tk. 50.00 each. | Tk. | 50.0 |
| (iii) Labour 1 No. @ Tk. 25.00 each. | Tk. Tk. | 25·0 |
| (d) Scaffolding, curing and sundries. | Tk. | 18·0 171·5 |
| Contractor's Profit 10% | Tk. | 17.1 |
| Say, rate per hundred square feet. Tk. 188.00 | Tlc. | 188.6 |
| Analysis for item No. 28 | | |
| 유소의 후에 발생이 내려왔다. 당시 눈이 아내는 아내는 아내는 아니라 등에 가장 아이라면서 하였다. 전이 없었다. | ard Unit North A | 1990 N |
| White washing 3 coats. For 1000 sft. of work. (a) Slaked stone lime 15 seers @ Tk. 2.12 per seer. | erel . | earlin L |
| (b) Shell lime 5 suers @ Ik. 3:50 per seer. | Tk. | 31.8 |
| (c) Gum 1 Chhatak @ Tk. 6.00 per chhatak. | Tk. Tk. | 17·5 6·0 |
| (d) Gum Blue 1 chhatak @ Tk. 3.50 per chhatak. | Tk. | 3:5 |
| (e) Labour: (i) Mason 11 Nos. @ Tk. 50.00 each | Tik. | ∴ |
| (ii) Labour 1 No. @ Tk. 25.00 each | Tk. | 25.0 |
| (f) Scaffolding and sundries. | Tk. | 14.0 |
| Contractor's Profit 10% | Tk. Tk. | 172.8 17.2 |
| 공항、전문학교육·경기·경기·경기·경기·경기·경기·경기·경기·경기·경기·경기·경기·경기· | Tk. | 190.0 |
| Say, rate per thousan'l square feet Tk. 190.00 | | |
| Analysis for item No. 29 | | |
| Colour washing with yellow or grey two coats over a cost of white | | |
| ,我们就是一个大家的,我们就是一个大家的,我们就是一个大家的,我们就是一个大家的,我们就是一个大家的,我们就是一个大家的,我们就是一个大家的,我们就会一个大家的 | | 1.438 |
| wash. For 1000 sft. of work. (a) Same as item No. 28 | Tk. | 172.5 |
| (b) Cost of colour pigment 2.5 seers @ Tk. 40.00 per seer. | Tk. | 100.0 |
| AN ENGLISH TO THE PERSON OF THE PART OF THE PROPERTY OF THE PART O | Tk. | 272.8 |
| Contractor's Profit 10% | T!:. | 27:2 |
| The second secon | Tk. | |
| Say, rate per thousand square fuet Tk. 300.00 | | de landi in 1907 - Silvin Departual |
| Analysis for item No. 30 | | |
| R. C. C. work (4:2:1) complete excluding the cost of rods and fabrication in footing of column, raft and floor slab at plinth level. | | rose file |
| For 100 clt. of work. A. (a) Brick chips 100 cft. 900 Noz. of brick @ Tk. 1200 00 % Nos. | Tk. | 1080.0 |
| (b) Breaking cost of chips and screening. | Tk. | 135.00 |
| 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 하시다면 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | Tk. | 135.0 |
| (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. | Tk. | 120.0 |
| (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. Sand (Local) 30 cft. @ Tk. 400.00 per % cft. | Tk. | 2070.00 |
| (c) Sand (Sylhet) 15 cft. @ Tk. 900.00 per % cft. Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (d) Cement 18 bag @ Tk. 115.00 per bag. | Tk. | 15.00 |
| Sand (Local) 30 cft. @ Tk. 400 00 per % cft. | | 43'7: |
| Sand (Local) 30 cft. @ Tk. 400 00 per % cft. (d) Cement 18 bag @ Tk. 115 00 per bag. | Tk | 9444-7 |
| Sand (Local) 30 cft. @ Tk. 400 00 per % cft. (d) Cement 18 bag @ Tk. 115 00 per bag. (e) Local carriage, storage & sundries. (f) Curing same as item 3 (a) | Tk. | |
| Sand (Local) 30 cft. @ Tk. 400.00 per % cft. (d) Cement 18 bag @ Tk. 115.00 per bag. (e) Local carriage, storage & sundries. | Tk | 3598·75 359·8 3958·6 |

```
Contd. item No. 30
B. Labour for casting. For 600 cft.
  (a) Head Mason 1 No. @ Tk. 50.00 each
(b) Mason 4 Nos. @ Tk. 50.00 each
                                                                 .60:00
                                                         Tk.
                                                                 200.00
  (c) Skilled labour 6 Nos. @ Tk. 30.00 each
                                                         Tk.
                                                                 180.00
  (d) Ordinary labour 34 Nos. @ Ck. 25:00 each
                                                         Tk.
                                                                 850.00
  (e) Hire charge of mixer macnine.
                                                         Tk.
                                                                 225.00
  (f) Vibrator hire charge.
                                                         Tk.
                                                                 160.00
  (g) Fuel and lubricants.
                                                         Tk.
                                                                 130.00
  (h) Miscellaneous.
                                                        Tk.
                                                                80.00
                    Fig. 10 and a common train
                                                         Tk. 1885.00
                      Contractor's Profit 10% Tk. 188.50
For 100 cft. Tk: \frac{2073.50 \times 100}{600} = Tk. 345.58
                                         This was the filler
                                                        Tk.
Analysis of labour as per 'c' & 'd' above.
    (i) Feeding cement 1 No.
   (ii) Feeding sand
                                 6 Nos. skilled labour
   (iii) Fee ling chips
                                 including screening.
  (iv) Bag cutting
                       1 No.
  (v) Belcha
                       3 Nos.
  (vi) Lifting
 (vii) Pouring
                       9
                                 34 Nos. ordinary labour
  (viii) On the way
  (ix) Poling
  (x) Watering
C. Cost of shuttering:
  (i) Shuttering materials
     Assuming 6'-0'' \times 6'-0'' base (D 14"; d-10'')
     Volume of concrete 6'-0'' \times 6'-0'' \times 1'-0'' = 36 cft.
     Planks required.
                       STATES SALES SHOW
24'-0'' \times 1'-0'' \times 0'-1'' = 2 cft. @ Tk. 170'00 per cft. = 340'00
       Tk.
                                                                  56.66
(ii) Labour for shuttering @ Tk. 1.25 per sft. ( for 24 sft. )
                                                                  30.00
                                                         Tk.
                                                         Tk.
                                                                  86.56
                                  Contractor's Profit 10%
                                                         Tk.
                                                                 8 66
              So, for 100 cft. = Tk: \frac{95.32 \times 100}{36} = Tk. 264.77
                         Abstract of cost.
For 100 cft.
(a) Cost of concrete
                                                         Tk. 3958 62
(b) Labour cost for casting
                                                         Tk. 345.58
(c) Cost of shuttering
                                                         Tu. 264.77
        Rate per cft. Tk. 45 68
```

Say, rate as per cubic foot = Tk. 45 65

| [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1 | 1 No. 31 | | |
|---|--|----------------------------|---------------------|
| R. C. C. work (4:2:1) in foundation A. Same as item No. 30 | beam. | ser in all | 120 |
| B. Same as item No. 30 | | | |
| C. Cost of shuttering | | | (레스까지 고향 약 화고함) |
| Assuming 10'—0" × 3'—0" × 1'—6" l | | | |
| Volume of concrete 10'—0" × 5'—0" Shuttering wood, | | un lengt | |
| Plank $2 \times 10' - 0'' \times 3' - 0'' \times 0' - 1\frac{1}{3}''$ Batten $7 \times 3' - 0'' \times 0' - 3'' \times 0' - 1\frac{1}{3}'$ | =7.50 cft. =0.66 cft. | | |
| Batten $4 \times 1' = 9'' \times 0' = 3'' \times 0' = 1\frac{1}{3}''$ | -0.22 cft. 8.38 cft. | | |
| @ Tk, 170.00 per cff | naka da kacamatan da kabupaten kacamatan kacamatan kacamatan kecamatan kacamatan kacamatan kecamatan kecamatan | | |
| Using 6 itmes | $= Tk. \frac{1424.60}{6}$ | 78 78.59 7 1. 53 | 237·43 |
| Labour for shuttering @ Tk. 1·25 per | sft, (for 60 sft.) | Tk. | 75·00 |
| 사람들은 하는 사람들은 사람들이 되는 것들은 사람들이 가는 것을 되었다. 그런 사람들은 사람들이 되었다. | Tk. 312.43 × 100 45 | Tk. | 312.43 |
| | 45 | lk. | 694.28 |
| | Contractor's Profit 10% | Ίk. | 69:42 |
| | | Tk. | 763.70 |
| visti di Salah Barata da Maria (1992) Maria da Maria (1992) | ract of cost. | | Carry L. |
| For 100 cft. | | ~ 10.0223 11.22332 | |
| A. Cost of concrete. | | Tk. | 3958-62 |
| B. Cost of casting. | | Tk. | 345.58 |
| C. Cost of shuttering. | | Tk. | ² 763·70 |
| Rate per | cft. Tk. 50.67 | Tk. | 5067-90 |
| Say, rate per | cubic foot. = Tk. 50'65 | | |
| Analysis for ite | m No. 32 | | mode (till) |
| R. C. C. work (4:2:1) in Padastals, c | olumn captials lift walls | | |
| and walls. For 100 cft. of work. | | | |
| A. Sawe as item No. 30 | | Tk. | 3958.62 |
| 3. Same as item No. 30 C. Cost of shuttering | | Tk. | 345.58 |
| Assume 12" × 12" × 10'—0" column | | | |
| Volume of concrete = 10 cft. | | of any transfer | |
| Shuttering wood. | | | |
| $2 \times 10^{\circ} \cdot 10^{\circ} \times 1^{\circ} - 3^{\circ} \times 0^{\circ} - 1^{10^{\circ}} = 3.15$ | . "• "• of a substantial behavior | armie di | |
| $2 \times 10' 0'' \times 1' = 0'' \times 0'' - 1\frac{1}{2}'' = 2.50$ | cft. | | |
| $3 \times 4' - 0'' \times 0' - 3'' \times 0' - 1\frac{1}{2}''$ = 0.37 | | | Many Co. |
| 6.02 | cit. | Tk. | 4304.20 |
| | -170- | | |

| @ Tk. 170:00 per cft. — Tk. 1023:40 Using 6 times = Tk. 1023:40 — Tk. 170:56 £Labour for shuttering @ Tk. 125 per sft. (for 40 sft.) — Tk. 50:00 Tk. 22:056 Contractor's Profit 10% Tk. 22:05 Tk. 242:61 For 100 cft. — Tk. 242:61 × 100 — 242:610 Tk. 6730:30 Abstract of cost For 100 cft. A. Cost of concrete B. Cost of case inc C. Cost of shuttering Rate per cft. Tk. 67:30 (a) Below plinth level & in Ground floor. Say, rate per cubic foot — Tk. 67:30 (b) 1st floor: (i) Same as ground floor. (ii) Add extra for upper floor. Say, rate per cubic foot = Tk. 68:30 (c) 2cd floor: (ii) Same as 1st floor: (iii) Add extra for upper floor. Say, rate per cubic foot — Tk. 69:30 Tk. 68:30 (d) 3rd floor: (ii) Same as 1st floor: (iii) Add extra for upper floor Say, rate per cubic foot — Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 70:30 Analysis for Item No. 33 R. C. C. work (4 : 2 : 1) in Tie beam and Lintel. For 100 clt, of work. A. Same as item No. 30 C. Cost of shuttering. Assume 10—0" rft. of 10" × 10" Tie beam, or Lintel. Volume of concrete 10—0" × 0"—10" × 0"—10" = 69:5 cft. Shuttering wood Wooden planks 2 × 10"—0" × 0"—10" × 0"—11" Tk. 208 cft. Editern 3 × 1'—1" × 0"—14" × 0"—2" Tk. 005 cft. Tk. 0015 cft. Tk. 0015 cft. | cont. item No. 32 | . = Tk. | .4304.20 |
|--|--|--|--|
| Using 6 times = Tk. \frac{102340}{6} - Tk. \frac{170.56}{6} \] Labour for shuttering @ Tk. \frac{125}{6} \text{ pr sit. (for 40 sit.)} \) = Tk. \frac{5000}{7k. 220.56} \] \text{Tk. 220.56} \] \text{Tk. 220.56} \] \text{Tk. 242.61} \] \text{Tk. 345.58} \] \text{Tk. 345.58} \] \text{Tk. 345.58} \] \text{Tk. 345.58} \] \text{Tk. 673030} \] \text{Tk. 6730} \] \text{Tk. 6830} \] \text{Tk. 6830} \] \text{Tk. 6830} \] \text{Tk. 6830} \] \text{Tk. 6930} \] \text{Tk. 6930} \] \text{Tk. 6930} \] \text{Tk. 100} \] \text{Say, rate per cubic foot = Tk. 6930} \] \text{Tk. 6930} \] \text{Tk. 100} \] \text{Say, rate per cubic foot = Tk. 7030} \] \text{Tk. 6930} \] \text{Tk. 100} \] \text{Say, rate per cubic foot = Tk. 7030} \] \text{Tk. 100} \] Tk. 100 ct. 600 cf. 1000 ct. | 이 4차의 부부터에 등 트리 프트 네트로드 바이트를 당했다. 그는 네트 네트워크 그 나이지, 네트 네트워크 네트워크 네트워크 네트워크 네트워크 네트워크 네트워크 네 | | |
| Tk. 5000 Tk. 2205 Tk. 2205 Tk. 2205 Tk. 2205 Tk. 2205 Tk. 2206 Tk. 24261 Tk. 673030 Tk. 6830 Tk. 6930 Tk. 7030 | | | |
| Tk, 5000 Tk, 22056 Tk, 22056 Tk, 24261 Tk, 673030 Tk, 673030 Tk, 673030 Tk, 34558 Tk, 673030 Tk, 6830 Tk, 6930 Tk, 7030 Tk, 34558 Tk, 54568 Tk, | | | |
| Contractor's Profit 10% Tk, 22:05 Tk, 242:61 | 一个大概的 1.2 A. 这种一家 第二种最后,他的一家一切,是重新的一种的第三个简单的第三人称单数 6.1 A. 正常的作品,一个年间,一个大学的一个大学的一个大 | e sind the | |
| Tk, 242-61 For 100 cft. = Tk, \(\frac{242-61 \times 100}{10} = 2426-10 \) Abstract of cost For 100 cft, A. Cost of concrete B. Cost of casting C. Cost of shuttering Tk. 345-58 Tk. 345-62 Tk. 6730-30 Tk. 6730-30 Tk. 6730-30 Tk. 6730-30 (a) Below plinth level & in Ground floor. Say, rate per cubic foot = Tk, 67-30 (i) Same as ground floor, (ii) Add extra for upper floor, Say, rate per cubic foot = Tk, 68-30 (ii) Add extra for upper floor, Tk. 68-30 Tk. 68-30 Tk. 1-00 Tk. 68-30 Tk. 1-00 Tk. 69-30 Tk. 1-00 Tk. 1-00 Tk. 69-30 Tk. 1-00 Tk | Tk. 220.56 | | |
| For 100 cft. = Tk. \(\frac{242.61 \times 100}{10} = 2426.10 \) Abstract of cost Action Tk. \(\frac{6730.30}{345.58} \) C. Cost of concrete B. Cost of concrete B. Cost of casting C. Cost of shuttering Rate per cft. Tk. 67.30 Tk. \(\frac{345.58}{74. } \) C. Cost of shuttering Rate per cft. Tk. 67.30 Tk. \(\frac{6730.30}{74. } \) (a) Below plinth level & in Ground floor. (b) 1st floor: (i) Same as ground floor. (ii) Add extra for upper floor. Say, rate per cubic foot = Tk. 68.30 Tk. \(\frac{68.30}{10. } \) (c) 2ed floor: (i) Same as let floor: (ii) Add extra for upper floor. Say, rate per cubic foot = Tk. 69.30 Tk. \(\frac{69.30}{10. } \) (d) 3rd floor: (i) Same as let floor Say, rate per cubic foot = Tk. 70.30 Tk. \(\frac{100}{10. } \) Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cft. of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10'-0" rft. of 10" x 10" Tie beam or Lintel. Volume of concrete \(\frac{10}{10. } \times \frac{10}{10. } \times \frac{11}{10. } \times 1 | [174] [17] [17] [17] [17] [17] [17] [17] [17 | | |
| For 100 cft, A. Cost of concrete B. Cost of casting C. Cost of shuttering Rate per cft, Tk, 67:30 Rate per cft, Tk, 67:30 Rate per cubic foot = Tk, 67:30 Tk, 67:30:30 (a) Below plinth level & in Ground floor, Say, rate per cubic foot = Tk, 67:30 (b) 1st floor: (i) Same as ground floor, (ii) Add extra for upper floor, (ii) Add extra for upper floor, (ii) Add extra for upper floor, (iii) Add extra for upper floor (iii) Add extra for upper floor Say, rate per cubic foot = Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 70:30 Analysis for item No, 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work, A. Same as item No, 30 R. Same as item No, 30 Tk, 3958:62 Tk, 345:58 C. Cost of shuttering, Assume 10'—0" rft, of 10" × 10" Te beam or Lintel, Volume of concrete 10'—0" × 0"—10" × 0"—10" = 6.95 cft, Shuttering wood Wooden planks '2 × 10"—0" × 0"—10" × 0"—11" Tk, 2:08 cft, Batten' 3 × 11"—1" × 0"—12" × 0"—2" Tk, 0.06 cft, Tk, 214 cft, Add extra for door and window opening | 지근 사람들 보이는 물문을 되는 어떻게 만든 사람들에 가는 사람들이 되어 들어 통해를 가장 한 글 살았다. 그는 그는 그는 | | |
| A Cost of concrete B. Cost of casting C. Cost of shuttering Rate per cit. Tk, 67:30 Rate per cit. Tk, 67:30 Rate per cit. Tk, 67:30 Tk, 67:30:30 (a) Below plinth level & in Ground floor. Say, rate per cubic foot = Tk, 67:30 (b) 1st floor: (i) Same as ground floor. Say, rate per cubic foot = Tk, 68:30 Tk, 68:30 Tk, 1:00 Tk, 68:30 Tk, 1:00 Tk, 69:30 Tk, 69:30 (d) 3rd floor: (i) Same as lat floor Say, rate per cubic foot = Tk, 69:30 (ii) Add extra for upper floor. Say, rate per cubic foot = Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 1:00 Tk, 69:30 Tk, 70:30 Analysis for item No, 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No, 30 B. Same as item No, 30 Tk, 345:58 C. Cost of shuttering. Assume 10:—0" rft, of 10" x 10" Tie beam or Lintel. Volume of concrete 10"—0" x0"—10" x0"—10" = 6.95 cft. Shuttering wood Wooden planks 2x 10"—0" x0"—10" x0"—11" Tk, 2:08 cft. Batten: 3x 1'—1" x0"—12" x0"—2" Tk, 0:015 cft. Shutten down and window opening Tk, 0:015 cft. | For 100 cft. $=$ Tk, $\frac{242 \text{ of x}}{10} = 2426 \cdot 10$ | Tk. | 2426-10 |
| For 100 cft, A. Cost of concrete B. Cost of casing C. Cost of shuttering Rate per cft, Tk, 67'30 Rate per cft, Tk, 67'30 Tk, 6730'30 (a) Below plinth level & in Ground floor, Say, rate per cubic foot = Tk, 67'30 (b) 1st floor: (i) Same as ground floor, Say, rate per cubic foot = Tk, 68'30 Tk, 67'30 Tk, 67'30 Tk, 68'30 Tk, 68'30 (c) 2nd floor: (i) Same as 1st floor: (ii) Add extra for upper floor, Say, rate per cubic foot = Tk, 69'30 Tk, 68'30 Tk, 100 Tk, 69'30 Tk, 69'30 Tk, 100 Say, rate per cubic foot = Tk, 70'30 Tk, 70'30 Analysis for item No, 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No, 30 R. Same as item No, 30 C. Cost of shuttering, Assume 10'—0" rft, of 10" × 10" Tie beam or Lintel. Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6'95 cft. Shuttering wood Wooden planks 2× 10"—0" × 0'—10" × 0'—11" Tk, 2'08 cft. Batten 3 × 1'—1" × 0'—12" × 0'—2" Tk, 0'00 cft. Tk, 2'14 cft. Add extra for door and window opening 25% of batten Tk, 0'015 cft. | | Tk. | 6730:30 |
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| B. Cost of casing C. Cost of shuttering Rate per cft. Tk. 67:30 Rate per cft. Tk. 67:30 Tk. 2426:10 Tk. 6730:30 (a) Below plinth level & in Ground floor. Say, rate per cubic foot = Tk. 67:30 (b) 1st floor: (i) Same as ground floor. (ii) Add extra for upper floor. Say, rate per cubic foot = Tk. 68:30 Tk. 1:00 Tk. 68:30 Tk. 1:00 Tk. 1:00 Tk. 69:30 Tk. 1:00 Tk. 69:30 Tk. 1:00 Tk. 69:30 Tk. 1:00 Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 3:00:30 Tk. 69:30 Tk. 3:00:30 Tk | [Managlages - Sent Height Control of All Height - Land Control of Anna - Anna Height Height Height And All the | Tk. | |
| Rate per cft. Tk. 67:30 Tk. 67:30 | 3. " 我没 好我们,我们就 没有 我们,我就是没有什么,我们就是我们的,我们就是我们的,我们就没有一个人的。""我们就是我们的,我们就是我们的,我们就会没有一个人 | Γk. | and the second of the second o |
| (a) Below plinth level & in Ground floor. Say, rate per cubic foot = Tk, 67:30 (b) 1st floor: (i) Same as ground floor. (ii) Add extra for upper floor. Say, rate per cubic foot = Tk, 68:30 Tk, 1:00 Tk, 68:30 Tk, 68:30 Tk, 68:30 Tk, 1:00 Say, rate per cubic foot = Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 1:00 Tk, 69:30 Tk, 1:00 Tk, 69:30 Tk, 1:00 Tk, 70:30 Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering, Assume 10'—0" rft, of 10" × 10" Tie beam or Lintel, Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6:95 cft. Shuttering wood Wooden planks 2×10"—0"×0"—10" × 0'—12" Tk, 2:08 cft. Batten 3×1'—1" × 0'—14" × 0'—2" Tk, 0:06 cft. Tk, 2:14 cft. Add extra for door and window opening 25% of batten | C. Cost of shuttering | | 2426.10 |
| Say, rate per cubic foot = Tk. 67:30 | Rate per cst. Tk. 67:30 | Tk. | 6730.30 |
| (b) 1st floor: (i) Same as ground floor. (ii) Add extra for upper floor. Say, rate per cubic foot = Tk. 68:30 Tk. 68:30 (c) 2ed floor: (i) Same as 1st floor: (ii) Add ex ra for upper floor. Say, rate per cubic foot = Tk. 69:30 Tk. 68:30 Tk. 1:00 Tk. 69:30 Tk. 69:30 (d) 3rd floor: (ii) Same as 1nd floor (ii) Same as 2nd floor (iii) Add extra for upper floor Say, rate per cubic foot = Tk. 70:30 Tk. 1:00 Tk. 69:30 Tk. 70:30 Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10—0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10"—0" × 0"—10" × 0"—10" = 6:95 cft. Shuttering wood Wooden planks 2×10"—0" × 0"—10" × 0"—10" = 6:95 cft. Shuttering wood Wooden planks 2×10"—0" × 0"—10" × 0"—10" = 6:95 cft. Shuttering wood Wooden planks 2×10"—0" × 0"—10" × 0"—10" Tk. 2.08 cft. Batten 3×1"—1" × 0"—1½" × 0"—2" Tk. 0.06 cft. Tk. 2:14 cft. Add extra for door and window opening 25% of batten | (a) Below plinth level & in Ground floor. | | |
| (i) Same as ground floor. (ii) Add extra for upper floor. Say, rate per cubic foot = Tk, 68:30 Tk, 68:30 (c) 2od floor: (i) Same as 1st floor: (ii) Add ex ra for upper floor. Say, rate per cubic foot = Tk, 69:30 Tk, 68:30 Tk, 1:00 Tk, 69:30 Tk, 69:30 (d) 3rd floor: (i) Same as 2nd floor (ii) Add extra for upper floor Say, rate per cubic foot = Tk, 70:30 Tk, 1:00 Tk, 69:30 Tk, 1:00 Say, rate per cubic foot = Tk, 70:30 Tk, 1:00 Say, rate per cubic foot = Tk, 70:30 Tk, 1:00 Tk, 1:00 Say, rate per cubic foot = Tk, 70:30 Tk, 1:00 Tk, 3958:62 Say, rate per cubic foot = Tk, 70:30 Tk, 345:58 C. Cost of shuttering. Assume 10'—0" rfr. of 10" × 10", Tie beam or Lintel. Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6:95 cft. Shuttering wood Wooden planks 2 × 10"—0" × 0'—10" × 0'—11" Tk, 2:08 cft. Batten 3 × 1'—1" × 0'—2" Tk, 0:06 cft. Tk, 0:015 cft. | Say, rate per cubic foot = Tk. 67.3 | 30 | |
| (ii) Add extra for upper floor. Say, rate per cubic foot = Tk, 68:30 Tk, 1:00 Tk, 68:30 (c) 2ed floor: (i) Same as 1st floor: (ii) Add extra for upper floor, Say, rate per cubic foot = Tk, 69:30 Tk, 1:00 Tk, 69:30 Tk, 69:30 Tk, 69:30 Tk, 1:00 Tk, 69:30 Tk, 1:00 Tk, 70:30 Tk, 70:30 Tk, 70:30 Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No. 30 B. Same as item No. 30 Tk, 3958:62 Tk, 345:58 C. Cost of shuttering. Assume 10'-0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'-0"×0'-10" × 0'-11" Tk, 2:08 cft. Shuttering wood Wooden planks 2 × 10" - 0" × 0" - 10" × 0" - 11" Tk, 2:08 cft. Batten 3 × 1'-1" × 0'-12" × 0'-2" Tk, 0:06 cft. Shuttering for door and window opening 10.55 cft. Tk, 0:015 cft. | (h) 1st floor: | | |
| Say, rate per cubic foot = Tk. 68'30 Tk. 68'30 | がき あまばい しゅうしょ ガー・カー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ | Tk. | 67·30 |
| (c) 2nd floor: (i) Same as 1st floor: (ii) Add extra for upper floor. Say, rate per cubic foot = Tk. 69:30 Tk. 1:00 Tk. 69:30 (d) 3rd floor: (ii) Same as 2nd floor (iii) Add extra for upper floor Say, rate per cubic foot = Tk. 70:30 Tk. 1:00 Tk. 1:00 Tk. 1:00 Tk. 70:30 Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit. of work. A. Same as item No. 30 B. Same as item No. 30 Tk. 3958:62 Tk. 345:58 C. Cost of shuttering. Assume 10'—0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'-0" × 0'-10" × 0'-10" = 6:95 cft. Sluttering wood Wooden planks 2×10"-0"×0"-10"×0"-11" Tk. 2:08 cft. Batten 3×1'-1" × 0'-12" × 0'-2" Tk. 0:06 cft. Tk. 2:14 cft. Add extra for door and window opening Tk. 0:015 cft. | 위하는 사람들, | | |
| (i) Same as 1st floor: (ii) Add ex ra for upper floor, Say, rate per cubic foot = Tk. 69·30 Tk. 100 Tk. 69·30 (ii) Same as 2nd floor: (i) Same as 2nd floor (ii) Add extra for upper floor Say, rate per cubic foot = Tk. 70·30 Tk. 100 Tk. 100 Tk. 100 Tk. 70·30 Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10′—0″ rft. of 10″ × 10″ Tie beam or Lintel. Volume of concrete 10′—0″ × 0′—10″ × 0′—11″ Tk. 2·08 cft. Shuttering wood Wooden planks 2×10″—0°×0′—10″ × 0′—1½″ Tk. 0·06 cft. Batten 3×1′—1″ × 0′—1½″ × 0′—2″ Tk. 0·06 cft. Tk. 2·14 cft. Add extra for door and window opening Tk. 0·015 cft. | | Tk. | 68•30 |
| (ii) Add ex ra for upper floor, Say, rate per cubic foot = Tk. 69:30 Tk. 1:00 Tk. 69:30 (ii) Same as 2nd floor: (ii) Add extra for upper floor Say, rate per cubic foot = Tk. 70:30 Tk. 1:00 Tk. 30:30 Tk. 1:00 Tk. 30:30 Tk. 30:30 Tk. 30:30 Tk. 30:30 Tk. 30:30 Tk. 1:00 Tk. 30:30 | "我们,一个正大"大",这一个看着一样的话,一直看了一点,这个一样的话,看着一样,看着这个点,一个"大"的话,这一点一点点,一点一点。 | | Name (19 |
| Say, rate per cubic foot = Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 69:30 Tk. 1:00 Tk. 1:00 Tk. 1:00 Tk. 1:00 Tk. 70:30 Tk. 3958:62 Tk. 3958:62 Tk. 3958:62 Tk. 345:58 Tk. 345:58 Tk. 345:58 Tk. 345:58 Tk. 345:58 Tk. 70:30 Tk. 70 | 그렇게 되는 것들은 그리는 것 이번 어느를 하면 어느라면 하는 것을 하는데 그는 이번에 되는 사람들이 되어 하는데 그는 사람이 되는 사람들이 모든 것을 하는데 그를 하는데 그를 다 | The property of the present | |
| (d) 3rd floor: (i) Same as 2nd floor (ii) Add extra for upper floor Say, rate per cubic foot = Tk. 70'30 Tk. 100 Tk. 70'30 Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10'-0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'-0" × 0'-10" × 0'-10" = 6.95 cft. Shuttering wood Wooden planks 2 × 10"-0" × 0'-10" × 0'-11" Tk. 2.08 cft. Batten 3 × 1'-1" × 0'-12" × 0'-2" Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | Say, rate per cubic foot - Tk. 69'3 | ?∩ | |
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| Say, rate per cubic foot = Tk. $70^{\circ}30$ Tk. $70^{\circ}30$ Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit. of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume $10^{\circ}-0^{\circ}$ rft. of $10^{\circ}\times10^{\circ}$ Tie beam or Lintel. Volume of concrete $10^{\circ}-0^{\circ}\times0^{\circ}-10^{\circ}\times0^{\circ}-10^{\circ}=6^{\circ}95$ cft. Shuttering wood Wooden planks $2\times10^{\circ}-0^{\circ}\times0^{\circ}-10^{\circ}\times0^{\circ}-1\frac{1}{2}^{\circ}$ Tk. $2^{\circ}08$ cft. Batten $3\times1^{\circ}-1^{\circ}\times0^{\circ}-1\frac{1}{2}^{\circ}\times0^{\circ}-2^{\circ}$ Tk. $0^{\circ}06$ cft. Add extra for door and window opening 25% of batten | roller av til Traffe til fra åre stiller av er av er av og ble skrivet i ble som er av til til som er ble fill av et | Tk. | 69.30 |
| Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit. of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10'—0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6.95 cft. Shuttering wood Wooden planks 2 × 10"—0" × 0'—10" × 0'—11" Tk. 2.08 cft. Batten 3 × 1'—1" × 0'—11" × 0'—2" Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten | 문의 경우를 가는 사람들은 어느로 들고 즐겁게 하면서 그리고 되고요? 그리고 사람들이 모르는 사람들이 되었다. | | |
| Analysis for item No. 33 R. C. C. work (4:2:1) in Tie beam and Lintel. For 100 cit, of work. A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10'—0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6.95 cft. Shuttering wood Wooden planks 2×10"—0" × 0'—10" × 0'—11" Tk. 2.08 cft. Batten 3×1'—1" × 0'—1½" × 0'—2" Tk. 0.06 cft. Tk. 2-14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | Say, rate per cuhic $100t = 1 \text{ K}$. $/03$ | | |
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| A. Same as item No. 30 B. Same as item No. 30 C. Cost of shuttering. Assume 10'—0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6.95 cft. Shuttering wood Wooden planks 2×10"—0" × 0'—10" × 0'—1\frac{1}{2}" Tk. 2.08 cft. Batten 3×1'—1" × 0'—1\frac{1}{2}" × 0'—2" Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | R. C. C. work (4:2:1) in Tie beam and Lintel. | | |
| B. Same as item No. 30 C. Cost of shuttering. Assume 10'—0" rft. of 10" × 10" Tie beam or Lintel. Volume of concrete 10'—0" × 0'—10" × 0'—10" = 6.95 cft. Shuttering wood Wooden planks 2 × 10"—0" × 0'—10" × 0'—1!" Tk. 2.08 cft. Batten 3 × 1'—1" × 0'—12" × 0'—2" Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | かだいがったながらない かんにょう マヤイ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ | | |
| C. Cost of shuttering. Assume $10'-0''$ rft. of $10'' \times 10''$ Tie beam or Lintel. Volume of concrete $10'-0'' \times 0'-10'' \times 0'-10'' = 6.95$ cft. Shuttering wood Wooden planks $2 \times 10''-0' \times 0'-10'' \times 0'-1$. Batten $3 \times 1'-1'' \times 0'-1$. Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | 그 가는 것도 그 전에 가는 살이 있는 것이 하는 것이다. 그리고 말했다면 그는 전 환경이 되고 하면 경기 회원을 하고 있다. 그리고 있다는 것이다. | and the first of the | |
| Assume $10-0$ " rft. of 10 " × 10 " Tie beam or Lintel. Volume of concrete $10-0$ " × $0'-10$ " × $0'-10$ " = 6.95 cft. Shuttering wood Wooden planks 2×10 " -0 " × 0 " -10 " × 0 " -1 ". Tk. 2.08 cft. Batten $3 \times 1'-1$ " × $0'-1$ " × $0'-2$ " Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | 그 일반 : 현대의 수학생들 문화 인반 속속으로 돌아왔다고 있다. 어머니의 상태 등에 나는 그릇을 내고 있다. 했다 | Tk. | 345:58 |
| Volume of concrete $10'-0''\times0'-10''\times0'-10''=6.95$ cft. Shuttering wood Wooden planks $2\times10''-0'\times0'-10''\times0'-1\frac{1}{2}$ '' Batten $3\times1'-1''\times0'-1\frac{1}{2}$ '' $\times0'-2''$ Tk. 0.06 cft. Tk. $2\cdot14$ cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | 그는 사이 있었다면 사람들이 되어 되었다면 하는 그는 사용을 취약 문제하십시간 문제를 받았다면 하는 것이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | um god-frå. | |
| Shuttering wood Wooden planks 2×10"-0"×0"-11" Tk. 2.08 cft. Batten 3×1'-1"×0"-12"×0"-2" Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening 25% of batten Tk. 0.015 cft. | | | |
| Batten 3 × 1'-1" × 0'-1½" × 0'-2" Tk. 0.06 cft. Tk. 2.14 cft. Add extra for door and window opening Tk. 0.015 cft. | Shuttering wood | la el Caraca de la compansión de la comp | |
| Tk. 2·14 cft. Add extra for door and window opening 25% of batten Tk. 0·015 cft. | 그 회사들 중에 하는 아이에 쌀쌀하다면 하는 사람이 사람이 하는 것이 하는 것이 하는 것이 없다면 하는 사람이 되었다. | 1. "我跟我们的对抗的基础的。" | |
| Add extra for door and window opening 25% of batten 70.015 cft. | Carl A Carlo | | |
| 25% of batten | Add extra for door and window opening | 18 9-03 | |
| Tk, 2155 cft. 4304 20 | 25% of batten Tk. 0.015 cf | <u> </u> | 4004400 |

| 사용으로는 아니라 아이트를 즐고 있다면 모든 나는데 요즘 하다가 하게 프라를 받을까? 그 바쁜데 아니 무슨데 아무슨 아니는데 화를 살아보셨다. 나를 | f. = Tk. | 4304-20 |
|---|--|---------------------------------|
| @ Tk, 170.00 per cft. Tk, 366.35 | | ; ; ; |
| Using 6 times Tk. $\frac{366.35}{6}$ | Tk. | 61:05 |
| Labour for shuttering. | | |
| Area $\frac{2 \times 10' - 0'' \times 10''}{12} = 16.6$ cft. @ Tk. 1.25 per sft. | Tk. | 20.75 |
| Contractor's Profit 10 | Tk. Tk. | 81 · 80 8 · 18 |
| | Tk. | |
| So, for 100 cft. Tk. $\frac{89.98 \times 100}{6.95}$ = Tk. 1294.67 | | |
| . Abstract of cost | | |
| | Tk. | ∂∂ 39 58·62 |
| A. Cost of concrete | Tk. | 345.58 |
| B. Cost of casting C. Cost of shuttering | Tk. | 1294.67 |
| Rate per cft. | Tk. | 5598.87 |
| (a) Ground floor Tk. 55°28 | Note the settle Line Model and the Model of Market settle | |
| Say, rate per cubic foot = Tk. 56.0 | करीत हैं भूसियू । १० | |
| 네 프로그는 그것이 그 물건은 그는 하는 사람은 그 살아 있어야 한 생각에 전혀 살폈다고 함께서 살아 있 | ,0 | |
| (b) 1st floor: (i) Same as ground floor | (11), 10) amai: 11 1 | |
| | Cie Tk. | 56·00 1·00 |
| | Tk. | 57.00 |
| Say, rate per cubic foot - Tk. 57.0 | 0 | 5 Av. 70 |
| (c) 2nd floor: | I sa sing | |
| (i) Same as 1st floor | the state of the s | 57.00 |
| (ii) Add extra for upper floor: | Tk. | 1.00 |
| Say, rate per cubic foot = Tk. 58.0 | , Tk. Onder was | 58.00 |
| (d) 3rd floor: | and the second second | |
| (i) Same as 2nd floor | Tk. | 58.00 |
| (ii) Add extra for upper floor | Tk. | 1.00 |
| | 7k. | , 5>.00 |
| Say, rate per cubic foot = Tk. 59:00 | | |
| Analysis for item No. 34 | | |
| R. C. C. work (4:2:1) excluding the cost of reinforcement in | the aggreen and the | The second second |
| Tee beams, Ell-beams and Rectangular beams etc. | | |
| For 100 cft. of work: | of the first field of the second | |
| A. Same as item No. 30 B. Same as item No. 30 | Tk. | 3958-62 |
| B. Same as item No. 30 C. Cost of shuttering: | Tk. | 345:58 |
| 사이트 하는 그들은 살아 나타나면 나는 나를 가지 못했다. 本語 하나 나는 사람들은 생각하다 나는 사람들은 사람들이 되었다. 그는 사람 | T1. | 4004.00 |
| Assume 20'—0" × 1'—6" × 0'—10" beam Volume of concrete 20'—0" × 1'=6" × 0' 10" = 25 cft. | ma dodd an | |
| 25 cft. | · · · · · · · · · · · · · · · · · · · | |
| 가게 되고 있는 것이 되는 것이 되었다. 생물을 하는 것이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | | |
| -172- | | |

```
Mir John count Miles,
 contd. item No. 34
Materials required:-
                                                             Cause Inc.
(a) Bamboo post 4 Nos. @ Tk. 20'0 each - Tk. 80'00
    Using 6 times Tk. \frac{80.00}{6} = Tk. 13.33
(b) Sulbullah 10 Nos. 10'-0" - 100 rft.
              @ Tk. 8.75 per rft. = Tk. 875 00
                   Using 8 times Tk. 875.00 - Tk. 109.37
                       respectives do servedo entenços
(c) Shuttering materials
    Planks 2+20'-0''\times 1'-6''\times 0'\times 1'' = 7.50 cft.
     1 \times 20' - 0'' \times 1' - 1'' \times 0' - 1\frac{1}{2}'' = 2.71 ,
Battens 9 \times 1' - 3'' \times 0' - 3'' \times 0' - 1\frac{1}{2}'' = 0.35 ,
            10 \times 1' - 1'' \times 0' - 2'' \times 0' - 1\frac{1}{2}'' = 0.23
                                         = 10.80 cft.
          @ Tk. 170.00 per c't, = Tk. 1835.00
                  Using 6 times = Tk. \frac{1836.00}{6} = \frac{Tk. 306.00}{Tk. 428.70}
(d) Nails 1 seer @ Tk. 13.00 per seer
                                                    Tk. 18.00
(e) Labour for 20 rft. @ Tk, 4.62 per rft.
                                                   Tk. 92.40
                                                   Tk. 539·10
                            Contractor's Profit. 10% Tk. 53.91
                                                   1 k. 593.01
                    For 25 cft.
     So, for 100 cft. Tk. \frac{593.01 \times 100}{25} = Tk. 2372.04
For 100 cft.
A. Cost of concrete
                                                                        3958.62
B. Cost of casting
                                                                Tk.
                                                                         345.58
C. Cost of shuttering
             .. Rate per cft. = Tk. 66.75
(a) Ground floor: -
                                        Tk. 66.75
                       Say, rate per cubic foot = Tk. 66.75
(b) 1st floor:—
     (i) Same as Ground floor
                                        Tk. 66.75
     (ii) Add extra for upper floor
                                        Tk. 1.00
                       Tk. 67:75
                 Say, rate per cubic foot = Tk. 67.75
(c) 2nd floor:-
                                       Tk. 67.75
(i) Same as 1st floor
(ii) Add extra for upper floor
                                     :: Tk. 100
                                      Tk. 68.75
                                                       all and sent to be the
```

Say, rate per cubic foot = Tk: 68.75

| contd. item No. 34 (d) 3rd floor: | Williams | vi igges. Kanance | |
|--|------------------------------------|-------------------------------------|--|
| (i) Same as 2nd floor Tk. 68.75 | | The state of the state of the state | |
| (ii) Add extra for upper floor Tk. 1.00 Tk. 69.75 | | | |
| Say, rate per cubic foot = Tk. 69.75 | Parkanti. | dus de | |
| 사이 가는 사람들이 되었다. 그런 사람들은 사람들이 되었다. 그런 사람들이 되었다. 그런 사람들이 되었다. 하는 사람들이 되었다. 그런 사람들이 가장 사람들이 들었다. 그런 사람들이 살아 바람들이 되었다. 그런 사람들이 되었다. | | | |
| Analysis for item No. 35 | | | |
| R. C. C. work (4:2:1) excuding the cost of reinforcement for roof slab etc. For 100 cft. of work: | | | |
| A. Same as item No. 30 Tk. 3958.62 | | | |
| B. Same as item No. 30 Tk. 345 58 C. Cost of shuttering | ina. Ad | | |
| Assuming 100 sft, of 4" thick roof slab. | | | |
| Volume of concrete $\frac{100}{3} = 33.33$ cft. | | | |
| (a) Wooden planks for centering 100 slt. 10' 0" × 10'-0" × 0'-1" = 8:33 cft. | | | |
| @ Tk, 170.00 per cft. = Tk, 1416.10 | | | |
| Using 6 times Tk. $\frac{1416\cdot10}{6}$ = Tk. 236·01 | | | |
| (b) Wooden battens: | | | |
| $4\frac{1}{3}$ Nos. $\times 10' - 0'' \times 0' - 3' \times 0' - 1\frac{1}{3}'' = 1.404$ cft. | | | |
| @ Tk. 170.00 per cft. = Tk. 238.68 | | | |
| Using 6 times Tk. 238.68 - Tk. 39.78 | | | |
| Tk. 275·79 | Tk. | 275.79 | |
| (c) Bamboo post 20 Nos. @ Tk. 20.00 each 1k. 400.00 | าร์ มีร ์รีรี อาสารสาริส | Same and the | |
| Using 6 times Tk. $\frac{400.00}{6}$ = | Tk. | 66.66 | |
| (d) Nails and other materials for fixing the gaps and closing them L.S. | Tk. | 05.00 | |
| (e) Labour for shuttering 100 sft. @ Tk. 1.25 per sft. | Tk. | 25·00 125·00 | |
| | Tk. | 492.45 | |
| Contractor's Profit 10% For 33.33 cft. | Tk. | 49.24 | |
| | Tk. | 541.69 | |
| So, for 100 c't. = Tk. $\frac{541.69}{33.33} \times 100 = Tk. 1625.23$ | jedi postor Harrista | | |
| Abstract of cost | | | |
| A. Cost of concrete | ·Tk. | 3958-62 | |
| B. Cost of casting | Tk. | 345.58 | |
| C. Cost of shuttering Rate per cit. 59.29 | Tk. | 1625-23 5929-43 | |
| (a) Ground floor per cft. Tk. 59:29 | | | |
| Say, rate per cubic foot = Tk. 59.30 | | | |
| 그림을 하다 보다는 이번째는 경기로 하면 등이 되었다고 있는데 그렇게 되는데 말하는데 물로 하는데 물로 하는데 없다. | | | |
| -174- | | | |
| | | | |

| (i) Same as Ground floor | Tk. 59·30 | | | |
|---|--|--------------------------|--|--|
| (ii) Add extra for upper floor | 3944 - 37 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - | おみがくた シール | | |
| | 1k. 00 30 | gerene en Geleke en | | |
| 항상 발발 가쁜 말이 하는 것들은 이 보면이 있는데 하는데 이 사람이 가는 말라다. | cubic foot Tk. 60.30 | | | |
| (c) 2nd floor:— | | | | |
| (i) Same as 1st floor (ii) Add extra for upper floor | Tk. 60·30 Tk. 1·00 | | | |
| | Tk. 61.30 | | | |
| Say, rate per c | ubic foot = Tk. 61.30 | | | |
| (d) 3rd floor : | erigi (Ciristina) ilas interes de la comunicación d | | | |
| (i) Same as 2nd floor | Tk. 61.30 | | | |
| (ii) Add extra for upper floor | Tk. 1.00 | | | |
| | Tk. 62·30 | Ser Air. | | |
| Say, rate per cu | bic foot = Tk. 62.30 | | | |
| Analysis for item | No. 36 | en de julije. Nadije | enterior de la composition della composition del | |
| | | | | |
| R. C. C. work (4:2:1) excluding reinfo Sunshade, Cornice, Railing, Drop walls et | | | | |
| the third floor. For one sit. | | | | |
| For 100 cft. of work: | | | | |
| A. Same as item No. 30 | Tk. 3958·62 | | a (p.) 1999 (p. 1915) 1 a - Parlie Barrello, a de la companya (p. 1915) 1 a - Parlie Barrello, a de la companya (p. 1915) | |
| B. Same as item No. 30 | Tk. 345.58 | appropries. Video još | | |
| C. Cost of shuttering: | | and the second | | |
| Assume $8'-0'' \times 3'-0'' = 24$ sft. of ra | · · · · · · · · · · · · · · · · · · · | | | |
| Volume of concrete $8'-0'' \times 3' 0'' \times 0'-$ (a) Planks $2 \times 8'-0'' \times 3'-0'' \times 0'-1'' = 4'$ | | | | |
| (b) Battens 2×2×3'-0'×0'-3'×0'-2' | | | | |
| 3×0′-6″×0′-3″×0′-2″ | - 0.06 cft. | Ç MER | | |
| | 4.56 cir | | PAR SHIELD | |
| @ Tk. 170.00 per cft Tk. | 775•20 | | | |
| Using 6 times Tk. | 775.20 | Tk. | 129-20 | |
| (c) Bamboo struts 4 Nos. @ Tk. 8.00 ea | | | | |
| 。[1]南西州南南、南南州南南部市,南部市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市 | | | 6.00 | |
| Using 6 times Tk. | | Tk. Tk. | 5·33 12·00 | |
| (d) Nails, gap filling materials etc. | | Tk. | 30·00 | |
| (e) Labour for shuttering 24 sft. @ Tk. 1 | ·25 per sit. | | | |
| 14. 2011 Sept. Mark State Sept. | ontractor's Profit 10% | Tk. Tk. | 176·53 17· ċ 5 | |
| - 전통화 등록 현충하는 1.1 - 1.2 - 전화학자 이번 경기 그리고 하는 하다 그런 다리 그는 그리고 나는 점심하는 점심하는데 | | Tk. | 194·18 | |
| For | | (00 js 16) | | |
| So, for 100 cfr. Tk. 194·18 | $\frac{\times 100}{}$ = Tk. 3236.33 | | | |
| | | | | |
| ************************************** | | | | |

So, for 100 cft. = Tk: $\frac{329.39 \times 100}{15.69}$ = Tk: 1974.76 16:68 ar mound of

Say, 24 sit. @ Tk. 4.00 per sit.

(g) Nails and other materials L. S.

00.00

1000

(h) Cost of labour $5.84 \times 4 = 23.36$ sft.

For 16.68 cft.

Late of the said of the late

Contractor's Profit 10%

and this are arrested to the contract of

185.45

18 00

96:00

299.45

329.39

29.94

Tk.

Tk.

Tk.

Tk.

Tk.

| | Abstract: of cost | 1.100 mm. 1.122 4 133 | |
|---|---|---------------------------------|---|
| A. Cost of concrete | illa Tradi ad electrica e e e e e e e e e e e e e e e e e e e | Tk. | 3958-62- |
| B. Cost of casting | | Tk. | 345.58 |
| C. Cost of shuttering | | Tk. | 1974.76 |
| | Rate per cft. Tk. 62.78 | Tk. | 6278 96 |
| 보면 보면 하는데 함께 있는데 함께 하는데 하는데 사람들이 있는데 불다. | Say, rate per cubic foot Tk. 62.75 | | |
| | Analysis for item No. 38 | | |
| | work (4:2:1). For one sft. | | |
| Considering 4.8 sft. of | | | |
| | $concrete = \frac{4.8 \times 2.5}{12} = 1 \text{ cft.}$ | | 다. 글리스 함께 함께 가는 다. 휴. 현소 환경 발표를 가는 것 같다. |
| | ow work, actual volume 0.5 cft. | | 통하려고 하는 것이다. 보고 사진 보고 성상 기가 가장 기업이다. |
| / Cast of congrets cum | e as item No. $20 = \Gamma k$, $\frac{3958.62 \times 0.5}{100} =$ | | |
| | | Tk. | 19·79 |
| (b) Cost of labour: | A TI ENOO | | |
| | o. @ Tk. 50°00 o. @ Tk. 25°00 cach. | Tk. | 37.50 |
| (c) Form work @ Tk. | | Tk. Tk. | 12·50 12·00 |
| (d) 1 plaster : Gross ar | ea $2 \times 4.8 = 9.6$ sft. | | |
| (net area will be l | ess but gross area taken in view of extra | | |
| ia bour needed for pi | aster in Jally) @ Tk. 203.00 per% sft. | Tk. | 19:48 |
| | Contractor's Profe 1000 | Tk. | 101.27 |
| For 4.8 sft. | Contractor's Profit 10% on (b&c) | Tk. | 6.20 |
| 3. 精心致伤的 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | 747 E | Tk- | 107.47 |
| Rate per sft Tk. $\frac{107}{4}$ | 8 2236 | | |
| | Say, rate per square foot = Tk. 22.40 | | |
| Ans | alysis for item No. 39 (a) | | |
| R. C. C. work (3:1): | 1) with poulder stone chip expluding | | |
| the cost of rols and i | s ractication: no, rafts and finor slab at plinth level. | | |
| For 100 cft. of work. | and a vi sian at pining level. | | |
| A (i) Cost of boulder | 8? cft. @ Tk. 1800.00 per % cft. | Tk. | 1476.00 |
| (II) Dreaking stone | chips "" to down size including | | |
| (iii) Sylhet sand o | oft. @ Tk. 300.00%cft. | Tk. | 246.00 |
| (iv) Cement 22 ba | of F. M. 2.5 = 41 cft. @ Tk. 900 % cfr. | Tk. Tk. | 369·00 2630·00 |
| (v) Local carring | e, storage and sundries | 7 k. | . 12:80 |
| (vi) Curing 13 lat | oour @ Tk. 25.00 each | Tk. | 43.75 |
| | Market his the seed the Rengistration of the | Tk. | 4677:55 |
| | Contractor's Profit 10% | Tk. | 467.75 |
| | gangera kalagari jamin ontok kalagari distrikti. Unggi bilinggal nggalagari distrikti. | Tk. | 5145•301 |
| | | | |

```
contd. item No. 39 (a)
For 100 cft. Rate per cft. \frac{5145.30}{100} = Tk. 51.45 per cft.
发情感的感染的
                                             Say, Tk. 5145.00 per % cft.
  (384) AC
                                                                                                    Tk. 345.58
 B. Labour for casting as per item No. 30 (B)
                                                                                                             Tk.
                                                                                                                             264 77
 C. Cost of shuttering as per item No. 30 (C)
                                           Abstract of cost
 For 100 cft.
                                                   表的是"Wife"的 India 1000 (1000) (1000)
                                                                                                              Tk.
                                                                                                                           5145.30
 A. Cost of concrete
                                                                                                              Tk.
                                                                                                                             345.50
                                               B. Lahour cost for casting
                                                                                                                             264.77
 C. Cost of shuttering
                                                                                                              Tk.
                                                                                                                           5755.65
                 Cost per cft. Tk.
                                                  57.55
                                          Say, rate per cubic foot = Tk. 57.55
                                                    17 715
                              Analysis for item No: 39 b)
 R. C. C. work (3:11:1) in four dation heam.
 A. Same as item No. 39 (a) (A)

B. Same as item No. 3 (B)

Tk. 5145.30

Tk. 345.58
                                                                                                          ©Tk: 345.58€
 B. Same as item No. 3 (B)
 C. Cost of shuttering same as item No. 31 (C)
                                  general policies de la combinaçõe de Combina de Combina de Combina de Combina de Combina de Combina de Combina
                                       Abstract of cost
 For 100 cft.
                                                                                                             Tk.
                                                                                                                          5145.30
                                            医乳腺医肠膜炎 法国管理的国际企业的基础
A. Cost of concrete
                                                                                                             Tk.
                                                                                                                            345.58
 B. Cost of casting
                                                                                                             Tk.
                                                                                                                            763.70
C. Cost of shuttering
                                                                                                             Tk.
                                                                                                                           6254.58
                                       Rate per cft. Tk. 62.54
                                       Say, rate per cubic foot = Tk. 62.55
                                                    为这种位于最初的现在分数的分数。
                                          Analysis for item No. 39 (c)
                                                                                                     alean books and deal
R. C. C. work (3:11:1) in Pedestals, columns, capitals,
lift walls and walls etc.
For 100 cft. of work:
                                                                                                   Tk. 5145.30
 A. Same as item No. 39 (A)
B. Same as item No. 30 (B)
 C. Cost of shuttering:
                                                           A Principle William Co. Harris Salvania
  Assume 12" x 12" x 10' -0" column
         Volume of concrete = 10 cft.
Shuttering plate:-
                                                          and the construction of th
                                                         THE PERSON OF THE PROPERTY OF THE
1/12" thick steel plate
(i) 4 \times 10' - 0'' \times 1' - 0'' = 40 \text{ sft.} @ 3.40 lbs. per sft. 136.00 lbs.
(ii) 2"×2" × 1" angle iron frame
4 \times 10' - 0'' = 40 sft. @ 3.19 lbs per rft. 127.60 lbs.
```

| contd. item No. 39 (c) | | | |
|--|-------------|-----------------|--|
| (iii) 2"x\" F.1. bar. | | | |
| For stiffener $4 \times 10 \times 1' - 0'' = 40' - 0''$ | | | |
| For clamp $3 \times 8 \times 0' - 6'' = 12' - 0'$ | | | |
| @ Tk. 1.70 lbs. per rft: = $\frac{88.40 \text{ lbs}}{352.00}$ = 3.14 cwt. | | | |
| 352.00 @ Tk. 650.00 per cwt. | Tk. | 2041.00 | |
| (iv) 1½" dia steel pipe for propping $4 \times 6' - 6'' = 24$ rft. @ Tk. 29.00 per rft. (v) Manufacturing fitting and fixing frame, including drilling | Tk. | 696.00 | |
| holes revetting, welding and supplying of Chemical etc. | Tk. | 600.00 | |
| $4 \times 10' - 0'' \times 1' - 0'' = 40 \text{ sft.}$ (2) Tk. 15.00 per sft. | Tk. | 45.00 | |
| (vi) Cost of bolts and nuts L. S. | Tk. | 3382.00 | |
| Taking use for 25 times = Tk. $\frac{3382.00}{25}$ = Tk. 135.28 | Tk. | | |
| (vii) Labour for fitting and fixing frame and shuttering in position | 4 n. | 135.28 | |
| including providing propping as required. | Tk. | 60.00 | |
| 40 sft. @ Tk. 1.50 per sft. | Tk. | 195.28 | |
| Contractor's Profit 10% | Tk. | 19.52 | |
| Cost for 100 cft. =Tk. $\frac{214.80 \times 100}{10}$ = Tk. 2148.00 | Tk. | 214.80 | |
| 10 | Tk. | 2148-00 | |
| Abstract of cost | | | |
| A. Cost of concrete | Tk. | 5145.30 | |
| B. Cost of casting | Tk. | 345.56 | |
| C. Cost of shuttering | Tk. | 2148.00 | ing state of the s |
| Rate per cft. Tk. 76.38 | Tk. | 7638-88 | |
| Say, rate per cubic foot = Tk. 76.40 Add Tk. 1.00 for each additional floor upto 3rd floor | | | |
| Analysis for item No. 39 (d) | | | |
| R. C. C. work $(3:1\frac{1}{2}:1)$ in Tie beam and lintel. For 100 cft. of work. | | | |
| A. Cost of concrete—Same as item No. 39 (a) (A) | Tk. | , 5145:30 | |
| B. Cost of casting—Same as item No. 30 (B) | Tk. | 345-58 | |
| C. Cost of shuttering—Same as item No 33 (C) | Tk. | 1294.67 | |
| | Tk. | 6785 55 | |
| Abstract of cost A. Cost of concrete | Tk. | 5145 ·30 | |
| B. Cost of casting | Tk. | 345.58 | |
| C: Cost of shuttering | Tk. | 1294.67 | |
| Cost per cft. = Tk. 67.85 | Tk. | 6785.55 | |
| Say, rate per cubic foot = 67.85 Add Tk. 1.00 for each additional floor upto 3rd floor. | | | |
| | | | |

Analysis for item No. 39 (e) AND THE TOWNS OF R. C. C. work (3:11:1) excluding cost of reinforcement and its fabrication in Tee beams, Ell-beams and Rectangular beams. For 100 cft. of work: A. Same as item No. 39 (a) (A) ren was en en en 1982 Tk. 5145 30 B. Same as item No. 30 (B) 345.58 C. Cost of shuttering: Assume 20'—0" × 1'—6" × 1'—0" beam Volume of concrete $20'-0'' \times 1'-6'' \times 1'-0'' = 30$ cft. Materials required: (i) 1." thick steel plate: Sides $2 \times 20' - 0'' \times 1' - 6'' = 60'00 \text{ sft.}$ Bottom $1 \times 20' - 0'' \times 1' - \frac{1}{2}'' = 20.80$ sft. 80.80 stt. @ 3.40 lbs per sft. = 274.72 lbs.And the second particular and the second (ii) $2_{2}^{1}" \times 2_{2}^{1}" \times \frac{1}{4}$ M. S. angle frame: Sides $-2 \times 2 \times 20' -0'' = 80' -0''$ **经过滤机设施** Bottom $-2 \times 1 \times 20' - 0'' = 40' - 0''$ Support—10 × 2'—0" = 20'-0''140'-0" @ 4.04 lbs. per ift. = 565.60 lbs-(iii) $2'' \times \frac{1}{4}''$ F. I. Bar: For stiffener $2 \times 20 \times 1' - 0'' = 40' - 0''$ $2 \times 10 \times 1' - 0'' = 20' - 0''$ For clamps $10 \times 2 \times 0$ -6 = 10 -0งแท้เคียง โดยสมเป็ @ Tk. 1.70 lbs pe rit. = 119:00 lbs 959.32 lbs = 8.57 cwt. @ Tk. 650.00 per cwt. 5570.50 (iv) 2" dia G. I. pipe for propping 6 × 2 × 8'-6" = 102 rft. @ Tk. 39:00 per rft. Tk. 3978.00 (v) Manufacturing cost for making fitting and fixing of shuttering including drilling, revetting welding & supplying of chemical etc. 20'-0"×3'-0" = 60 sit. @ Tk. 15.00 per aft. Tk: 900.00. (vi) Cost of bolts and nuts. Tic? 160.00. 10608-50 10508.50 Considering 25 times use = Tk. -(vii) Labour for fitting, fixing, centering shuttering etc. 60 sft. 424.31

Cost for 100 cft. = Tk. 565.77×100 = Tk. 1885.90

Contractor's Profit 10%

anes but rage rech imentals deep and that it had

@ Tk. 1.50 per sft. Tk. 90.00

Tk: 514'34

51.43

565,77

Tk.

在新四种金额

Abstract of cost A. Cost of concrete Tk. 5145.30 B. Cost of casting Tk. 345'58 C. Cost of shuttering Tk., 1885.90 Rate per cft. = Tk. 73.76 7376:78 Say, rate per cubic foot - Tk. 73.75 Add Tk. 1.00 for each additional floor upto 3rd floor Analysis for item No. 39 (f) R. C. C. work (3:11":1) in roof slab etc. For 100 cft. of work, A. Same as item No 39 (a) (A) Tk. 5145.30 B. Same as item No. 30 (B) Tk. 345.58 C. Cost of shuttering Assuming $20'-0'' \times 16'-0'' \times 0' - 6'' = \text{Vo!um} : :160 cft.$ Takky and katha belian shift all all at a last and Shuttering :et eren beset the Nik St (i) 1.7 thick steel plate: $20'-0'' \times 16'-0'' = 320$ sft. @ Tk. 3'40 lbs per sft. 9'71 cwt. @ Tk. 650.00 per cwt. (ii) 2" G. I. pipe for propper $99 \times 9' - 6" = 940.50$ rft. @ Tk. 39'00 per rft. Tk. 36679'50 (iii) 12" dia G. I. pipe for cross bar 10 x 16"—" = 160 rft. @ Tk. 29.00 per rft. Tk. 4640.00 (iv) 11"×1" F. I. bar for clamp of prop and cross bar. $99 \times 2 \times 0' - 6'' = 99' - 0''$ rft. $50 \times 2 \times 0' - 6'' = 50' - 0''$ rft, 149'-0' rtt. @ 1.28 lbs. per rft. = 1.70 cwt. 7'k. 1105.00 @ Tk. 650.00 per cwt. Cost of nuts and bolts L. S. (vi) Cost of manufacturing frame of shuttering by G. I. pipe steel plate and F. I. bar including cutting to required size dritting hole revetting, welding and supply of chemicals etc. L.S. Tk. 564.00 Tk: 49750.00 49750:00 Considering 25 times use Tk. 25 Tk. 1990.00 (vii) 12" thick garjin wood plink 1'-0" wide under steel plate and over 11" dia c.oss bar (alternate plank) $10 \times 16'$ 0"-1'-0" × 1\frac{1}{2}" = 20 cft. @ Tk. 170.00 per cft. = Γ k. 3400.00 Taking 6 times use = Tk. 3400 00 The same section to said the Tk. 566.66 (viii) Labour for fitting and fixing frame, and shuttering 320 sft. @ Tk. 1.50 per sft. 00:\$88 Cost for 100 cft, = Tk. 3036.66×100 = Tk. 1897.91 Tk.

contd. item No. 39 (f) Abstract of cost A. Cost of concrete 755 Tk. 0 745145:30 Tk. 345.58 B. Cost of casting Mario Tk. io # 1897.91 C. Cost of shuttering Tk. 7388.79 Rate per cit. Tk. 73.88 Say, rate per cubic foot = Tk. 73.90 Add Tk. 1.00 for each additional floor upto 3rd floor. Reference and the second dept. It was the first before the second of Analysis for item No. 39 (g) na central 自身主任公司数据的15年以前8度公司 House the said f R. C. C. work (3:12:1) excluding reinforcement and its fabrication in av. 3" thick sunshade, cornice, railing, drop walls etc. for all floors upto 3rd floor. off-Single Service and this Bure of the For one sit. 医鼠鼠性性肠炎 網 化合作单 统 For 100 cfr. of work: JASTON OF PALANT, O A. Same as item No 39 (a) (A) dikadika selihaji pari pari 5145.30 B. Same as item No 30 of various distributions at Eugh 345.58 C. Cost of shuttering. Assume $8'-0'' \times 3'-0'' = 24$ sft. of railing Volume of concrete 8'-0" x 3'-0" x 0'-3" = 6 cft. Shuttering: --The repulse of the larger the 1. (i) 12" thick steel plate. Sides $2 \times 8' - 0'' \times 3' - 0''$ =48 sft. @ 3.40 lbs. per sft. = 163.20 lbs. (YVI) (1994) [1994] [1995] [1994] [1994] [1994] [1994] [1994] [1994] [1994] [1994] [1994] [1994] [1994] [1994] (ii) 2" × 2" × 1" M. S. angle iron: For Horizontal frame 2 × 3 × 8' = 0" = 48 rft. For Vertical frame 2×4×8'-0" =24 fft. @ 3·19 lbs per rft. - 229·68 lbs. industry and participation (iii) 2"×1" F. I. bar For frame vertical 2×3×3'-0" = 18 rst. And the factor of the continued and the continued of the For clamp $2 \times 4 \times 2 \times 0' - 6''$ = 8 rft. 25 rft. @ 1.70 lbs per rft. = $\frac{44.20 \text{ lbs}}{437.08 \text{ lbs.}} = 3.90 \text{ cwt.}$ @ Tk. 650.00 per cwt: Tk. 2535.00 Cost of making centering and shuttering by cutting steel and plate M. S. angle F. I. bar etc. to required size including

Taking 25 times use: = Tk: $\frac{2919.00}{25} = Tk$: 116.76 Tk: 0.2919.00

revetting, welding providing props and cost of chemicals etc.

Tk. 384.00

2×8'-0"×3'-0" = 48 sft. @ Tk. 8.00 per sft.

| 사용이 하는 것을 보고 있는 것이 되었다. 전환 경기 등을 보고 있는 것은 것은 것은 것을 받는다. 그런 사람들 것은 사용하는 것은 것을 받는데 있는 것은 것은 것은 사용이 없는데 되었다. 것은 것은 것은 것은 것을 받는데 없는데 없었다. | | |
|--|------------|--------------|
| contditiem No. 39 (g) | Tĸ. | 116•76 |
| 3. Labour for fitting fixing frame: | Tk. | 60.00 |
| $2 \times 8' - 0'' \times 3' - 0'' = 48 \text{ sft. } @ \text{Tk, 1:50 per sft.}$ | Tk. | 176:76 |
| Contractor's Profit 10 % | Tk. | 17.67 |
| 19443 × 100 | Tk. | . 194·43 |
| Cost for 100 cft = Tk. $\frac{194.43 \times 100}{6}$ = Tk. 3240.50 | | |
| Abstract of cost | | |
| | Tk, | 5145.30 |
| A. Cost of concrete B. Cost of casting | Tk. | 345.58 |
| C. Cost of shuttering | Tk. | 3240.50 |
| | Tk. | 8731.38 |
| Cost per sft. (3" thick)=Tk. $\frac{8731.38}{100.44}$ = Tk. 21.82 | | |
| | | |
| Say, rate per square foot = Tk. 21.80 | | |
| Analysis for item No. 39 (h) | | |
| R. C. C. work: (3:11:1) excluding reinforcement and its | | |
| fabrication in stair case slabs and steps. | Tk, | 5145 30 |
| A. Same as item No. 39 (a) (A) B. Same as item No. 30 | Tk. | 345.58 |
| C. Cost of shuttering: | | |
| Assume 5'-10" long and 4'-0" wide stair volume of concrete | | |
| (i) $5.84 \times 6' - 6'' \times 4' - 0'' = 11.68$ cft. | | |
| (ii) $5.84 \times 4' - 0'' \times 0' - 3'' = \frac{5.84}{17.52}$ eft. | | |
| C. (i) 12" thick steel plate: | | |
| For slab $6' - 0'' \times 4' - 0'' = 24$ sit. | | |
| For steps $6 \times 4' - 0'' \times 0' - 6'' = \frac{12 \text{ sft.}}{36 \text{ sft.}}$ | | |
| @ 3.40 lbs per sft. = 1.09 cwt. @ Tk.650 per cwt. | Tk. | 708-50 |
| (ii) 2" dia G. l. pipe for props $12 \times 7' - 6" = 90$ rft. | | |
| @ Tk. 39.00 per rft. | , Tk. | 3510.00 |
| (iii) 1_2^{1} dia G. l. pipe for cross bar $3 \times 5' - 0'' = 15$ rft. | | |
| $4 \times 4' - 0'' = 16 \text{ rft.}$ | | |
| @ Tk. 29.00 per rft. | Tk. | 899.00 |
| .(iv) 2"×1" F.l. bag for clamps of props and cross bar. | | |
| $2 \times 12 \times 0' - 6'' = 12 \text{ rft.}$ | | |
| $2 \times 14 \times 0' - 6'' = 14 \text{ rft.}$ 26 rft. | | |
| @ 1.70 lbs per rft: = 0.39 cwt. | (y) V23 2 | A Grand Self |
| @ 1'k. 650'00 per cwt. | Tk. Tk. | |
| | | DOLT OF |

| contd. item No. 39 (h) | B. F. | .Tk. | :::: 5371:00· |
|---|--|-----------|------------------------------------|
| (v) Cost of bolts and nuts L. S. (vi) Cost of manufacturing of steel | plate G. I. pipe and F. I. | Tk. | |
| bar frame including drilling hole | s, reveiting, welding and | | |
| supplying of chemical etc. L.S. | | Tk. | 260.00 |
| | A CLOSE DESERVATION OF A | Tk. | 5716.00 |
| Considering 25 times use = 7 | $7k. \frac{5716.00}{25} = 7k. 228.64$ | Tk, | 228.64 |
| (vii) $1\frac{1}{2}$ " thick garjan wood plank $5 \times 4' - 0$ " $\times 1' - 0$ " $\times 1\frac{1}{2}$ " = 2.50 | | | |
| @ Tk. 170 [.] 00 pe | | niteta 14 | |
| 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基 | e Tk. $\frac{425.00}{6}$ = Tk. 70.83 | | 70.03 |
| (viii) Labour for fittin; and fixing cer | | Tk. | 70.83 |
| $4'-0''\times5'-0''=20$ | s Et. | | |
| @.Tk. 3: | 00 per sft. | Tk. | 60.00 |
| Cost for 100 cft. = Tk. 359 | $\frac{.47 \times 100}{17.52}$ = Tk. 2051.76 | Tk. | 359·47 |
| Abstr | act of cost | | |
| | | arren an | thands S.M |
| 사람들은 이 사람에 그는 것이 나가 나를 하는 것이 나를 하는 것이 없는 것이 없다. | | | rasional factor National action |
| 그 보이를 보이 하고 하다 하는 하면 많이 다른 물건을 맞아 되어 되는 것 같다. | Tk., 2051:76 | | |
| | Γk. 7542:64 | | |
| Cost per cft. = 75.42 | | | |
| Say, rate per | cubic foot = Tk. 75:40 | | |
| Analysis f | or item No. 40 (a) | | |
| R. C. C. work (4:2:1) complete exc its fabrication in footing of column, raf | The first of the f | | |
| For 100 cft. of work:- | | | |
| A. (i) Brick chips 100 cft. (900 Nos. brick | ks) @ 1200.00 per %o Nos | Tk. | 1080.00 |
| (ii) Breaking cost of chips (iii) Ccarse sand of equivalent (F | ' M 2:00) = 45 off | Tk. | .135.00 |
| @ Tk. 500 | 0.00 per % cft. | Tk. | 225.00 |
| (iv) Cement 18 bags @ Tk. 119 | 5.00 per bag | Tk. | 2070.00 |
| (v) Local carriage, storage, sundrie | | Tk. | 15.00 |
| (vi) Curing as original item No. 3 | O grad de aprovio se ser | Tk. | 43.75 |
| | | Tk. | 3568.75 |
| | Contractor's Profit 10% | Tk. | 356-87 |
| B. Same as item No. 30 (B) | Tk: 345:58 | Tk. | 3+25:62 |
| C. Same as item No. 30 (C) | Tk 264 77 | | |
| | -184- | | |
| | | | |
| | | | |

| A. Cost of concrete B. Labour cost for casting C. Cost of shuttering | [數][[] [[] [] [] [] [] [] [] [] [] [] [] [| Tk. Tk. Tk. | 3925·62 345·58 264·77 |
|--|--|--|-----------------------------|
| Rate per cft. = Tl | a Carting Carlot Carbin Francis | Tk. | 4535-97 |
| Say, rate per cubic | | | |
| Analysis for item No | 영화의 극입하면서 그래 하고 뜻 | | |
| R. C. C. work (4:2:1) in foundation | [복구크전/형태] 중인한 12년 · 제 12년(8 | | |
| A. Same as item No 40 (a) (A) | | Tk. | 3925.62 |
| B. Same as item No. 30 | | Tk, | 345 58 |
| C. Same as item No. 31 | | Tk. | 763•70 |
| | | Tk. | 5034.90 |
| Abstract of | 2031 | a filosofie de la compania de la co La compania de la co | |
| A. Cost of concrete | | Tk. | 3925.62 |
| B. Cost of casting | | Tk. Tk. | 345 · 58 763·70 |
| C. Cost of shuttering | | 사람 <u>보고 55 m</u> | |
| Rate per cft. = Tk | . 50.34 | Tk. | 5034.90 |
| Say, rate per cubic foot | = Tk. 50.35 | 19. 4.11.19. 1.11.11.11.11.11 | |
| Analysis for item N | o. 40 (c) | | |
| R. C. C. work (4:2:1) in pedestals, column | ı. lift walls and wall et | id (200 € 147 C. 127 € 1 | |
| For 100 cft. of work: | | | 2005 00 1 |
| A. Same as item: No. 40 (a) (A) | | Tk. Tk. | 3925·62 345·58 |
| B. Same as item No. 30 C. Same as item No. 32 | andre Santa de Santa | Tk. | 2426.10 |
| Rate per cft. Tk. | 66:97 | Tk. | 6697:30 |
| (i) Below plinth level and in Ground floo | ori | | |
| Say, rate per cubic foo | t = Tk. 67:00 | | |
| (ii) 1st floor: | | ar la sela il Se kasasar il | |
| Same as ground floor | Tk. 67·00 - | | |
| Add extra for upper floor | <u>Tk. 1·00</u> | | |
| | Tk. 68.00 | | |
| Say, rate per cubic foot | : = Tk. 68:30 | | |
| (iii) 2nd floor: | | | |
| Same as 1st floor | Tk. 68 00 | | |
| Add extra for upper floor | <u>Tk.</u> 1.00 | | |
| | Tk. 69'00 | | |
| Say, rate per cubic foot | = Tk. 69.00 | | |
| (iv) 3rd floor : 36 36 | And the file of the | 自16年 (1755年) 1000年 (1867年) | |
| Same (as 2nd floor | Tk. 69·00 | | |
| ニー・・・・・・ 最後 まんり おおま スー・・・ (数) ここんだん たつ | Tk. 1.00 | HUART | |
| Add extra for upper floor | TI | | |
| Say, rate per cubic foot | $T_k \cdot 70.00$ | | |

| | Analysis for item N | To. 40 (d) |
|--|--|-------------------------------------|
| | R. C. C. work (4:2:1) in Tie beam a | ad listely |
| | For 100 cft. of work: | |
| | A. Same as item No 40 (a) | Tk. 3925·62 |
| | B. Same as item No. 30 C. Same as item No. 33 | Tk. 345·58 Tk. 1294·67 |
| | 하는 사용 수 있는 것이 되었다. 그 사람들이 가장 함께 보고 있는 것이 되었다. 사용 보고 있는 것이 되었다. | Tk. 5565·87 |
| | (a) Ground floor. Rate per cft. = Tk. | 55-65 |
| | Sav, rate per cubic for | ot – T k. 55 : 65 |
| | (b) lst floor: | |
| | (i) Same as Ground floor | Tk. 55.65 |
| | (ii) Add extra for upper floor. | Tk: 1.00 |
| | 경하는 사용적인 사용하는 사람들은 생각이 되는 것이 없는 것이다. 사용적 회사들은 사용하는 기계를 가고 있다면 하는 것을 받는 것이 없다. | Tk. 56.65 |
| | Say, rate per cubic foot = Tk | . 56°65 |
| | (c) 2nd floor: | |
| | (i) Same as 1st floor | Tk. 56.65 |
| | (iii) Add extra for upper floor. | Tk. 1·00 Tk. 57·65 |
| | Say, rate per cubic foot = | |
| | | |
| | (d) 3rd floor: | harina (sossibly har 12,000) in the |
| en e | (i) Same as 2nd floor. (ii) Add extra for upper floor | Tk. 57:65 |
| 22.423 22.423 | the state of the Color of the state of the s | Tk. 58.65 |
| | Say, rate per cubic foot | = Tk. 58.65 |
| A STATE OF THE STA | | |
| | Analysis for item No. | 40 (e) |
| | R. C. C. work (4:2:1) excluding the coin Tee-beams, Ell-beams and Rectangular b | ost of reinforcement |
| | For 100 cft, of work, | |
| | A. Same as item No. 40 (a) | Tk. 3925·62 |
| | B. Same as item No. 30 C. Same as item No. 34 | Tk. 345.58 |
| | | Tk. 6642.80 |
| | (a) Ground floor: Rate per cft. = Tk. | 66.42 |
| | Say, rate per cubic foot | - Tk, 66·40 |
| | | |
| | (i) Same as Ground floor | Tk .66·40 |
| | (ii) Add extra for upper floor | Tk. 1.00 |
| | Say, rate per cubic foot | |
| | | |
| | -186 - | |
| | | |
| | | |
| | 2006 - 1일 | |

| (c) 2nd floor: (i) Same as lst floor | Tk, 67:40 |
|---|---|
| (ii) Add extra for upper floor | Tk. 1.00 |
| | Tk. 68'40 |
| Say, rate per cubic fo | oot = Tk. 68'40 |
| | |
| (d) 3rd floor: | Tk. 68.40 |
| (i) Same as 2nd floor (ii) Add extra for upper floor | Tk. 1.00 |
| (ii) And extra for apper moor | Tk. 69'40 |
| Say, rate per cubic foot | = Tk. 69·40 |
| | |
| Analysis for item N | o. 40 (f) |
| R. C. C. work (4:2:1) excluding the co | ost of reinforcement |
| for roof slab etc. | |
| For 100 cft. of work. | |
| A. Same as item No. 39 (a) | Tk. 3925.62 |
| B. Same as item No. 30 | Tk. 345.58 |
| C. Same as item No. 35 | Tk. 1625·23 Tk. 5896·43 |
| 요즘 아이들은 그래요 하다면 하다는 하다움이 되었다. | |
| (a) Ground floor: Rate per cft Tk. | 58 96 |
| (a) Ground floor: Rate per cft Tk. Say, rate per cubic foot | |
| Say, rate per cubic foot | |
| Say, rate per cubic foot (b) 1st floor: | |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor | - Tk, 58.95 |
| Say, rate per cubic foot (b) 1st floor: | - Tk, 58.95 Tk, 58.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor | Tk. 58.95 Tk. 58.95 Tk. 1.00 Tk. 59.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot | Tk. 58.95 Tk. 58.95 Tk. 1.00 Tk. 59.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: | Tk. 58.95 Tk. 58.95 Tk. 1.00 Tk. 59.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot | Tk, 58.95 Tk, 58.95 Tk, 1.00 Tk, 59.95 Tk, 59.95 Tk, 59.95 Tk, 1.00 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor | Tk, 58.95 Tk, 58.95 Tk, 1.00 Tk, 59.95 Tk, 59.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor | Tk, 58.95 Tk, 58.95 Tk, 1.00 Tk, 59.95 Tk, 59.95 Tk, 1.00 Tk, 60.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor (ii) Add extra for upper floor. Say, rate per cubic foot = | Tk, 58.95 Tk, 58.95 Tk, 1.00 Tk, 59.95 Tk, 59.95 Tk, 1.00 Tk, 60.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor (ii) Add extra for upper floor. Say, rate per cubic foot = (b) 3rd floor: | Tk, 58.95 Tk, 58.95 Tk, 1.00 Tk, 59.95 Tk, 59.95 Tk, 1.00 Tk, 60.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor (ii) Add extra for upper floor. Say, rate per cubic foot = | Tk. 58.95 Tk. 1.00 Tk. 59.95 Tk. 59.95 Tk. 59.95 Tk. 1.00 Tk. 60.95 Tk. 60.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor (ii) Add extra for upper floor. Say, rate per cubic fcot = (b) 3rd floor: (i) Same as 2nd floor | Tk, 58.95 Tk, 1.00 Tk, 59.95 Tk, 59.95 Tk, 1.00 Tk, 60.95 Tk, 60.95 |
| Say, rate per cubic foot (b) Ist floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as lst floor (ii) Add extra for upper floor. Say, rate per cubic fcot = (b) 3rd floor: (i) Same as 2nd floor (ii) Add extra for upper floor | Tk. 58.95 Tk. 58.95 Tk. 1.00 Tk. 59.95 Tk. 59.95 Tk. 1.00 Tk. 60.95 Tk. 60.95 Tk. 1.00 Tk. 60.95 |
| Say, rate per cubic foot (b) 1st floor: (i) Same as Ground floor (ii) Add extra for upper floor Say, rate per cubic foot (c) 2nd floor: (i) Same as 1st floor (ii) Add extra for upper floor. Say, rate per cubic fcot = (b) 3rd floor: (i) Same as 2nd floor | Tk. 58.95 Tk. 58.95 Tk. 1.00 Tk. 59.95 Tk. 59.95 Tk. 1.00 Tk. 60.95 Tk. 60.95 Tk. 1.00 Tk. 60.95 |

R. C. C. work (4:2:1) excluding reinforcement in av. 3"
thick sunshade, cornice, railing, Drop walls etc. for all floors
upto the third floor.

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contd. item No. 40 (g) (For one sft.)

For 100 cft. of work.

A. Same as item No. 39 (a)

Tk. 3925.62

B. Same as item No. 30

Tk. 345.58

C. Same as item No. 36

Tk. 3236'53

(a) Ground floor. So, rate per sft. Tk. $\frac{7507.53}{100 \times 4} = \text{Tk. } 18.76$

Say, rate per square foot Tk. 18.75

Analysis for item No. 40 (h)

R. C. C. work (4:2:1) excluding reinforcement in stair case slahs and steps.

For 100 cft, of work:

A. Same as item No. 39 (a) B. Same as item No. 30 C. Same as item No. 37

Tk. 1974·76 Tk. 6245.96

Tk. 3925.62 Tk. 345.58

Rate per cft. Tk. 62.45

Say, rate per cubic foot Tk. 62'45

Analysis for item No. 40 (i)

21" thick R. C. C. jally work (4:2:1) For 100 sit. considering 4.8 aft. of work.

Total volume of concrete $\frac{4.8 \times 2.5}{12}$

Deduct 50% for hollow work actual volume 0.5 cft.

(a) Cost of concrete. Same as item No. 40 (a)

$$= Tk. \frac{3925.62 \times 50}{100} = Tk. 19.62$$

(b) Add sl. (b-d) as per item No. 38

Tk. 81.48 Tk. 101.10

6.50

Contractor's Profit 10% on (item 38, b-c) Tk. Tk. 107.30

For 4.8 sft. Rate per sit. = Tk. $\frac{107.30}{4.8}$ = Tk. 22.35

Say, rate per square foot Tk. 22.35

Analysis for item No. 41

Supplying fabrication etc. M. S. rod in B/W & R. C. C. in all floors. For I cwt.

| (a) | Cost of | M. S. | rod 1 cwt. | @ Tk. | 650.00 | per cwt. |
|-----|---------|-------|------------|-------|--------|----------|
| | | | | | | |

Tk. 650:00

(b) Wire I Seer @ 30.00 per seer

Tk. 30.00 Tk. 38.00

(c) Labour for fabricating including T & P etc.

Tk. 718 00 Tk. 71.80

Contractor's Profit 10%

.789-80 Tk.

Say, rate per hundred weight Tk. 790.00

| Analysis for item No. 42 | | | |
|---|--------------------|--|-----|
| Analysis for 216 sft. | | | |
| Assuming 2 Nos. 9'-0" × 12'-0" pieces with 6" (over lap) To | | | |
| cover 216 sft. Extra lap length required: $2 \times 9 = 18' - 0''$ | | | |
| $2 \times 12 = \frac{24' - 0''}{42' - 0''} \text{ rft.}$ | | | |
| 42'—0" rft. | alia 1 februari | | |
| (a) Requirement of polythine sheets to cover 216 sft. | | | |
| Covered Area = $2 \times 9' - 0'' \times 12' - 0'' = 216 \text{ sft.}$ | | | |
| Lap $42'-0'' \times 0'-6''$ 21 sit. 237 sft. | | | |
| @ Tk. 37·30 per 30 sft. | and the second | i santa de la composición dela composición de la composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela composici | |
| For 30 sft. = 37.30 | | | |
| \therefore 237 sft. = $\frac{37.30 \times 237}{30}$ = Tk. 294.67 | 1116 | 004-07 | |
| | ľk. | 294.67 | . " |
| (b) Labour cost: 1 Nos. @ Tk, 25.00 per labour | Tk. | 6.25 | |
| (c) Laying cost. L. S. | Tk. | 3.00 | |
| Contractor's Profit 10% | ik. | 303.92 | |
| 된다. 그는 이 가는 이 아이를 가는 가는 것을 가 되었다. 사람이 되었다. | Tk. | 30.39 | |
| :. Cost per 100 sft. $=\frac{334.31 \times 100}{216} = \text{Tk. } 154.77$ | Tk. | 334·31 | |
| Say, rate per hundred square foot = Tk. 155:00 | | | |
| Analysis for item No. 43 | | $\frac{\partial P}{\partial x} = \frac{\partial^2 P}{\partial x} \partial x = \frac{1}{2} \frac{\partial P}{\partial x} \partial x$ | |
| | | | |
| Constructing expension joints. Assume 10'—0' rft. of joints. | | | |
| (a) Shoulder concrete $2 \times 10' - 0'' \times 0' - 10'' \times 0' - 10'' = 14$ cft, | | | |
| Tk. 59:30 per cft. (as per slab concrete) | Tk. | 830.20 | |
| (b) Cost of copper sheet and Labour | - 101 | 230 20 | |
| $(0'-10''+0' 10''+0'-4'') \times 10'-0'' = 20 \text{ sft.}$ | | | |
| @ 25.00 per sft. | Γk. | 500.00 | |
| (c) Plastering, hot sand and bitumen fill = 10'-0" rft. | Tk. | 100.00 | |
| @ Tk. 10.00 per rft. | Tk. | 1430.20 | |
| Contractor's Profit 10% on (a) | Tk. | 60.00 | |
| | Tk. | 1490.20 | |
| Rate per rft. = $\frac{1490 \cdot 20}{10}$ = Tk. 149.00 | ın. | 1450 20 | |
| Say, rate per running foot = Tk. 149.00 | | | |
| Analysis for item No. 44 | in Linda eta | | |
| Precast 1" thick cement concrete ventilator (2:1) including | | | • |
| fitting fixing in position. For 6 sft. | | | |
| (a) Cemert ½ bag @ Tk. 115.00 per bag. | Tk. | 28.75 | |
| (b) Sand 1\frac{1}{3} cft. @ Tk. 400.00 per % cft. | Tk. | 6.00 | |
| (c) Plaster $6 \times 3 = 18$ sft. @ Tk. 238.00 per % sft. | 7k. | 42.84 | 1 1 |
| (d) Mason 7 No. @ Tk. 50.00 each. | Tk. Tk. | 37·50 12·50 | |
| (e) Labour No. @ Tk. 25.00 each. | Tk. | 127.59 | |
| Contractor's Profit 10% | Tk. | 12.75 | |
| Continuent a rout to V | Tk. | 140.34 | |
| | | | |
| 도 있는 것도 있는 것이 없는 것이 없는 것이 되었다. 그 사람들은 사람들은 사람들은 기계를 받는다고 함께 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 것이 되었다. | | | |
| -189- | | | |

 $\frac{140.34}{6} = \text{Tk. } 23.39$ Rate per sft. = Tk.

Say, rate per square foot = Tk. 23.00

Analysis for item No. 45

Construction of 1'-0" clear width and depth upto 1'-0" masonary surface drain. BENCH OF SERVER For 10 rft.

(a) Earth work 10'-0" x 1'-16" x 1' 3" (av) = 23 cft.

@ Th. 371.00 rer %0 cft.

Wall Liver maired

the first continues in the first for the month hand, in

(b) Brick soling $10'-0'' \times 1'-0' = 18.33$ sft.

@ Tk. 457.00 per % sit. 83.76 92.29

(c) Cement concrete (6:3:1) 10'-0" × 1' 10" × 0' - 3"

== 4.58 cft. @ Tk. 34.00 per cft. 2018 003 Tk. 3900 155.72

(d) 5" Brick work

 $2 \times 10' - 0'' \times 0' - 9''$ (av) = 15 sft. @ Tk. 1105'00 per % sft.

165.75 Tk.

Cate 212 on eighbord

and a particular

(e) 1 cement plaster (3:1)

 $10'-0'' \times 4'-0'' = 40$ sft. @ Tk. 370.00 per % sft.

Rate per rft. Tk. $\frac{561.76}{10}$ = Tk. 56.17 情况是他们在这个人的时间,

Tk. 561.76

Say, rate per running foot = Tk. 56.00

Analysis for item No. 46 and the late of the late of the property of the free fill of

Constructing surface drain of 2' 0" (av) depth and 0'-9" clear width at the bottom and 1'-0" at the top having 5" thick cement concrete. For 10 rft.

(a) Earth work :-

$$10'-0'' \times 2' -7'' + 1' -7'' \times 2' -5'' = 50.34 \text{ cft.}$$

@ Tk. 371.00 per %o cft. 18.67

(b) 5" Brick work:

 $2 \times 10' - 0'' \times 1' - 0'' = 20$ sft. @ Tk. 1105'00 per % sft. 221:00

(c) Cement concrete (4:2:1)

 $10'-0'' \times 3' -7'' \times 0' -5'' = 15.04 \text{ cft, @ Tk. 38.75 per cft.}$ 582.80 (rate as per item No. 80)

(d) !" thick cement plaster (3:1)

 $10'-0'' \times 6'-7'' = 65.80 \text{ sft.} @ Tk. 370.00 per % sft.$

Tk. 243.46

Tk. 1065.93 Rate per rft. = Tk. $\frac{1065.93}{10}$ = Tk. 106.59

Say, rate per running foot = Tk. 106.60

| Analysis for Item No. 47 (a) | | |
|---|--------------------------------|---|
| Av. 4" thick (Beaten) lime terracing (7:2:2) in roof slabe:— | lesson († 146). General Sch | |
| For 100 cft. of work. | | |
| (a) Chips 100 cft. (900) Nos. bricks @ Tk. 1200 00 per %o Nos. | Tk. | 1080.00 |
| (b) Lime 29.25 cft. = 13 maunds @ Tk. 85.00 per maund. | Tk. | 1105.00 |
| (c) Breaking cost of chips | Tk. | 135.00 |
| (d) Súrki 34 cft. @ Tk. 11.32 per cft. | Tk. | ,384•88 |
| (e) Molasses, T & P, surdries L. S. | Tk. | 60.00 |
| (f) Labour for 100 sft. 4" thick Mason I No. | | |
| @ Tk, 50.00 each. Tk, 50.00 | | |
| Skilled Intour 3 Nos. @ Tk. 30:00 each, Tk. 90:00 | | |
| Ordinary labour 4 Nos. @ Tk. 25.00 Tk. 100.00 | | |
| So. for 100 cft. (3×240·00) | Tk. | 720.00 |
| | Tk. | 3484.88 |
| Contractor's Profit 10% | Tk. | 348-48 |
| Say. rate per hundred cubic feet - Tk. 3833.00 | Tk. | 3833.35 |
| Jay. Tate per timinen conic teet = 1k, 3035 Co | | |
| Analysis for item No. 47 (b) | | |
| Av. 21" thick (half beaten) lime terracing (7:2:2) in roof slab: | | |
| For 100 cft. of work. | | |
| a) Chips 100 cft. (900) Nos. bricks @ Tk. 1200.00 per %0 Nos. | Tk, | 1080.00 |
| b) Lime 35.75 cft 15 maunds @ Tk. 85.00 per maund | Tk. | 1275.00 |
| (c) Breaking cost of chips. | Tk. | 135.00 |
| d) Surki 40 cft. @ Tk. 11.32 per cft. | Tk. | 452.80 |
| e) Molesses, T & P. sundries | Tk. | 96.00 |
| f) Labour for 100 sft. 23" thick | | |
| (i) Mason ? Nos. @ Tk. 50.00 each = 37.50 | | |
| (ii) Skilled lahour 2 Nos. @ Tk. 30:00 = 60:00 | | |
| (iii) Ordinary labour 2½ Nos. @ Tk. 25.00 each. = 62.50 | | |
| Tk. 160.00 | | |
| So, For 100 cft. (4.8×160.) | Tk. | 768.00 |
| | Tk. | 3806.80 |
| Contractor's profit 10% | Tk. | 380.68 |
| 그런 보고 가지 있다는 이 소프로인 하는데 이 그는 보고 하는데 바로 그렇게 생각하게 생각하게 되었다는데 되었다. 그리아 그들은 사용적으로 보고 하는데 이 소프를 하고 있는데 한 사람들이 되었다. | Tk. | 4187•48 |
| Say, Rate per hundred cubic foot = Tk. 4188.00 | tot bereit. Zorberte | |
| . 이 있었다. 후호를 살아서 생물로 통해 가는 사람들은 사람들이 사용되었다. 그 사람들이 되었다. 그를 하고 있는 이 한 경을 있는 것이 되었다면 하지만 생물을 하는 것이 되었다. 사람들은 생물로 함께 보았다. | | |
| Analysis for item No. 47 (c) | | |
| | | aran da kaban 2000. Baring Kaban 2000. |
| · · · · · · · · · · · · · · · · · · · | | |
| Cost of Hessian cloth 12/Oz—Yds size (3'—4" × 3'—0") | | |
| Cost of 1 yd. @ Tk. 10.00 i. e. per sft. Tk. 1.00 | 71-1- | 100.00 |
| Cost of Hessian cloth per 100 sft. | Tk. | 100.00 |
| · 1987年中,中国大学的大学、基本是对于大学的大学、各种的大学、企业、企业、企业、企业、企业、企业、企业、企业、企业、企业、企业、企业、企业、 | | |

| 보험에 하겠었지? 하십자 아무슨 한글 악하이가 동생들은 원리는 아니스 모양하다 회에 가르게 되었다. | | |
|---|--|--|
| contd. item No. 47 (c) B. F. = | Tk. | 100.00 |
| 2. Cost of bitumen emulsion for tack coat required 1500 lbs. % sft. 4½ drum = 1 ton Cost of 1 ton = Tk. 8500 00 | and the state of t | the state of the s |
| : cost per lbs. $=\frac{8500'00}{2240}$ = Tk. 3.79 | (70%) la . | |
| So cost for 15 lbs. = 15 × 3.79 | ľk. | 56.85 |
| 3. Cost of bitumen emulsion over Hessian cloth @ 25 lbs/sit. 25 x 3.79 | Ťk. | 94.75 |
| 4. 5 cft. of sunamganj sand required @ Tk. 750:00 per % cft. | Tk. | 37.50 |
| @ Tk, 9000.00 per ton : cost per .bs. = $\frac{9000.00}{.2240}$ = Tk. 4.01 | | |
| cost for 20 lbs. = 20 × 4.01 | , Tk .:; | 80-20 |
| 6. Cost of bitumen for seal coat required 10 lbs. = 10×4.01 @ Tk. 4.01 per lbs cost for 10 lbs. = 10×4.01 | Tk. | 40·10 |
| 7. Labour charge for % sit. L. S. | Tk. | 140.00 |
| | Tk. | 549.40 |
| Contractor's profit 10% | Tk. | 54.94 |
| Say, rate per hundred squre foot. = Tk. 600.00 | Tk. | 504:34 |
| | | |
| Analysis for item No. 48 | ji. i va | |
| 3" thick cornice of brick masonary. For 100 rft. | | |
| (a) Brick work (6:1) | 1, 2 | |
| $0'-3'' \times 0'-3'' \times 100'-0'' = 6.25$ cft. @ Tk. 2407.00% cft. | | 150.43 |
| | 医神经支出剂 | |
| @ Tk. 2.62 per rft. (c) $\frac{1}{2}$ " thick cement plaster (6:1) (0'-3"+0'-3"+0'-3") | IK. | 262.00 |
| \$ 100'—0" ← 75 sec | | 化水子弹性排除性分泌 化氯烷基甲二烷二二 |
| $\times 100' - 0'' = 75 \text{ sft.}$ | Tk. | 186.00 |
| ×100'—0" = 75 sft. @ Tk. 248:00 per % sft. | Tk. | 186·00 598·43 |
| $\times 100' - 0'' = 75 \text{ sft.}$ | | |
| ×100'-0" = 75 sft. @ Tk. 248:00 per % sft. Contractor's Profit 10% on (b) | Tk.) | 598.43 |
| × 100'—0" = 75 sft. @ Tk. 248'00 per % sft. Contractor's Profit 10% on (b) Rate per rft Tk. 624'63 = Tk. 6'24 | Tk. | 598·43 26·20 |
| ×100'-0" = 75 sft. @ Tk. 248:00 per % sft. Contractor's Profit 10% on (b) | Tk. | 598·43 26·20 |
| × 100'—0" = 75 sft. @ Tk. 248'00 per % sft. Contractor's Profit 10% on (b) Rate per rft Tk. 624'63 = Tk. 6'24 | Tk. | 598·43 26·20 |
| × 100'—0" = 75 sft. @ Tk. 248:00 per % sft. Contractor's Profit 10% on (b) Rate per rft. = Tk. 624:63 = Tk. 6:24 Say, rate per running foot = Tk. 6:25 Analysis for item No. 49 Supplying fan hook of 5" dia M. S. Rod fabricating and | Tk. | 598·43 26·20 |
| × 100'—0" = 75 sft. @ Tk. 248'00 per % sft. Contractor's Profit 10% on (b) Rate per rft. = Tk. \(\frac{624'63}{100}\) = Tk. 6'24 Say, rate per running foot = Tk. 6'25 Analysis for item No. 49 Supplying fan hook of \(\frac{6}{2}\)' dia M. S. Rod fabricating and fixing in position in all floors:— (a) \(\frac{6}{2}\)'' dia 3'-0" long rod 3'—0" × 1'043 lbs = 3'13 lbs. | Tk. | 598·43 |
| × 100'—0" = 75 sft. @ Tk. 248'00 per % sft. Contractor's Profit 10% on (b) Rate per rft Tk. 624'63 = Tk. 6'24 Say, rate per running foot = Tk. 6'25 Analysis for item No. 49 Supplying fan hook of 5" dia M. S. Rod fabricating and fixing in position in all floors:— | Tk. Tk. | 598·43 26·20 |
| × 100'-0" = 75 sft. @ Tk. 248:00 per % sft. Contractor's Profit 10% on (b) Rate per rft. = Tk. \(\frac{624.63}{100}\) = Tk. 6.24 Say, rate per running foot = Tk. 6.25 Analysis for item No. 49 Supplying fan hook of \(\frac{5}{3}\)" dia M. S. Rod fabricating and fixing in position in all floors:— (a) \(\frac{1}{2}\)" dia 3'-0" long rod 3'-0" × 1.043 lbs = 3.13 lbs. @ Tk. 5.80 per lbs. (b) Fabrication, fitting and fixing L.S. | Tk. Tk. Tk. Tk. | 18·15 3·50 21·65 |
| × 100'—0" = 75 sft. ① Tk. 248:00 per % sft. Contractor's Profit 10% on (b) Rate per rft. = Tk. \(\frac{624.63}{100} = \text{Tk. 6.24} \) Say, rate per running foot = Tk. 6.25 Analysis for item No. 49 Supplying fan hook of \(\frac{6}{2} \) dia M. S. Rod fabricating and fixing in position in all floors:— (a) \(\frac{1}{2} \) dia 3'—0" long rod 3'—0" × 1.043 lbs = 3:13 lbs. ② Tk. 5.80 per lbs. (b) Fabrication, fitting and fixing L.S. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. | 18·15 3·50 21·65 2·16 |
| × 100'—0" = 75 sft. ① Tk. 248:00 per % sft. Contractor's Profit 10% on (b) Rate per rft Tk. $\frac{624:63}{100}$ = Tk. 6:24 Say, rate per running foot = Tk. 6:25 Analysis for item No. 49 Supplying fan hook of 2" dia M. S. Rod fabricating and fixing in position in all floors:— (a) 2" dia 3'-0" long rod 3'—0" × 1:043 lbs = 3:13 lbs. ② Tk. 5:80 per lbs. (b) Fabrication, fitting and fixing L.S. | Tk. Tk. Tk. Tk. | 18·15 3·50 21·65 |
| × 100'—0" = 75 sft. (a) Tk. 248'00 per % sft. Contractor's Profit 10% on (b) Rate per rft. = Tk. \(\frac{624'63}{100}\) = Tk. 6'24 Say, rate per running foot = Tk. 6'25 Analysis for item No. 49 Supplying fan hook of \(\frac{5}{8}\)" dia M. S. Rod fabricating and fixing in position in all floors:— (a) \(\frac{5}{8}\)" dia 3'-0" long rod 3'-0" \times 1'043 lbs = 3'13 lbs. (b) Fabrication, fitting and fixing L.S. Contractor's Profit 10% Say, rate = Tk. 24'00 each fixed. | Tk. Tk. Tk. Tk. Tk. | 18·15 3·50 21·65 2·16 |
| × 100'—0" = 75 sft. ① Tk. 248:00 per % sft. Contractor's Profit 10% on (b) Rate per rft. = Tk. \(\frac{624.63}{100} = \text{Tk. 6.24} \) Say, rate per running foot = Tk. 6.25 Analysis for item No. 49 Supplying fan hook of \(\frac{6}{2} \) dia M. S. Rod fabricating and fixing in position in all floors:— (a) \(\frac{1}{2} \) dia 3'—0" long rod 3'—0" × 1.043 lbs = 3:13 lbs. ② Tk. 5.80 per lbs. (b) Fabrication, fitting and fixing L.S. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. | 18·15 3·50 21·65 2·16 |

Analysis for item No 50

| | 基本 政治 。 | unich das und |
|--|----------------|---------------|
| Supplying, fitting and fixing 4"dia iron rain water down pipes. | Me dada | |
| For 12 rlt. | 1 272 | |
| (a) Cost of pipe with socket @ Tk. 270.00 per piece of 6 rft. | Tk. | 540.00 |
| (b) Cost of head, slice and bend etc. | Tk. | 125.00 |
| (c) Clamps and Nails | Tk. | 15.00 |
| (d) Lahour cost @ Tk. 2:75 per rft. | . <u>Tk.</u> | 33.00 |
| | Tk. | 713.00 |
| Contractor's Profit 10% | Tk. | 71.30 |
| | Tk. | 784.30 |
| : Rate per rft. Tk. $\frac{784 \cdot 30}{12}$ = Tk. 65.35 | | |
| Say, rate per running foot = Tk, 65.35 | | |
| Analysis for item No. 51 | | |
| | | |
| Supplying 4" dia R. C. rain water down pipe fitted and fixed in | | |
| position. For 12 rft. | Tk. | 80.00 |
| (a) Cost of pipe 12'—0' @ Tk. 6'67 per rft. (b) Bends 2 Nos. @ Tk. 45'00 each. | Tk. | 90.00 |
| 一道,这里一点,就还是这一点,这一里就是一个话题的,还是我们的特殊的人,这个我们就是一个我们的人们的生命,只是一个女人的人,这个人的人 | Tk. | 15.00 |
| (c) Clamps and Nails. | Tk. | 33.00 |
| (d) Labour cost @ Tk. 2.75 per rft. | Tk. | 218.00 |
| Contractor's Profit 10% | Tk. | 21.80 |
| | Tk. | 239.80 |
| 239.80 | | |
| Rate per rft Tk. $\frac{239.80}{12}$ - Tk. 19.99 | | |
| | | |
| Say, rate per running foot = Tk. 20.00 | | |
| | | |
| Analysis for item No. 52 | | |
| | | |
| Supplying 4" dia asbestos rain water down pipe fitte I and fixed in | | |
| position. Cost of pipe 12 rft. | (pp.1 | |
| (a) Cost of pipe 12'—0" @ Tk. 25'83 per rft. | Tk. | 309.96 |
| (b) Bends (Shoe and head) | Tk. Tk. | 125.00 |
| (c) Clamps and Nails | Tk. | 15.00 |
| (d) Labour cost @ Tk. 2.75 per rft. | <u> </u> | 33.00 |
| Continuator's Deage 100/ | Tk. | 482 96 |
| Contractor's Profit 10% | Tk. | 48.29 |
| | Tk. | 531.25 |
| Rate per rft. = Tk. $\frac{531.25}{12}$ = Tk. 44.27 | | |
| Say, rate per running foot - Tk. 44.25 | | |
| | | |

Providing bearing joint fixed, or free with 10" × 15" × 3" M. S. shoe plate fitted in the truss angle with 3" dia M. S. rod.

Analysis for item No. 53

| | 7.76 | 2 at 19 6 | The Arm Co. |
|-----------|-------------------------------|-----------------|--|
| | SE 18691 | 1 2 10 | 12. 3 . 3 . 5 |
| 4 4 4 4 4 | The state of the state of the | 2 - 5 - 1 - | 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

| Contd. item No. 53 | 0.1 | | |
|--|--|--------------|-------------------|
| (a) Cost of shoe plate $2 \times 10'' \times 1' - 3'' \times \frac{1}{3}''$ | 32 lbs. | | |
| @ Tk. 5:80 per lbs. | $\Gamma_{ij} = \{i,j\}$, which is the second of the T_i | k. 🦸 | 185.60 |
| (b) Cost of 2 Nos. ¾" anchor rods 2 × 4' -0" = 8' -0" @ Tk. 1.50 lbs per rft. = | =12 lbs. | a Rejuli | |
| @ Tk. 5.80 per lbs. | T. T. | k. . | 69-60 |
| (c) Cost of counter sunk revets 10 Nos. @ Ti | r. 10.00 each T | k. | 100.00, |
| (d) Fabrication and fixing in position | | 'k. | 100.00 |
| | | `k. | 455.20 |
| 120 전 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : | agan en Lijare a kalañ da 🛶 | k. | 45.52 |
| Say, rate = Tk. | 500.00 each. | 'k. | 500.72 |
| An alysia for item No. 54 | (Car | | |
| 24 B. W. G. Galvanized iron corrugated sh | eet roofing fitted | | |
| and fixed on M. S. section or wooden purling | ie etc. complete. | | |
| For 100 sft. of work: | | (| 1566.66 |
| (a) Cost for 100 sft. @ Tk. 2500.00 per bundle | Overtie too our | k. | 25.00 |
| (b) Cost of scaffolding etc. (c) Lahour for fitting including supply of screws | Tri | | 112.50 |
| (C) Emply 1 I firmly meriding 35753 | | `k. , | 1804-16 |
| Contra | ctor's Profit 10% T | `k | 180.41 |
| | | k. | 1984.57 |
| Say, rate per hundred square foot = | : Tk. 1985 [.] 00 | | |
| Analysis for item No. 54 | 7 h | | |
| Allalysis for field 10. 54 | | | |
| Analysis: Taking 8'-0"x6'-6" (with 6" lar | ing) = 52.00 sft. | | |
| (1) Cost of sheet @ Tk. 28.50 per sft. | 医乳球 建二十二甲基甲二十二二甲基甲基甲二二二三 | k. | 1482.00 |
| (2) Cost of wood for purlin (garjan) | | | |
| $3 \times 6' - 6'' \times 3'' \times 3'' = 1.21 \text{ cft.}$ | | 1773 | Santage . |
| @ Tk, 17000 per cft. | | k. | 205.70 |
| (3) Cost of \(\frac{1}{2}'' \) dia Anchor hook. = 9 Nos. @ Tk. 2.00 each. | is the first and the first ${f T}$ | | 18:00 |
| (4) Cost of washer = 9 Nos. @ Tk. 0.30 | | 5 5 6 | 2.70 |
| (5) Cost of wooden block = 9 Nos. @ Tl | | k. | 9:00 |
| (6) Cost of Nails, nut and bolts etc. L. S. | T | k. | 10.00 |
| (7) Carriage L. S. | | k. | 5.00 |
| | T | k. | 1732-40 |
| (8) Labour charge: | | Page 3 | 19.72 |
| (i) Carpenter = 1 Nos. @ Tk. 55 | | k. k. | l 3·75 12·50 |
| (ii) Helper = $\frac{1}{4}$ No. @ Tk. 25:00 | 실어 집에 살아 하시다. 이 동안 | k. | 1758:65 |
| The state of the s | | k. k. | 175.86 |
| | | k. | 1931:51 |
| Rate per sft. $\frac{1934.51}{52}$ = Tk. 37:19 | Sura te Lando tina | . No. 1 | Participal System |
| Say, rate per square fo | ot = Tk. 37.00 | ાં ક્રિયા | 进入程序,1971年, |
| | | | |
| -194 | | | |

| Analysis for item No. 55 | to the | |
|--|--------------------------|----------------------------------|
| Galvanized iron plain sheet ridging with 12" lap one ither side fitted and fixed with galvanized bolts and nuts etc. complete. For 1 rft. of work:— | | |
| (a) Cost of 1 rft, galvanized ridge @ Tk, 18.00 (b) Labour for making, fitting including screws | Tk. Tk. | 18:00 6:30 |
| Contractor's Profit 10% | Tk. Tk. | 24:50 2:45 |
| Say, rate per running foot = Tk. 27.00 | Tk. | 26.95 |
| Analysis for item No. 56 | | |
| M. S. work in roof truss for 1 cwt. (a) Cost of M. S. sections 1 cwt. @ Tk. 650.00 | Tk. | 650-00 |
| (b) Fabrication, fitting, fixing, revetting, welding and hoisting including cost of revets, bolts etc. and painting complete. | Tk. | 300.00 |
| Contractor's Profit 10% | Tk. | 950·00 95·00 |
| . 그림, 이 경험 불통하는 보통한 첫 보고 화면에 대한 회하실수요. | Tk. | 1045.00 |
| Say, rate per hundred weight Tk. 1045.00 | | |
| (a) For Jam. Garjan Sundari:— (i) Labour charge @ Tk. 40.00 (ii) Coaltaring 2 coatsL. S. (iii) Fitting and fixing in position (iv) Cost of 1.5 cft. wood @ Tk. 170.00 per cft. | Tk. Tk. Tk. Tk. | 60·00 4·75 18·75 255·00 |
| Contractor's Profit 10% | Tk. Tk. | 338·50 33·85 |
| れ むしが はしょう 一直が あいしがける 特許 さいしゅびしき 設計につない さんきしょ めいしょう いしょう かんりょう かんい | Tk. | 372:35 |
| ∴ Rate per cft Tk. 372·35 = Tk. 248·23 | | |
| :. Rate per cft. = Tk. $\frac{372.35}{1.5}$ = Tk. 248.23 Say, rate per cubic foot = Tk. 248.00 | | |
| Say, rate per cubic foot - Tk. 248.00 (b) For Kathal wood: | | |
| Say, rate per cubic foot - Tk. 248.00 (b) For Kathal wood: (i) to (iii) same as (a) | Tk. | |
| Say, rate per cubic foot - Tk. 248.00 (b) For Kathal wood: (i) to (iii) same as (a) (iv) cost of 1.5 cft. wood @ Tk. 200.00 per cft. | Tk. Tk. | 300·00 383·50 |
| Say, rate per cubic foot - Tk. 248.00 (b) For Kathal wood: (i) to (iii) same as (a) | Tk. Tk. | 300·00 383·50 38·35 |
| Say, rate per cubic foot - Tk. 248.00 (b) For Kathal wood: (i) to (iii) same as (a) (iv) cost of 1.5 cft. wood @ Tk. 200.00 per cft. | Tk. Tk. | 300·00 383·50 |
| Say, rate per cubic foot - Tk. 248.00 (b) For Kathal wood: (i) to (iii) same as (a) (iv) cost of 1.5 cft. wood @ Tk. 200.00 per cft. Contractor's Profit 10% | Tk. Tk. | 300·00 383·50 38·35 |

| (c) For Jarul :- | Tk. | 83.50 |
|--|--|-------------------------------|
| (i) to (iii) same as (a) (iv) Cost of 1.50 cft. wood Tk. 250.00 per cft. | Tk. | 375:00 |
| Contractor's Profit 10% | Tk. Tk. | 458·50 45·85 |
| | Tk. | 504.35 |
| Rate per cft. = Tk. $\frac{504.35}{1.50}$ = Tk. 336.23 | | |
| Say, rate per cubic foot = Tk. 336.00 | | |
| (d) For Local Sal wood (Modhupur):- | | |
| (i) to (iii) same as (a) | Tk. | 83.50 |
| (iv) Cost of 1.5 cft. wood @ Tk. 250.00 per cft. | Tk. | 375.00 |
| Contractor's Profit 10% | Tk. | ″ 458•50 |
| | Tk. | 45.85 |
| :. Rata per cft. = Tk: $\frac{504.35}{1.50}$ = Tk. 336.23 | er ik. Majadisa | 501.35 |
| Say, rate per cubic foot = Tk. 336.00 | | |
| (e) For Telsu wood: | | |
| (i) to (iii) same as (a) | Tk. | 83.50 |
| (iv) Cost of 1.50 cft. wood @ Tk. 300.00 per cft. | Tk. | 450.00 |
| Contractor's Profit 10% | Tk. | 533.50 |
| | Tk. | 53·35 586·85 |
| Rate per cft. = Tk. $\frac{586.85}{1.50}$ = Tk. 391.23 | Tk. | 300 00 |
| Say, rate per cubic foot = Tk. 391.00 | n Caratraga National | , arvo va jir. Sali bali s |
| (f) For Silkarai wood: | i denti (del simo). La la | |
| 그는 물속되고 있다면 하다면 하는 이 가는 하는 하는 이 그 사람들이 모든 원칙을 가득하는 하는데 되었다. | Tk. | 83.50 |
| (iv) cost of 1.50 cft. wood @ Tk. 230.00 | Tk. | 345.00 |
| Contractor's Profit 10% | Tk. Tk. | 428·50 42·85 |
| | Tk. | 471:35 |
| Ra'e per cit. = Tk. $\frac{471.35}{1.50}$ = Tk. 314.23 | | |
| Say, rate per cubic foot = Tk. 314.00 | | |
| al de la little de la companya de l La companya de la co | | |
| Analysis for item No. 58 | i Jana | ye biyali |
| Supplying fitting and fixing M.S. flat bar clamps of size | | |
| | s ales A | |
| (a) Cost of clamps: 1.25 rft @ 1.28 lbs. per rft. = 1.6 lbs. @ Tk. 650.00 per cwt. | Tk. | 9.28 |
| (b) Cost of concrete $(4:2:1)$ $(10" \times 10" \times 3") = 0.2$ cft. | | |
| @ Tk. 35·98 per % clt. | Tk. | 7:19 |
| (c) Labour L. S. | Tk. | 3·00 19·47 |
| Contractor's Profit 10% | Tk. | 1.94 |
| Say, rate = '1k, 21'00 each, | Tk. | 21.41 |
| 그 사람들은 아이들 아이들이 아이들의 아이들이 아이들이 아이들에 가장 하는데 | | |
| 하기가 되었다. 하나 말하면 있는 동네를 본 동네를 모시하셨다면 하는데 얼굴면 | and the second second | |
| | | |

Analysis for item, No 59

| Labour for driving wooden bullah piles for 1 rft. | | |
|--|------------|----------------|
| (a) Labour for driving | Tk. | 7:00 |
| (b) Sundries | Tk. | 1.00 |
| 마이스 마이스 등 보는 것이 되었다. 그는 사람들은 마이스 등 보는 것이 가능하는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 사람들은 기계 교육을 받는 것이 되었다. 그는 사람들은 그는 것이 되었다. 그는 그는 것이 가능하는 것이 되었다. 그는 것이 되었다. | Tk. | 8.00 |
| Contractor's Profit 10% | Tk. | 0.80 |
| | Tk. | 8.80 |
| Say, rate per running foot = Tk. 9.00 | | |
| 그는 사용으로 가는 것이 되었다. 그런 사용 전략 수 있는 사용으로 함께 되었다. 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - | | |
| Analysis for item No. 60 | | |
| 기를 받는다. 그리고 있습니다. 그 사람들이 함께 보고 있는데 그리고 있다. 2011년 - 1일 | | 调流 |
| Labour for word work in door and window frames. For 1 cft. of work: | | |
| a) Labour for 1 cft. @ Tk. 40.00 per cft. | Tk. | 40.00 |
| b) Coaltering 2 coats L. S. | Tk. | 4.00 |
| c) Fitting, fixing in position | Tk. | 12:50 |
| 가는 사람들이 가게 함께 하시고 말했다고 있다. 그리와 그리고 있는데 사용이 되었다. 그런데 그는 그 사람들이 되었다. 그는 사람들은 생각 사람들은 사용하는 사용하는 사용을 받았다. 그는 사용하는 사용하는 것이 되었다. | Tk, | 56.20 |
| Contractor's Profit 10% | Tk. | 5:65 |
| Say, rate per cubic foot = Tk, 62.00 | Tk. | 62.15 |
| Say, rate per cubic root $= 1$ k. 02.00 | | 4.0 |
| 보고 있습니다. 그는 그는 경비에 가장 하는 것이 되었다. 그는 사람들이 되었다는 것이 되었다. 그는 것이 되었다. 그런 사람들이 가장 있는 것이 되었다. 그 사람들이 되었다는 것이 되었다. 그는 것이 되었다는 것이 되었다. 그 것이 되었다. 그 것이 되었다. 그 것이 되었다. 그렇게 되었다. 그렇게 되었다. 그 생각이 되었다. 그 것이 되었다. 그렇게 되었다. 그렇게 되었다. 그 것이 되었다. 그렇게 되었다. 그렇게 되었다. 그렇게 되었다. | | |
| Analysis for item No. 61 | | |
| | | |
| supplying, fitting and fixing 11" thick wood door shutter for | | |
| $6'-9'' \times 3'-7''$ single leaf door area = 24.18 sft. | | |
| n) For Kathal wood: | | |
| A) Fittings: | | |
| (i) Iron tower bolt, 1'—0" long 1 No. @ Tk: 18.50 | Tk. | 18.50 |
| (ii) Socket bolt, 9" long 1 No. @ Γk · 16·50 each (iii) Hinges 4" long 3 Nos. @ Tk. 6·00 each | Tk. | 16.50 |
| (iv) Brass handle 2. Nos. @ Tk. 5.50 each | Tk. Tk. | 18.00 |
| (v) 1 iron screws 6 dozen @ Tk. 3.50 per dozen | Tk. | 11·00 21·00 |
| | 400 | 71.00 |

| | | | Tk. 105.00 |
|----------------------|---|--------|------------|
| (B) Labour for 24.18 | sit. @ Tk. 14.00 per sf | | Tk. 338.52 |
| | | | Tk. 443.52 |
| (C) Cost of wood 6'- | $-9'' \times 3' - 7'' \times 1_{3}^{1}'' = 3.0$ | 2 cít. | |

(vi) Hinged cleats and buffer block

Add 5% wastage = 0.151 cft.

3.171 cft.

| @ Tk. 200.00 per cft. | Tk. 634.20 |
|-------------------------|--------------|
| | Tk. 1077:72 |
| Contractor's Profit 10% | Tk. 107:77 |
| | Tk. 1185.49. |

Tk.

Tk.

20.00

105.00

Rate per sft. = Tk. $\frac{1185.49}{24.18}$ = Tk. 49.02 Say, rate per square foot = Tk. 49.00

| たいしょう ディスト 一種がたち しょうしゃ かたず みがれ しょうしゅう しゅうかん しょすいしゅ かん | | | |
|--|--|---------------|--------------------|
| (b) For Silkarai wood: | | ., Tk | 105.00 |
| (A) Same as above | | Tk. | 338.52 |
| (B) Same as above | | Tk. | 443 52 - |
| (C) Cost of 3.171 cft wood @ Tk. | 230.00 per cft. | Tk. | 729:33 |
| | Contractor's Profit 10% | Tk. Tk. | 1172·85 117·28 |
| | | Tk. | 1290.13 |
| : Rate per sft. = Tk. $\frac{1290 1}{24 \cdot 18}$ | $\frac{3}{3} = \text{Tk. } 53.35$ | | |
| Say, rate per | square foot = Tk. 53.35 | | |
| (C) For Gammar wood: | | an . | ****************** |
| (A) & (B) same as item No. 61 | | Tk. Tk. | 443·52 729·33 |
| (C) Cost of 3.171 cft. of word @ | Tk. 230.00 per cft. | Tk. | 1172.85 |
| | Contractor's Profit 10% | Tk. | 1172.83 |
| | Commercial Figure 10% | Tk. | 1290.13 |
| Rate per sft. = Tk. $\frac{1290^{\circ}1}{24^{\circ}18}$ | 3 = Tk. 53·35~ | | |
| | equare foot = Tk. 53.35 | | |
| (D) For C. T. wood: | | | |
| (A) & (B) Same as 61 (a) | | Tk. | 443.52 |
| (C) Cost of wood 3.171 @ Tk. 50 | 00.00 per cft. | Tk. | 1585.50 |
| | Contractor's Profit 10% | Tk. Tk. | 2029·02 202·90 |
| | g per gerginamangan mpang Gourgeon 2 Krotte 10% | Tk. | 2231.92 |
| Rate per sft. = Tk. $\frac{2231.9}{24.18}$ | $\frac{2}{2} = \text{Tk. } 92.30$ | | |
| 그는 일이 되는 이번째는 살아가 다른 사람이 | square foot = Tk. 92:30 | Threatly | |
| (E) For B. T. wond:— | | dad Vinit | |
| (A) & (B) Same as item 61 (a) | | Tk. | 443-52 |
| (C) Cost of 3.171 cft. wood @ Tk. | 1000.00 per cft. | Tk. | 3171.00 |
| | | Tk. | 3614.52 |
| | Contractor's Profit 10% | Tk. | 361.45 |
| :. Rate per sft. = Tk. $\frac{3975.97}{24.18}$ | 7 = Tk. 164·43 | Tk. | 3975•97 |
| [기 - 그러 등 및 하기 - 그리는 이번 - 그런 하기 소백중국주문 | quare foot = Tk. 164.45 | Sispa William | |
| (F) For Chapalish wood: | | | |
| (A) & (B) same as item 61. (a) | | Tk. | 443.52 |
| (C) Cost of wood 3:171 cft. @ Tk. | 240.00 per cft. | Tk. | 761.04 |
| | | Tk. | 1204-56 |
| | Contractor's Profit 16% | Tk. | 120·45 1325·01 |
| $\therefore \text{ Rate per sft.} = \text{Tk.} \frac{132}{24}$ | 25:01 = Tk. 54:79 | 1 h. | 2027 01 |
| | | | |
| Say, rate per | square foot = Tk. 54.80 | | |
| | -198- | | |

| G) For Teak Chambal wood :— | institution. | |
|---|--------------------------------|---|
| (A) & (B) same as item 61 (a) | Tk. | A43·52 |
| (C) Cost of wood 3.171 cft. @ Tk. 280.00 per cft. | Tk. | 887.88 |
| 경기를 하는 사용을 받았다. 그는 사람들은 사람들은 사람들은 사람들이 되었다. | Tk. | 1331-40 |
| Contractor's Profit 10% | Tk. | 133-14 |
| Rate per sit, = Tk. \(\frac{1464.54}{24.18}\) = Tk. 60.56 | Tk. | 1464 54 |
| Say, rate per square foot - Tk. 60.55 | | |
| Avalysis for item No. 62 | | 현 후에 19개년 (1972년) 영영(1982년) 1일 (1972년) |
| upplying, fitting and fixing $1\frac{1}{3}$ " thick wood flush door shutten or $6'-9''\times 3'-7''=24\cdot18$ sft. (single leaf) | | |
| i) For Kathal wood:— | | |
| (i) Fittings same as item No. 61 (A | Tk. | 105.00 |
| (ii) Labour for 24.18 sft. @ Tk. 15.00 per sft. | Tk. | 362.70 |
| (iii) Cost of wond: | Tk. | 467.70 |
| Style $2 \times 6' - 9'' \times 4'' \times 1_*^{1''} = 0.560$ | | |
| $Rail 4 \times 3' - 7'' \times 4'' \times \frac{1}{3}'' = 0.198$ | | |
| Faces $2 \times 6' - 9'' \times 3' - 1'' \times \frac{1}{3}''$ = $\frac{1.729}{2.487}$ | | |
| Add 5% wastage 0°124_2.611 | | |
| @ Tk. 200'00 per cft. | Tk. | 522.20 |
| | Tk. | 989 90 |
| Contractor's Profit 10% | Tk. | 98.99 |
| :. Rate per sft. = Tk. $\frac{1038.89}{24.18}$ = Tk. 45.03 | | 1088*89 |
| Say, rate per square foot = Tk. 45.00 For Silkarai wood: | | |
| (i) & (ii) Same. as 62 (a) | Tk. | 467.70 |
| (iii) Cost of wood @ Tk, 230.00 per cft. | Tk. | 600.53 |
| | Tk. | 1068-23 |
| Contractor's Profit 10% | $\frac{Tk.}{Tk.}$ | 106·82 1175·05 |
| Rate per cft. = Tk. $\frac{1175.05}{24.18}$ = Tk. 48.59 | | |
| say, rate per square foot = Tk. 48.60 | | |
|) For Gammar wood: | ar ang diang Jang Kang dian | |
| (i) ard (ii) Same as 62 (a) | Tk. | 467•70 |
| (iii) Cost of wood @ Tk. 230.00 per cft. | 3°k. | 600.53 |
| | Tk. | 1068:23 |
| Contractor's Profit 10% | Tk. | 106-82 |
| arte, et en | Tk. | 1175.05 |
| \therefore Rate per sft. = Tk. $\frac{1175.05}{24.18}$ = Tk. 48.59 | | |
| Say, rate per square foot = Tk. 48.60 | | |
| 사람 하는 살아들이 있는 얼룩하는 그는 그림은 이미를 하는 것이 되었다. | | |

| (d) For C. T. wood:— (i) and (ii) same as 62 (a) | | Tk. | 467·70 |
|--|--|---|--|
| (iii) Cost of wood @ Tk. 50 | | Tk. | the second of the second of the second |
| | | Tk. | 1773-20 |
| | Contractor's Profit 10% | Tk. | 177:32 |
| • Rate ner sft. = | $\Gamma_{\rm k}$. $\frac{1950.52}{24.18}$ = Tk. 80.66 | Tk. | 1950:52 |
| | per square fcot. = Tk, 80.66 | | |
| (e) For B. T. wood:— | | | |
| (i) and (ii) same as 62 (a) | | Tk. | 467.70 |
| (iii) Cost of wood @ Tk. 100 | | Tk. | 2611.00 |
| | | Tv. | 3078.70 |
| 마상 열심하는 경험 하는 사람 | Contractor's Profit 10% | Tk. | 307.87 |
| · Rate ner all - | $Tk. \frac{3386.57}{24.18} = Tk. 140.05$ | | |
| 医抗毒素性 经递减的 医二氏虫虫 计自动转换 医克克氏虫 化二十二烷 医二乙烷 化二氯 | . (4.) (1986) 第5 [[[2] \$1] (1.) (1.) (1.) (1.) (1.) (1.) (1.) (1.) | | |
| 化多臂 经通货 医内部 医多克氏性皮肤 经自己的 医多克氏病 医二 | rate per sft Tk. 140.00 | do (kn) | |
| (f) For Chapalish wood: | | grafisk Bartisk | 107.70 |
| (A) & (B) same as item No. (C) Cost of wood 2.611 cft. | | Tk. | 467·70 626·64 |
| | | Tk. | 1094.34 |
| | Contractor's Profit 10% | Tk. | 109.43 |
| | 1203.77 | Tk. | 1203.77 |
| : Rate per sft. = 7 | ${\rm ?k.} \ \frac{1203.77}{24.18} = {\rm Tk.} \ 49.78$ | | |
| Say, rate | per square foot = Tk. 50.00 | | |
| (g) For Teak chambal wood : | | | |
| (A) & (B) same as item No. | | Tk. | 467.70 |
| (C) Cost of wood 2.611 cft. | @ 280.00 per cft. | Tk. | 731.08 |
| | Contractor's profit 10% | Tk. | 1198.78 |
| | | Tk. | |
| Rate per sft. = Tk. | $\frac{1318.65}{24.13} = Tk. 54.53$ | | |
| | માર્ગિક જુંબન એક જો માટે જે માર્ગ કરી હતી. તેવે કરો મુખ્ય કરો કરા હતું છે. | | |
| osy, rate | per square foot = Tk. 54.50 | | |
| | or item No. 63: | | |
| Supplying, fitting, fixing 12" thick | wood panel door shutter | | |
| with top rail & styles of section 5" x 12" and bottom rail 9" x 12" | 4" × 1½" lock rail of section | n Bussellinge Vindersteiner Vincenteine | |
| 5"x13" and bottom rail 9"x13" etc. both side raised. For 24'18 s | fr. (double leaf) | 90 MU 183 | |
| (a) For Kathal wood: | | | |
| (i) Same as item No. 61 wit | | mel. | 14400 |
| Nos. of screws for coub. (ii) Labour for 24:18 sft. @ | | Tk. Tk. | 144·00· 362·70· |
| | Late to a her gift the | Tk. | 506.70 |
| | | | |
| (1) 전통하다 시간을 보다는 것이 되는 것이 되었다. 당하는 사람들은 사람들은 사람들은 사람들이 보다 하다. | | | |
| | -200- | | |

| 。 [基][[] [4][[4][[4][[4][[4][[4][[4][[4][[4] | erne de la companya d | rejaj (Alberto) (Alberto) | |
|---|--|---------------------------|--|
| | | | |
| | | 400,400 | |
| 그림, 그렇게 하는 사람들 모든 아니라 나는 사람들이 하는 것들이 가지 않는 물건이 살아 살아 살아 먹었다면 가셨다고 하지 않는다. | Tk. | 506.70 | |
| (iii) Cost of wood (double leaf) | | | |
| $4\times6'-9''\times0'\times4''$ = 9 sit. | | | |
| $1 \times 3' - 8'' \times 0' - 9'' = 2' - 9'' \text{ sft.}$ $1 \times 3' - 8'' \times 0' - 5'' = 1' - 6'' \text{ sft.}$ | | | |
| $1 \times 3 - 8 \times 0 - 9$ $1 \times 3 - 8 \times 0' - 4''$ $= 1' - 2\frac{1}{3}'' \text{ sft.}$ | | | |
| 。 1. 1. 1916年 (1916年) [1] 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | All San | | |
| Volume $14'-6'' \times 0'-1\frac{1}{2}'' = 1.81$ | | | |
| Panel: $1 \times 5' - 5'' \times 2' - 6'' \times 0' - 1\frac{1}{2}'' = \frac{1.70 \text{ cft.}}{3.51 \text{ cft.}}$ | | | |
| Add 5% wastage - 0.175 cft. | | | |
| 3:685 cft. @ Tk. 200:00 | Tk. | 737.00 | |
| Contractor Profit 10% | Tk. | 1243.70 | |
| Contractor's Profit 10% | Tk. | 124:37 | |
| Rate per sft. = Tk. $\frac{1368.07}{24.18}$ = Tk. 56.57 | Tk. | 1368.07 | |
| 24·18 | | | |
| Say, rate per square foot = Tk. 56.60 | a vijasti Pilotojas | | |
| | | | |
| b) For Silkarai wood :- | | | |
| (i) and (ii) same as 63 (a) | Tk. Tk. | 506·70 847•55 | |
| (iii) Cost of wood 3.685 cft. @ Tk. 230.00 per cft. | Tk. | 1354.25 | |
| Contractor's Profit 10% | Tk. | 135.42 | |
| 그 하는 이 등록 하는 것이 되는 것으로 보는 등로 가장 하면 있다. 하는 그런 모습을 하는 등로 가장 하는 것이 되었다. 그 그리고 말했는 것이 하는 것이 있는 것이 하는 것이 되는 것으로 하는 것이 없는 것이 하는 것이 되었다. | Tk. | 1489 67 | |
| Rate per str. = Tk. 1489.67 = Tk. 61.60 | | | |
| Say, rate per square foot - Tk. 61.60 | | | |
| [18] [18] [18] [18] [18] [18] [18] [18] | | | |
| c) For Gammar wood: | | | |
| (i) and (ii) same as 63 (a) | Tk. Tk. | 506·70 847·55 | |
| (iii) cost of 3.685 cft. of wood @ Tk. 230.00 per clt. | Tk. | 1354.25 | |
| Contractor's Profit 10% | Tk. | 134.42 | |
| 는 사람들이 되었다. 전략에 가장하면 함께 가장하는 것이 되었다. 그렇게 되었다. 그런 그는 것이 되었다. 그런 그런 그런 그런 것이 되었다. 하는 것은 것이 되었다. 것이 작가 되었다. 이 사람들이 되었다. 그런 | Tk. | 1489'67 | |
| Rate per sit. = Tk. $\frac{1489.67}{24.18}$ = Tk. 61.60 | Lisk gr. | | |
| Say, rate per square foot = Tk. 61.60 | | | |
| | | | |
| d) For C. T. wood:— (i) and(ii) same as item No. 63 (a) | Tk. | 506·70 | |
| (iii) Cost of 3.635 cft. of word @ Fk. 500.00 per cft. | Tk. | 1842:50 | |
| | Tk. | 2347-20 | |
| Contractor's Profit 10% | Tk. | 234.72 | |
| | Tk. | 2581.92 | |
| : Rate per sft. = Tk. $\frac{2581.92}{24.18}$ = Tk. 106.77 | | | |
| Say, rate per square foot = Tk. 106.80 | | | |
| | | | |
| 마이트 하는 것이 되는 것도 되는 것도 보면 함께 되었다. 그는 것은 말로 되었다. 그는 것은 것은 것은 것은 것은 것을 같습니다. 그는 것은 것은 것은 같은 것은 같습니다. 그는 것은 것은 것은 것은 것은 것은 것을 같습니다. 그는 것은 | | | |
| 문가 있다. 이를 말했다는 글로 되고 있다. 물 감상이 이 불의 어머니의 이 어머니에 되었다. | | | |

| | (i) & (ii) same as item No. 63 (a) (iii) Cost of 3.685 cft. of wood @ Tk. 1000.00 per cft. | Tk. Tk. | 506·70 3685·00 |
|-------|---|--|----------------------------------|
| | Contractor's Profit 10% | Tk. Tk. | 4191·70 419·17 |
| | Rate per sft Tk. $\frac{4610.87}{24.18}$ - Tk. 190.68 | Tle | 4610.87 |
| | Say, rate per square foot = Tk. 190.70 | tent from | |
| (f) | For Chapalish wood: | | est is least |
| | (A) & (B) Same as item No. 62 (a) | Tk. | 506·70 884·50 |
| | (C) Cost of wood 3:685 cft. @ Tk. 240:00 per cft. | Tk. Tk. | 1391.20 |
| | Contractor's Profit 10% | Tk. | 139.11 |
| 4 | Rate per sft. = Tk. $\frac{1530.21}{24.18}$ = Tk. 63.23 | Tk. | 1530-21 |
| | Say, rate per square foot - Tk. 63.30 | | |
| (g) | For Teak Chambal wood :- | | |
| | (A) & (B) same as item No. 62 (a) (C) Cost of wood 3.685 cft. @ Tk. 280.00 per cft. | Tk. Tk. | 506·70 1031·80 |
| | | Tk. | 1538.50 |
| | Contractor's Profit 10% | Tk. | 153.85 |
| | :. Rate per sft Tk. $\frac{1692.35}{24.18}$ = Tk. 69.98 | Tk. | 1692-35 |
| | Say, rate per square foot - Tk. 70.00 | | |
| | Analysis for item No. 64 | | |
| | | neraliti | |
| | plying, fitting, and fixing $1\frac{1}{4}$ " thick word canel door shutter with rail and styles of section 4 " × $1\frac{1}{4}$ " lock rail 5 " × $1\frac{1}{4}$ " and bottom | | 6.70-73 (1.71) |
| rail | $9'' \times 1\frac{1}{2}''$ with 1" thick paneling one side raised. | | |
| | 24:18 sft. (double leaf). | | |
| (a) | For Kathal wood: (i) Cost of fiittings same as item No. 63 | Tk. | 144.00 |
| | (ii) Cost of labour for 24.18 sft. @ Tk. 13.00 per sft. | g'Tk. | 314.34 |
| (iii) | $\frac{\text{Cost of wood:}}{4 \times 6' - 9'' \times 4''} = 9' - 0'' \text{ sft.}$ | | |
| | $1 \times 3' - 8'' \times 9''$ = 2'-9" sft. | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | a property and the second of the |
| 2.34 | $1 \times 3' - 8'' \times 5''$ = $1' - 6$ } sft. | | |
| | $\frac{1 \times 3' - 8'' \times 4''}{14' - 6'' \times 1_{11}''} = 1.18 \text{ cft.}$ | | |
| Pan | els $5'-5'' \times 2' - 6'' \times 1''$ $= 1.13 \text{ cft.}$ 2.94 cft. | | |
| | Add 5% wastage | 9111/10 | |
| | 3·087 cft. @Tk, 200·00 per cft. | Tk. | 617:40 |
| | | Tk. | 1075.7 |
| | 一个本名 医电影 医电影 化二十二十分 经股票 医马克特氏性病 医克特特氏病 医克莱特氏病 医多种毒性 | | 医圆面侧孔 编制 |

| td. item No. 64 Contractor's Profit 10% Rate per sft. = Tk. \frac{1183.31}{24.18} = Tk. 48.93 Say, rate per square foot = Tk. 48.95 For Silkarai wood: (i) & (ii) Same as item No. 64 (a) | Tk. Tk. Tk. | 1075·74 107·57 1183·31 | |
|--|-------------------|--|-----------------------------|
| Rate per sft. = Tk. \frac{1183.31}{24.18} = Tk. 48.93 Say, rate per square foot = Tk. 48.95 For Silkarai wood:— (i) & (ii) Same as item No. 64 (a) | | | |
| Say, rate per square foot = Tk. 48.95 For Silkarai wood:— (i) & (ii) Same as item No. 64 (a) | | | |
| Say, rate per square foot = Tk. 48.95 For Silkarai wood:— (i) & (ii) Same as item No. 64 (a) | | | |
| (i) & (ii) Same as item No. 64 (a) | | | |
| According to the contract of t | Tk. | 458:34 | |
| (iii) Cost of wood 2.94 cft. Add. 5% wastage: 0.147 cft. | | | |
| 3.087 cft. @ Tk. 230.00 per cft. | Tk. | 710.01 | |
| Contractor's Profit 10% | Tk. Tk. | 1168·35 116·83 | |
| Rate per sft. = Tk. $\frac{1285\cdot18}{24\cdot18}$ = Tk. 53·15 | Tk. | 1285.18 | |
| 보기를 하는 사람들의 중심장은 문제 사람들이 모든 사람들이 가능하는 사람들이 되었다. | | | |
| Say, rate per square foot = Tk, 53.15 For Gammar wood:— | | | |
| (i) & (ii) Same as item No. 61 (a) | Tk. | 458-34 | |
| (iii) Ccst of 3.087 cft. of wood @ Tk. 230.00 percft. | Tk. | 710.01 | |
| Contractor's Profit 10% | Tk. Tk. | 1168·35 116·83 | |
| Rate per sft. = Tk. $\frac{1285\cdot18}{24\cdot18}$ = Tk. 53·15 | Tk. | 1285·18 | |
| 24:18 Say, rate per square foot = Tk. 53:15 | | | |
| For B. T. wood:- | | | |
| (i) & (ii) Same as item No. 64 (a) | Tk. | 458•34 | |
| (i i) Cost of 3.087 cft. of wood @ Tk. 1000.00 per cft. | Tk. | 3087-00 | |
| Contractor's Profit 10% | Tk. Tk. | 3545·34 354·53 | |
| 가 없는 사람들 사람들은 이번 사람들이 사용하는 사람들이 있는 네 대학자들은 회사가 있는 것은 회사가 있었다. | Tk. | 3399.87 | |
| ∴ Rate per sft Tk. $\frac{3899\cdot 87}{24\cdot 18}$ = Tk. 161·28 | | | |
| Say, rate per square foot = Tk. 161.30 For C. T. wood :- | | | |
| (i) & (ii) Same as item No. 64 (a) | Tk. | 458:34 | |
| (iii) Cost of 3.087 cft. of wood @ Tk. 500.00 per cft. | Tk. | 1543•50 | |
| Contractor's Profit 100/ | Tk. Tk. | 2001·84 200·18 | |
| | | | |
| 24·18 31'08 | | | |
| 快速火焰,1995年1995年,1995年,第1965年,1985年,1986年,1985年第20年,1986年至1986年,1986年 | | | |
| Say, rate per square foot = Tk. 91'00 | | 458-34 | |
| Say, rate per square foot - Tk. 91.00 or Chapalish wood: (A) & (B) Same as item No. 64 (a) | Tk. | | |
| or Chapalish wood: | Tk. Tk. | 740.88 | |
| or Chapalish wood:— (A) & (B) Same as item No. 64 (a) (C) Cost of wood 3.087 cit. @ Tk. 240.00 per cft. | Tk. | 1199-22 | |
| or Chapalish wood:— (A) & (B) Same as item No. 64 (a) (C) Cost of wood 3.087 cit. @ Tk. 240.00 per cft. Contractor's Profit 10% | Tk. Tk. Tk. | 1199·22 119·92 | |
| or Chapalish wood:— (A) & (B) Same as item No. 64 (a) (C) Cost of wood 3.087 cit. @ Tk. 240.00 per cft. Contractor's Profit 10% Cost per sft. = Tk. \frac{1319.14}{24.18} = Tk. 54.55 | Tk. | 1199-22 | |
| or Chapalish wood:— (A) & (B) Same as item No. 64 (a) (C) Cost of wood 3.087 cit. @ Tk. 240.00 per cft. Contractor's Profit 10% | Tk. Tk. Tk. | 1199·22 119·92 | |
| Contractor's Profit 10% Rate per sft. = Tk. \(\frac{2202.02}{24.18}\) = Tk. 91.06 | Tk. | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 200·18 2202·02 458·34 |

| (g) For Teak Chambal wood :- | | | |
|---|--|-----------------------------|---|
| (A) & (B) Same as item No | 64 (a) | Tk. | 458•34: |
| (C) Cost of wood 3.087 cft. | | Tk. | 864·36 |
| | Contractor's Profit 10% | Tk. | 1322·70 132·27 |
| :. Rate per sit. = | Tk. $\frac{1454.97}{24.18}$ - Tk. 60.17 | Tk. | 1454.97 |
| | square foot = Tk. 60·15 | | |
| | | | |
| Analysis fo | r item No. 65 | | |
| Supplying, fitting and fixing 1" the shutters 3" × 1" 'Z' battens fitted with | | | |
| (a) Fittings : | | | |
| (i) Iron tower bolt, 1'-0" lo | ong I No @ Tk 18:50 each | | |
| (ii) Socket bolt, 9" long, 1 N | | Tk. Tk. | 18.50 |
| (iii) Iron hinges 4" loug, 6 N | | Tk. | 16·50 36·00 |
| (iv) Iron ring 2½" dia, 2 Nos. | | Tk. | 7.00 |
| (v) 12" iron screws, 10 dozen | | Tk. | 35.00 |
| (vi) Hinged cleats and buffer | blocks. | Tk. | 22.00 |
| (b) Labour for 24.18 sft. @ Tk. | R25 per sft | Tk. | 135.00 |
| | | Tk, | 199.48 |
| (c) Cost of wood: | | Tk. | 334.48 |
| 1' × 6'—9'' × 3'—8'' × 0'—1'' | = 20.6 cft. | | |
| $2 \times 3 \times 1' - 8'' = 10 \text{ rft}$ $2 \times 2 \times 3' - 6'' = 14 \text{ rft.}$ | teritores especiales como contidos. | | |
| | | | |
| 24×0′—3′′×0′— | | | |
| | | in indication of the second | (현 111년 - 12년 2013년 - 12년 - 12년 2013년 - 12년 - |
| Add 5% for wastage | 0.128 cft. | | |
| | 2.688 cfr. | | |
| | 1k. 200:00 per cft. | Tk. | 537.60 |
| | Contractor's Profit 10% | Tk. Tk. | 872·08 87·20 |
| Rate per sft. = | $= Tk. \frac{959.28}{24.18} = Tk. 39.67$ | Tk. | 959•28 |
| Say, rate pe | square foot = Tk. 39.60 | | |
| | | | |
| | | | |
| 일시 그는 이 사람이 보여 된 일부 가장하였다. | 보고 하면 없는데 얼마를 다른 나를 보니 같다. | | |

Analysis for item No. 66

Supplying, fitting & fixing $1\frac{1}{2}$ " thick wood glazed window shutter having horizontal and vertical sections of $3\frac{1}{2}$ " $\times 1\frac{1}{2}$ " and having $1\frac{1}{2}$ " sash bar. For 13.75 sft.

| Rate per sft. = Tk. $\frac{722.89}{13.75}$ = Tk. 52.57 Say, rate per square foot = Tk. 52.55 (c) For Gammar wood:— (i) Fittings, glass panes, labour as above. (ii) Cost of 1.108 eft. wood @ Tk. 230.00 | Tk. Tk. | 402°34 254°84 .657°18 |
|--|---|---|
| Say, rate per square foot = Tk. 52.55 (c) For Gammar wood:— (i) Fittings, glass panes, labour as above. | Tk | ごねたりたん 恋い ★ケビ |
| Say, rate per square foot = Tk. 52.55 (c) For Gammar wood : | | ごねたりたん 恋い ★ケビ |
| Say, rate per square foot = Tk. 52.55 | | |
| | | |
| Nate per sit. — 1k. 0207 | | |
| - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | Tk. | 722.89 |
| Contractor's Profit 10% | Tk. | 65.71 |
| | Tk. | 657-18 |
| 1.108 cft. @ Tk. 230.00 per cft. | Tk. | 254.84 |
| Add 5% wastage = 0.053 cft. | | |
| (ii) Wood required - 1.055 cft. | Tk. | 402:34 |
| (b) For Silkarai wood:— (i) Fittings, glass panes & labour as item No. 66 (a) | TI. | Angraa |
| Say, rate per square foot = Tk. 49.90 | | |
| 그는 없다. 그리도는 스타를 토었게 회사으로 생겼다. 한 경우 하고 전혀 하지만 그는 나라는 스타를 사랑을 수 있다. | | |
| :. Rate per sit. = Tk, $\frac{686.33}{13.75}$ = Tk, 49.91 | Tk. | 686:33 |
| Contractor's Profit 10% | Tk. | 62.39 |
| | Tk. | 623.94 |
| @ Tk. 200.00 per cft. | Tk. | 221.60 |
| Add 5% wastage 0.053 cft. 1.108 cft. | | |
| 1.055 cft. | hizogijali Hizogijali | |
| $6 \times 1' - 4'' \times 1\frac{1}{2}''$ = 0.13 cft. | g 1905 (| a nasul ing Najara Sanjaran Sanjaran |
| Sash bar $2 \times 3' - 4'' \times 1\frac{1}{2}'' \times 1\frac{1}{2}'' = 0.105$ cft. | | |
| $4 \times 3' - 10'' \times 3\frac{1}{11}'' \times 1\frac{1}{2}'' = 0.56 \text{ cft.}$ $4 \times 1' - 10'' \times 3\frac{1}{11}'' \times 1\frac{1}{11}'' = 0.26 \text{ cft.}$ | | |
| (v) Cost of wood:— | | |
| | | |
| (iv) Labour for 13.75 sft. @ Tk. 12.00 per sft. | Tk. | 17:76 165:00 |
| @ Tk. 2.00 per sft. | Tk. | 10.00 |
| (iii) Fitting fixing glass panes with necessary iron pins & pucca putty in/c, supply of pins & putty = 8.88 sft. | g of the second | |
| @ Tk. 16 00 per sfr. | Tk. | 142.08 |
| (ii) Glass panes; $16 \times 10'' \times 8'' = 8.83$ sfc. | | 1700 |
| Screws 4 dozens @ Tk. 3.50 per dozen. | Tk. | 8·00 14·00 |
| Brass handle 1 No. @ Tk. 5.50 each Catch hook 9" long 2 Nos. @ Tk. 4.00 | Tk. Tk. | 5.50 |
| Hinges 4" long 4 Nos. @ Tk. 6.00 each | Tk. | 24.00 |
| Socket 6" 1 No. @ Tk. 9'50 each. | Tk. | 9·50· |
| | Tk. | 16.50 |
| (a) For Kathal wood:— (i) Fittings: Iron tower bolt, 10" long 1 No. @ Tk 16.50 each, | and the second second of the | o izak kutili elif |

| Contd. item No. 66 | Tk. | 657·18 |
|--|------------|---|
| Contd. item No. 66 Contractor's Profit 10% | Tk. | 65.71 |
| .: Rate per sft. = Tk. $\frac{722.89}{13.75}$ = Tk. 52.57 | Tk. | 722.89 |
| 사이트는 사람들 가게 하면 이 없는 그는 사람들은 사람들에 가는 사람들이 가지를 들었다면 하다면 하다면 살다면 하다면 다른데 다른데 다른데 되었다면 하다면 다른데 | | |
| Say, rate per square foot = Tk. 52.55 (d) For C. T. wood: | | |
| (i) Same as above. | Tk. | 66 402:3 4 |
| (ii) Cost of 1:108 cft, of C, T, word @ Tk, 500 00 per cft, | Tk. | 554.00 |
| | Tk. | 956-34 |
| Contractor's Profit 10% | Tk. | 95.63 |
| Rate per sft. = Tk. $\frac{1051.97}{13.75}$ = Tk. 76.50 | ·.Tk. | 1051.97 |
| Say, rate per square foot = Tk. 76.50 | | |
| (e) For B. T. wood: | | |
| (i) Same as above | Tk. | 402-34 |
| (ii) Cost of 1.108 cft. of wood @ Tk. 1000.00 per cft. | Tk | 1108.00 |
| Contractor's Profit 10% | Tk. | 1510:34 |
| 어느 하님, 사람들은 아이들 아는 그는 사람들이 가는 사람들이 가는 사람들이 되었다. | Tk. | 151·03 1661·37 |
| .: Rate per cft. = Tk. $\frac{1661.37}{13.75}$ = Tk. 120.82 | | 72-42-42-42-42-42-42-42-42-42-42-42-42-42 |
| Sav. rate per square foot = 7'k, 120'80 | | |
| (f) For Chapalish wood: | | |
| (i) Same as item No. 66 (a) | Tk. Tk. | 402·34 265·92 |
| (ii) Cost of wood 1.108 cft. @ Tk. 240.00 per cft. | Tk. | 668:26 |
| Contractor's Profit 10% | Tk. | 66.82 |
| :. Rate per sft. = Tk. $\frac{735.08}{13.75}$ = Tk. 53.46 | Tk. | 735.08 |
| Say rate per square foot = Tk. 53.45 | | |
| (g) For Teak Chambal wood: | | |
| (i) Same as item No. 66 (a) | Tk. | 402:34 |
| (ii) Cost of wood 1.108 cft. @ Tk. 280.00 per cft. | Tk. | 310:24 |
| Contractor's Profit 10% | Tk. | 712·58 71·25 |
| Rate per sft. = Tk. $\frac{783.83}{13.75}$ = Tk. 57.00 | | 783-83 |
| 13.75 Say, rate per square foot = Tk, 57.00 | | |
| and the second s | | |
| Analysis for item No. 67 | | |
| Supplying, fitting & fixing 14" thick wood window shutters, | | |
| one third galzed and 12" thick, two third both side raised panelling | | |
| having horizontal and vertical section of $3\frac{1}{2}$ " $\times 1\frac{1}{2}$ " and sash bar | | |
| $1\frac{1}{2}'' \times 1\frac{1}{2}''$ etc. For 3' - 7" × 3' - 7" = 12.84 sft. (4' × 4') opening. | OF BUC | |
| 그는 그들이 많아들면 얼굴말을 받았다면 있는 것으로 가는 그 그가 그는 이 것은 그를 하면 못하면 살아 말아니다면 하는데 하셨다. | agr, ske | |
| (a) For Kathai wood:— $4 \times 3' - 7'' \times 3\frac{1}{2}'' \times 1\frac{1}{2}''$ = 0.52 cft. | | 60.2 (4.5) |
| $4 \times 3' - 8'' \times 3!'' \times 1!''$ = 0.54 | | |
| | | |
| | | |
| 도로 하다는 기업 전에 가는 그들은 것이 되었다. 그 사람들에 되었습니다. 지원 사람들이 있는 것이 되었습니다. 그 사람들이 되었습니다. | | |
| 다른 소가는 다시다는 자동하는 것은 이번 하는데 전을 하는데 보는 사람이다. | | |

| Contd. item No. | 67 (a) B. F. $= 1.06$ | | | et aller vertil aller t | |
|--|--|--|------------|--|--|
| Sash bar 2 x 1'-0 | "×11"" = 0.03 | | | | |
| Panel 4×1'-4"> | $\langle 0'-11'' \times 1\frac{1}{2}'' = 0.51$ | 三三 こことはある 中国 野田 トレイになり かいじゅい さいもの かくらりずいがい | | | |
| LV61 LV | 1.60 | 医乳腺 化甲基甲基氏试验 医多克氏 化电子电流电池 | | | |
| Add 5% v | | cft. @ Tk. 200.00 per cft. | Tk. | 336∙00 | |
| (ii) Fitting sa | me as item No. 66 (| 얼룩하죠 원하는 아버트에는 하는데 이어 | Tk. | 77.50 | |
| and the first of the second of | nes 4×0'—10"×0'—8" | =2'22 s(t. | T.I. | 25.50 | |
| (in) Fitting | fring place pages with | @ Tk. 16.00 per sit. h necessary iron pins & | Tk. | 35·52 | |
| | | ns & putty = 2.22 sft. | | | |
| Example 1991. | | @ Tk, 2:00 per sft, | Tk. | 4.44 | |
| (v) Labour i | for 12·84 sft. @ Tk. 13 | ruu per sit. | Tk. | 166·92 620·38 | |
| | | Contractor's Profit 10% | Tk. | 62.03 | |
| | | 9·41 | Tk. | 682-41 | |
| 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | Rate per sft. $=$ Tk. $\frac{68}{1}$ | $\frac{2.2}{2.84} = \text{Tk. } 53.14$ | | | |
| | Say, rate per | square foot = Tk. 53.15 | | | |
| (b) For Silkarai | | | | | |
| (i) Wood re Add 5% | quired 1.60 cft. wastage 0.08 cft. | | | | |
| | | @ Tk. 230.00 per cft. | Tk. | 386.40 | |
| (ii) to (iv) a | s item No. 67 (a) | | Tk. | 284.38 | |
| | | Continue Dange 1007 | Tk. | 670.78 | |
| | | Contractor's Profit 10% | Tk. | 737·85 | |
| | Rate per sft. = Tk. | $\frac{737.85}{10.84} = 1$ Tk. 57.46 | | | |
| | [1] 网络群岛军队制制 建锡二烷医锡金属 | square foot = Tk. 57:45 | | grafik dalika ye tu HariX gwar di d | |
| (c) For Gammar | 다 나는 살길 그렇게 이렇게 하나 하 | | | | |
| and the state of t | 68 cft. @ Tk. 230·00 | | Tk. | 386.40 | |
| (ii) to (iv) | Same as item No. 67 (| | Tk. | 284.38 | |
| | | Contractor's Profit 10% | Tk. Tk. | 670·78 67·07 | |
| | Rate new oft - Ti- | | Tk. | 737.85 | |
| | rule per str. = 1k. | $\frac{737.85}{12.84} = \text{Tk. } 57.46$ | | | |
| | | square fnot = Tk. 57.45 | | | |
| .(d) For C. T. W | | | Tk. | 840.00 | |
| The state of the s | ·68 cft. @ Tk. 500·00 Same as item No. 67 | | Tk. | 224:38 | |
| | | | Tk. | 1064-38 | |
| | | Contractor's Profit 10% | Tk. | • 106.43 | |
| | Rate per sft. = Tk. $\frac{11'}{1}$ | $\frac{70.81}{100.4} = Tk. 91.18$ | Tk. | 1170.81 | |
| | 마하이 아이를 잃었는데 그들을 하는다. | | erst Sc | | |
| 1751, J. B. 1751, A.T. | Day, rate per s | quare foot = Tk. 91.20 | | | |

| Contd. item No. 67 | | |
|--|---|--|
| (c) For B. T. Wood: | Tk. | 1680.00 |
| (i) Wood 1.68 cft. @ Tk. 1000.00 per cft. (ii) to (iv) Same as item No. 67 (a) | Tk. | 284.38 |
| | Tk. | 1964:38 |
| Contractor's Profit 10% | Tk. | 196.43 |
| Rate per sft. = Tk. $\frac{2160.84}{12.84}$ = Tk. 168.28 | Tk. | 2160'81 |
| 보다 마련하다 그는 이 때 이렇게 되었다면 나는 아이에 한다. 불편성 제안된 중국의 대회에 하게 된 숙제 제학 제 | | |
| Say, rate per square foot = Tk. 168.25 | | |
| (f) For Chapalish wood: | Tk. | 20.(•20 |
| (i) Same as item No. 67 (a) (ii) Cost of wood 1.68 cft. @ Tk. 240.00 per cft. | Tk. | 284·38 403·20 |
| | Tk. | 687:58 |
| Contractor's Profit 10% | Tk. | 68.75 |
| :. Rate per sft. = $\frac{756.33}{12.84}$ = Tk. 58.90 | Tk | 756-33 |
| 그리 일반하다 교회에는 인경하다고 있는데 이 사람들이 모르는 모르다고 | | |
| Say, rate per hundred square foot = Tk. 58.90 (g) For Teak Chambal wood:— | | |
| (i) Same as item No. 67 (a) | Tk. | 284.38 |
| (ii) Cost of wood 1.68 cft. @ Tk. 280.00 per cft. | Tk. | 470.40 |
| 이 발생 그는 사람이 하는데 이 발생하는 것이 되면 되었다. 지하는 제휴대가는 작용적으로 함께 되었다. 기계 등에 하는데 하는데 보이는 사람들은 사람들은 하는데 하는데 하는데 하는데 하는데 하는데 하는데 되었다. | Tk. | 754.78 |
| Contractor's Profit 10% | Tk. | 75-47 |
| Rate per sft. = Tk. $\frac{830.25}{12.84}$ = Tk. 64.66 | Tk. | 830-25 |
| Say, rate per square foot = Tk. 64.65 | | |
| 도 마음 등 있는 것이 되었습니다. 그 사람들은 이 마음을 하는 것이 되었습니다. 그는 것이 되었습니다. | | |
| Analysis for litem No. 68 miles in the control of t | | |
| Extra for using brass fittings in place of iron fittings in doors and | | |
| windows of all floor. (a) For doors per sft. | Tk. | 5.50 |
| (b) For windows per sft. | Tk. | 5.00 |
| Say, rate per square foot = Tk. 5.50 for door and Tk. 5.00 | | |
| for window only. | | e de la Maria. Maria de la composição de |
| Analysis for item No. 69 | | |
| | | |
| Supplying, fitting and fixing window grils made of $\frac{\pi}{6}$ " dia M. S. rod 4" C/C fitted with $1\frac{\pi}{2}$ " F. J. bar 3 Nos. horizontally. Size: $3'-6'' \times 4'-6'' = 15.75$ sft. | | |
| (a) F. I. bar $3 \times 4' - 8'' = 12$ rft. @ 1.28 lbs per rft. = 15.36 lbs. | A MEN WAR WAY Server of the Server of the Se | |
| (b) §" dia M. S. rods 4" C/C 10 × 4'—6" = 45 rft. | ng Ada97 Ada977 | |
| @ 1.043 lbs/rft. = 46.94 lbs. | | |
| = 62·30 lbs. | . | |
| @ Tk. 5.80 per lbs. (c) Labour for 15.75 sft. @ Tk. 12.50 per sft. | Tk. Tk. | 361·34· 196·87 |
| (including welding, revetting, drilling etc.) | | |
| (d) Screws 3 dozen @ Tk. 3 50 per dozen. | Tk. | 10.50 |
| 사이트 시간 전략 전에 가는 사람들이 되었다. 그는 사람들은 보고 있는 사람들은 함께 보고 <mark>되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은</mark> | Tk. | 568.71 |
| -208 | | |
| 사람은 전환 하다 나는 장이 없는 하나 사람들 무슨 이 스로스 맛있다. | | |

| Contd. item No. 69 | B. F. | Tk. | 568.71 |
|--|----------|-------------|--|
| (e) Painting: | | | |
| (i) Cost of paint for 100 sft. (covering 600 sft.) | | | ល្ស សន្ទាស់ <u>ន</u> ពិសាធានាស្រាស់ ព |
| per gallon @ Tk. 400.00 Tk. | 66.66 | | |
| (ii) Labour: | | a (v. ders) | |
| (") | 55.00 | | |
| (b) Skilled Labour 1 No. @ Tk. 30.00 each. Tk. | | | |
| (III) Catto Papari anima Paris | 25.00 | | |
| and the first teacher with a first contract that the state of the afficient is an in the arise of the state of | 176-66 | | |
| | 17.66 | | inalysa (f. |
| 그는 사람들이 다른 사람들이 가지 않는 것이 가는 것이 되었다. 그는 것이 되었다면 가장 가장 사람들이 가득하고 말했다. 사람들 | 194:32 | | |
| Say, Tk. 194.00 per % sft. | | | |
| Taking $50\% = 15.75 \times 50\% = 8$ sft. | | Tk. | 15:52 |
| | | Tk. | 584.23 |
| Contractor's Profit 10% on (a, b, | c&d) | Tlc. | 56.87 |
| :. Rate per sft. = Tk. $\frac{641.10}{15.75}$ = Tk. 40.7 | 0 | Tk. | 641-10 |
| | | | |
| Say, rate per square foot = The | r. 40·70 | | |

Analysis for item No. 70

Supplying, fitting and fixing window grills of any design made of M. S. section $\frac{1}{4}$ " with $\frac{1}{4}$ " with outer frame $1'' \times \frac{1}{4}$ " with two conts painting for all floors.

Size $3'-6'' \times 4'-6'' = 15.75$ sft.

(a) Outer frame F. I. bar.

1" × 1" size 16 rft. @ 0.85 lbs/rft. 13.60 lbs.

F. I. bar 3 × 3" size:

Horz. 5×3'- 6" = 17.50 rft.

| Vert. $4 \times 4^{\prime} - 6^{\prime\prime} = 18.00 \text{ rft.}$ Diag. $30 \times 2^{\prime} - 0^{\prime\prime} = 60.00 \text{ rft.}$ | er de la Carle de la Carle La Carle de la Carle de la La Carle de la | | |
|---|--|---|---------|
| 95·50 rft. C·319 | $\frac{30.45}{44.06 \text{ lbs.}}$ | | |
| Wastage 5% | 2.20 lbs. | | |
| The second of the second of the second | 46·26 lbs. | | |
| | @ Tk. 5.80 per lbs. | Tk. | 268.30 |
| (b) Labour for fabrication, we'ding etc. | | er far far far far far far far far far fa | |
| ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ | @ Tk. 18.00 per sfr | Tk. | 283.50 |
| (c) Painting 8 sft. @ Tk. 194.00 per % | | Tk. | 15.52 |
| (d) Supplying of fittings, screws etc. L. | S in Lipingarjan despendi pik | Tk. | 20.00 |
| | d Company of the Same of the | Tk. | 587.32. |
| Con'ractor's | Profit 10% on (a, b & d) | Tk. | 57.18 |
| .: Rate per sft. = 644.50 | = Tk. 40·92 | Tk. | 644-50 |

Say, rate per square foot = Tk. 40.90

Analysis for item No. 71

Size of window = $1 \times 3' - 0'' \times 5' - 0'' = 15$ sft. 1. Materials: (A) Z. Section = $\frac{\pi}{4}$ × $\frac{\pi}{4}$ × $\frac{\pi}{8}$ Chowkat = $2 \times 5' - 6'' = 10' - 0''$ rft. = 3 × 3'—0'' = 9'---0" $1 = 1 \times 4' = 0'' = 4' = 0''$ Frame shutter $4 \times 4' - 0'' = 16' - 0''$ $4 \times 1' - 6'' = 6' - 0''$ Fan light $2 \times 3' - 0'' = 6' - 0''$ $2 \times 1' - 0'' = 2' - 0''$ Add 5% Wastage @ 115 rft. per cwt. = 0.484 cwt. @ Tk. 850.00 per cwt. 411:40 T. Section $= 1" \times 1" \times 1"$ Shutter frame-4 x 1'-6" $= 6' \cdot 0''$ rft. Fon light - 1 × 1'-0" == 1'—0" rft. 7'-0" rft. Add 5% Wastage 0.35@ 170 rft. per cwt. = 0.043 cwt. @ Tk. 850.00 per cwt. 36.55 (C) F. I. bar = $1'' \times 1'''$ for Making box : Chowkat = $1 \times 4' - 0'' = 4' - 0''$ rft. $1 \times 3' - 0'' = 3' - 0''$ rft. 7'-0'' rft. Add 5% wastage 0.35 7:35 ılı. @ 260 rft, per cwt. = 0.0282 cwt. @ Tk. 650.00 per cwt. Tk. 2. Fittings :---(a) Stopper handle 2 Nos. @ Tk. 14.00 each 28.00 Tk. (h) 12" long adjustment iron cleat 3 Nos. @ 16:00 each Tk. 48.00 (c) 2" long pin hinges 6 Nos. @ Tk. 12-CO cach 72.00 Tk. (d) Standard clamp for chowkat 6" long 4 Nos. @ Tk. 8.50 each 34.00 Tk. Workshop charge: -Manufacture including fabrication revetting welding in/c. supply of necessary incidental materials. 15' sft. @ Tk. 20.00 per sft. Tk. 300.00 Labour charge for fitting in positions. I abour charge in fitting, fixing, the finished window shutter and frames in position in the Building including embeding clamp in C. C. (1:2:4) and making grooves and mending damage complete. 1 window L.S. Tk. 47.00 995.28 Tk.

The first of the property of the state of th

| | Tk. | 995.28 | |
|--|--|---|-------------------------------|
| Carriage charges :— Carriage charge for iron materials from market to workshop | , Asolitet († 1865) De trett († 1865) | | |
| and carrying the finished window from workshop to | | | |
| Building site, 1 window L. S. | Tk. | 9.00 | |
| . Glass panes:— | | | |
| (a) 3 M. M. glass panes including wastage etc. = 15 sft. | | | erio di Liere No la Gierra |
| @ Tk. 16.00 per sft. | Tk. | 240.00 | |
| (b) Fitting, fixing glass panes with necessary iron pins and | | | |
| pucca putty including supply of pins and putty = 15 sft. | | | |
| @ Tk. 3.50 per sft. | Tk. | 52'50 | |
| · Painting: | | | |
| Painting the window shutter or frame 2 coats of approved | | | |
| synthetic enamel paint over a cont of anticorrosive priming. = 15 sft. @ Tk. 255 00 per % sft. | Tk. | 38.25 | |
| | Tk. | 1335.03 | et with |
| Contractor's Profit 10% except '(7) | Tk. | 129.67 | |
| So, rate per sft. = Tk. $\frac{1464.70}{15}$ = Tk. 97.64 | Tk, | 1464.70 | |
| 20, rate per sit. = 1k. 15 | | | |
| Say, rate per square foot = Tk. 97'65 | ing new Million Buganahan | | |
| . 그는 사람들은 사용하는 것이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. - 그 사용하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | | | |
| Analysis for item. No. 72 | | | |
| Wood work in frames of roof truss and wall plate. For 1 cft. of work, | | i i grandi i i kalendari i i i i i i i i i i i i i i i i i i | |
| a) Garjan, Sundari Jam :— | | 생생님 병원 | |
| (i) Cost per cft, | Tk. | 170.00 | |
| (ii) Labour | Tk. | 25:00 | |
| (iii) Coaltar, bolt, nut, nails etc. | Ţk. | 35.00 | |
| Contractor's Profit 10% | Tk. 7'k. | 230·00 23·00 | |
| THE WAS THE GOAL WAS A SHOWN THE POSITION OF THE PANO | Tk. | 253.00 | |
| 19. 1. 1. 19. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | 1.11 | | |
| Say, rate per cubic foot = Tk. 253.00 | | Jan Barangerei und Sil | |
| Say, rate per cubic foot = Tk. 253.00 (b) Silkarai:— | | 230.00 | the second of the party of |
| (b) Silkarai:— (i) Cost per cft. | Tk | 230:00 25:00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour | | 230.00 | |
| (b) Silkarai:— (i) Cost per cft. | Tk. Tk. | 230·00 25·00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour | Tk. Tk. Tk. | 230·00 25·00 35·00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. | 230·00 25·00 35·00 290·00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% | Tk. Tk. Tk. Tk. Tk. | 230·00 25·00 35·00 290·00 29·00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% (c) Telsu wood:— (i) Cost per cft. | Tk. Tk. Tk. Tk. Tk. | 230·00 25·00 35·00 290·00 29·00 | |
| (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% Say, rate per cubic foot = Tk. 319.00 (c) Telsu wood:— (i) Cost per cft. (ii) Labour | Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 | |
| (b) Silkarai:— (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% (c) Telsu wood:— (i) Cost per cft. | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 | |
| (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% Say, rate per cubic foot = Tk. 319.00 (c) Telsu wood:— (i) Cost per cft. (ii) Labour | Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 300·00 25·00 35·00 360·00 | |
| (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% (i) Say, rate per cubic foot = Tk. 319.00 (c) Telsu wood: (i) Cost per cft. (ii) Labour (iii) Coaltar, bolts, nuts, nails etc. Contractor's Profit 10% | Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 300·00 25·00 35·00 | |
| (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% (i) Say, rate per cubic foot = Tk. 319.00 (c) Telsu wood:— (i) Cost per cft. (ii) Labour (iii) Coaltar, bolts, nuts, nails etc. | Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 300·00 25·00 35·00 360·00 | |
| (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% (i) Say, rate per cubic foot = Tk. 319.00 (c) Telsu wood: (i) Cost per cft. (ii) Labour (iii) Coaltar, bolts, nuts, nails etc. Contractor's Profit 10% | Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 300·00 25·00 35·00 360·00 | |
| (i) Cost per cft. (ii) Labour (iii) Coalter, bolt, nut, nails etc. Contractor's Frofit 10% (i) Say, rate per cubic foot = Tk. 319.00 (c) Telsu wood: (i) Cost per cft. (ii) Labour (iii) Coaltar, bolts, nuts, nails etc. Contractor's Profit 10% | Tk. | 230·00 25·00 35·00 290·00 29·00 319·00 300·00 25·00 35·00 360·00 | |

| Contd. item No. 72 (d) Jarul: | | n gairthean Tailtean | |
|--|--------------|-------------------------|--|
| (i) Cost per cft. | Tk. | 250.00 | |
| (ii) Labour | Tk. | 25.00 | |
| (iii) Coaltur, bolts, nute, nsils etc. | Tk. | 35.00 | |
| Contractor's Profit 10% | Tk. 6 Tk. | 310.00 13.00 | #15. |
| Say, rate per cubic foot = Tk. 341.00 | Tk. | 341.00 | |
| (c) Local Sal wood (Modhupur): | | | |
| (i) Cost per cft. | | 250.00 | |
| (ii) Labour | Tk. | 25.00 | |
| (iii) Coaltar, bolts, nuts, nails etc. | Tk. | 35.00 | |
| Contractor's Profit 10% | Tk. | 310·00 | |
| and the second of the second o | ———— Ti- | 341.00 | |
| Say, rate per cubic feet = Tk. 341.0 | U -''' | J. 7 00 | |
| Analysis for item No. 73 | | | |
| Painting to door and window frame and shutters two coats. | | | |
| For 100 sft. of work: | | | |
| (a) Cost of paint for 100 sft. @ Tk. 400.00 per gallon | 1 | | |
| (covering 300 sft.) Tk. 133-33 | Tk. Tk. | 133·33 55·00 | , i |
| (b) Labour: Painter 1 No. @ Tk. 55:00 each. | Tk. | 25.00 | |
| Labour 1 No. Tk. 25.00 each. (c) Sand paper, putty, thinner etc. | Tk. | 18.50 | ************************************** |
| | Tk. | 231.83 | Y e i i i |
| Contractor's Profit 109 | 6 Tk. | 23.18 | |
| Say, rate per hundsed square foot = Tk. 255.00 | Tk. | 255:01 | |
| | | | |
| Analysis for item No. 74 | | | |
| Oil bound distempering 2 coat over a coat of priming. | | | , J |
| For 100 sft. of work. | | | |
| (a) Cost of distemper for 100 sft, @ Tk. 230.00 per gallon (covering 250 sft.) | Tk. | 92.00 | |
| (b) Chalk powder | Tk. | 22.00 | |
| (c) Labour, scaffolding and sundries. | 7'k, | 50.00 | |
| | Tk. | 164.00 | |
| Contractor's Profit 10% | Tk. | 16·40 180·40 | |
| Say, rate per hundred square foot = Tk. 180.00 | 1. | 100 40 | es i |
| Analysis for item No. 75 | | | |
| 그는 그는 경험을 하는 그들로 그는 일반을 하면 생활이 그는 그리는 전문에 없었다. | | maga dibe | |
| Plastic emulsion paint to walls and ceiling three coats. For 100 sft. cf work: | | | |
| (a) Cost of paint for 100 sft. @ Tk. 370 00 per gallon | | | |
| (covering 300 sft.) | Tk. Tk. | 123·33 68·00 | |
| (b) Labour cost of putty, scalfolding and sundries. | | 191.33 | |
| 하는 말라면 하는 말을 하다면 말을 하는 일을 하는 것을 하셨다. | Tk. | The second second | |
| | | | |

| | √o. 74 B. F. = | Tk. | 191-33 | |
|--|--|-------------------------------------|--|----------------------|
| | Contractor's Profit 10% | Tk. | 19.13 | |
| | 사용하는 경기 시간을 받는 이렇게 되었다. 그런 시간에 있는 경험 이렇게 되었다. 다른 그리는 것이 나는 이 전기를 받는 것이 되었다. 그런 것이 되었다면 되었다. 그런 것이 되었다면 되었다. 그런 것이 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 | Tk. | . 210 46 | |
| | Say, rate per hundred square foot = Tk. 210.00 | | | |
| | Analysis for item No. 76 | | | |
| Franch polish | ng 3 (three) coats. For 100 sft. of work. | | | |
| | owder for supplying preliminary coat (plaster) | | | |
| | rn the surface. | Tk. | 35.00 | |
| | os. @ Tk. 15:00 per lbs. | Tk. Tk. | 60.00 | |
| | hatak @ Tk. 80.00 per seer. | Tk. | 10.00 | |
| | or finishing & glazing the surface) | | 6.66 | |
| • • | @ Tk. 80.00 per seer. | Tk. | 5:00 | |
| the same of the sa | er 4 Nos. @ Tk. 2'00 cach | ·Tk. | 5⁺00 8∙00 | |
| (g) Putty L. | | Tk. | 8.00 | |
| (h) Cloth (M | larking) ½ yard @ Tk. 15:00 per yard | Tk. | 7.50 | |
| (i) Cotton 1 d | | Tk. | 1.50 | |
| The state of the s | ninter 1 No. @ Tk. 55.00 cach | Tk. | 55.00 | |
| (k) Sundries, | scaffolding T&P.L.S. | Tk. | 8.50 | |
| | Contractor's Profit 10% | Tk Tk. | 205·16 20·51 | |
| | Say, rate per hundred square foot = Tk, 225.00 | Tk. | · 225·67 | |
| For 100 sft. 6 | ns washing 2 coats over a coat of priming. of works. now ceam for 100 sft. | r distrik 1. Tako 1. Tako | | |
| | | | | |
| The second of th | U'UV Dangladeshi made (40 kg) | | | 1. 1. 1. 1. 1. 1. |
| The second of th | 0.00 Bangladeshi made (40 kg) covering on av. 150 sq. yds. | Tk. | 103.70 | and the state of the |
| @ Tk. 140 | covering on av. 150 sq. yds. affolding, sundries etc. | Tk. Tk. | 103·70 55·00 | |
| @ Tk. 140 | covering on av. 150 sq. yds. | | and the second second | |
| @ Tk. 140 | covering on av. 150 sq. yds. | Tk. | 55.00 | |
| @ Tk. 140 | covering on av. 150 sq. yds. affolding, sundries etc. | Tk. | 55·00 158·70 | |
| @ Tk. 140 | covering on av. 150 sq. yds. affolding, sundries etc. | Tk. Tk. Tk. | 55·00 158·70 15·87 | |
| @ Tk. 140 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per Lundred square foot = Tk. 175.00 | Tk. Tk. Tk. | 55·00 158·70 15·87 | |
| @ Tk. 140 (ii) Lahour, sc | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per Lundred square foot = Tk. 175.00 ade: | Tk. Tk. Tk. | 55·00 158·70 15·87 | |
| (ii) Lahour, sc B. Foreign m (i) Cost of t | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per Lundred square foot = Tk. 175.00 ade: now Ceam for 100 sft. | Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per Lundred square foot = Tk. 175.00 ade:— now ceam for 100 sft. 1000 Forian made (40 kg) covering on 150 sq. yds. | Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per Lundred square foot = Tk. 175.00 ade: now Ceam for 100 sft. | Tk. Tk. Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per hundred square foot = Tk. 175.00 ade: now ceam for 100 sft. 00.00 Forian made (40 kg) covering on 150 sq. yds. affolding, sundries etc. | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 185·18 55·00 240·18 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per Lundred square foot = Tk. 175.00 ade:— now ceam for 100 sft. 1000 Forian made (40 kg) covering on 150 sq. yds. | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 185·18 55·00 240·18 2 041 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per hundred square foot = Tk. 175.00 ade: now ceam for 100 sft. 00.00 Forian made (40 kg) covering on 150 sq. yds. affolding, sundries etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 185·18 55·00 240·18 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per hundred square foot = Tk. 175.00 ade: now ceam for 100 sft. 00.00 Forian made (40 kg) covering on 150 sq. yds. affolding, sundries etc. | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 185·18 55·00 240·18 2 041 | |
| (ii) Lahour, sc B. Foreign an (i) Cost of an (ii) Tk. 250 | covering on av. 150 sq. yds. affolding, sundries etc. Contractor's Profit 1 % Say, rate per hundred square foot = Tk. 175.00 ade: now ceam for 100 sft. 00.00 Forian made (40 kg) covering on 150 sq. yds. affolding, sundries etc. Contractor's Profit 10% | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 55·00 158·70 15·87 171·57 185·18 55·00 240·18 2 041 | |

Analysis for item No. 78

Barbed wire fencing with R. C. C. pillars. For 120 rft. 8" apart pillars, height 7-0" including 2'-6" below G.L. (a) Earth work: $16 \times 2' - 6'' \times 1' - 6'' \times 1'$ 6" = 90 cft. @ Tk. 371.00 per %a cft. (b) R. C. C. work: $16 \times 1' - 6'' \times 1' - 6'' \times 0' - 6'' = 18 \text{ cft.}$ $16 \times 6' - 6'' \times C' - 5'' \times 0' - 5'' = 18 \text{ cft.}$ @ Tk. 45 65 per cft. 7k. 1643 40 (c) Reinforcement: 的现在分词 医阿拉克斯氏试验检 Footing $10 \times 1' - 6'' = 15'$ $Pillsr 4 \times 7' - 6'' = 30'$ "dia rod 45' x 16 = 720 rft. @ '367 lbs/rft. = 271 lbs. Ring $16 \times 4 \times 1' - 6'' = 336$ rft. Embeded 16×8×1'- 0" = 128 fft. 1" dia rod 464 rst. @ 167 lbs/rft. = 77.5 lbs. 348.5 lbs. = 3.11 cwt. 13 Tk. 650.00 per cwt, (d) 1" cement plaster (4:1) $16 \times 5' - 0'' \times 1' - 8'' = 133 \text{ sft.}$ Tk. 279 99 @ Tk. 203 per % sft. (e) 12 B. W. G. barbed wire 8 x 120' = 960 rft. horizontal $16 \times 2 \times 7' - 6'' = 210$ rft. diagonal 1200 fft. = 1.26 cwt. @ Tk. 950.00 per cwt. Tk. 1197-00 (950 rft. = 1 cwt.) (f) Labour for stretching tightening and binding barbed wire -Tk.⊕- @102·00 in positions 1200 rft. @ Tk. 8.50 % rft. The trade for the Tk. Contractor's Profit 10% on (c, e & f) Tk. 332()5 Sa sa na a Pada an 5599.33 Rate per rft. = Tk. $\frac{5599 \cdot 33}{120}$ = Tk. 46.66Say, rate per running foot of fencing = Tk. 46.65 Analysis for item No. 79 Barbed wire fencing with 4" av. dia salbullah post. Taking 468 rft. Height of fencing 4'-6". 6'-6" long posts (2'-6" under G. L.) 6'-0" C/C 9 Nos. of horizontal lines of barbed wire with equal spacing and 2 Nos. of diagonal lines per day. (a) Cost of bullah post 507 rst. @ Tk. 8.50 per rst. 4309.50 7k. (b) Cost of horizontal lines of 12 B. W. G. barbed wire $9 \times 468 = 4212 \text{ rft.} = 4.434 \text{ cwt.}$ 4212:30 @ Tk. 950.00 per cwt. (950 rft. = 1 cwt.)

| Con'd, item No. 79 | B. F. | Tk. | 8521.80 | |
|---|-----------------------|------------|-----------|----------|
| (c) $-dodo - Diagonal lines 2 \times 7.5 = 15 rft. per b$ | му. | | | |
| 15 × 78 = 1170 rft. = 1.23 cwt. @ Tk. 950.00 per cw | ₹t. | Tk, | 1168.50 | |
| (d) Cost of nails & staples $78 \times 12 = 936$ Nos. = 4.68 seers | | tightal pe | | |
| @ Tk. 18.00 per seer. | e Francis | Tk. | 84.24 | |
| (e) Labour for digging holes, fixing posts, filling and compacting | | arriela. | | |
| Labour :- 4 Nos. @ Tk. 25.00 each | | Tk. | 100.00 | |
| (f) Labour for stretching, tightening, binding, barbed wire. | | | | |
| Carpenter: — 4 Nos. @ Tk. 55.00 each. | | Tk. | 220.00 | A. |
| Skilled Jabour: - 13 Nos. @ Tk. 30'00 cach. | | Tk. | 390.00 | |
| (g) Cost of coaltaing the posts. | | | | |
| 4 seers. @ Tk. 10.00 per seer. | | Tk. | 40.00 | |
| (h) Labour for applying coaltar. | | ~ 1 | E0.00 | <i>i</i> |
| Labour: - 2 Nos. @ Tk. 25.00 each. | | Tk. | 50.00 | e : . |
| and the state of the section of the state of the state of the section of the state | | Tk, | 10,574.54 | |
| Contractor's Profit | 10% | Tk. | 1057:45 | |
| | ting in the Halifa | Tk. | 11,631.99 | |
| Rate per rst, of fencing. = Tk. $\frac{11631.99}{468}$ = Tk. 2 | 4. 82 | | | |
| 는 사람들이 되었다. 그런 그는 사람들이 가장 보고 있는 것이 되었다. 그는 사람들이 되었다면 보다는 것이 되었다. 그는 사람들이 되었다면 보다는 것이 되었다면 되었다. 그는 사람들이 되었다면 보다는 것이 되었다면 보다면 보다는 것이 되었다면 보다는 것이 되었다면 보다면 보다면 보다는 것이 되었다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보 | | | | |
| | | | | į. |
| Say, rate per running foot of fencing = Tk. 24 | •85 | | | |
| | Ý. | | | |
| 는 이 사람들이 된 그리고 있다면 하는 것이 되었다면 하는 것이 되었다. 그런 그런 그는 이 학교에 되었다면 그런 | | | | |
| · Analysis for item No. 80 | | | | |
| 그렇지다 소리를 받는 경영 연극하다 하는 경우 하였다. | | | | |
| Providing apron. For 100 sft. of work: | | | | |

| (A) For 100 sft. of concre'c (4:2:1) | Ťk. | 1080-00 |
|---|-----|---------|
| (a) Chips 100 cft. (900 Nos. of bricks) @ Tk. 1200.00 % Nos. | • | |
| (b) Breaking cost of chips | Tk. | 135.00 |
| (c) Coarse sand 45 cft. @ Tk. 400 00 per % cft. | Tk. | 180.00 |
| | Tk. | 2070:00 |
| (e) Local carriage in/c, storage & sundries L. S. | Tk. | 14.00 |
| (f) Curing Labour 17 Nos. @ Tk. 25.00 each | Tk. | 43.75 |
| . 발표 : [12] [12] - [12 | Tk. | 3522:77 |
| Contractor's Profit 10% | Tk. | 352-27 |
| 그 문제에 된 얼마는 역에 가를 모든 생물을 받는 그리는 모든 그 없다. | Tk. | 3875.02 |

| Contd. item No. 80 B. F. | Tk. | 645.83 |
|--|-----|--|
| (g) Labour for 100 sft. | | i de la companion de la compan |
| (i) Mason 1 No. @ Tk. 50.00 each | Tk. | 50.00 |
| (ii) Skilled Labour 1 No. @ Tk. 30.00 each | Tk. | 30.00 |
| (iii) Ordinary Labour I No. @ Tk. 25:00 cach | Tk. | 25.00 |
| (h) Extra cost for N. C. F. 1 bag @ Tk. 115.30 per bag. | Tk. | 57 · 50 |
| | Tk. | 808.33 |
| Contractor's Profit 10% on (g & h) | Tk. | 16.25 |
| (B) One layer of Brick flat soling for 100 sft. rate same as item | Tk. | 824.58 |
| No. 2 (a) @ Tk. 457.00 % sft. | Tk. | 457.00 |
| (C) Earth work 100 sft. ×0' 5" = 41.67 cft. | | |
| @ Tk. 371.00 per %o cft. | Tk. | 15.45 |
| and the Market and a control of the Market and the The control of the control of | Tk. | 1297.03 |

Analysis for item No. 01 Say, rate per kundred square foot = Tk. 1297.00

Providing drip coarse/Nosing/Threating.

For 25 rft.

| (a) Cement is bag @ Tk. 115.00 per bag | Tk. | 9.58 |
|--|---|---------------|
| | Tk. | 2.50 |
| (c) Mason 1 No. @ Tk. 50.00 each | Tk. | 50.00 |
| antital de la transferior de la tallación de la companya de la final de la companya de la companya de la compa | Tk. | 12-50 |
| (e) Sundries, scassolding, curing etc. | Tk. | 2.50 |
| Contractor's Profit 10% | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 77·08 7·70 |
| Rate per rft. = Tk. $\frac{84.78}{25}$ = Tk. 3.39 | | |
| $\therefore \text{ Rate per rft.} = \text{Tk.} \frac{3.75}{25} = \text{Tk.} 3.39$ | | |

Say, rate per running foot = Tk. 3'40

ANALYSIS OF RATES FOR ITEMS OF ROAD & MISCELLANEOUS WORKS

there, white the configuration differentiable describes about a first probabilities of

સ્કુટ જ્યુરાત ના ઉદ્યુક્તિ છે. **કેડ** તમેક જો અનું સાહિત કરિયા કર્યો છે. જે જાણે મુખ્ય કરિયા છે છે છે છે. કેડ **ક**ર્યો

The fact of the first of the factors

是新生产量。 建设 在1000毫分的。 利益

| Contractor's Profit 10% Tk. 31:25 Say, rate per thousand cubic foot = Tk, 344:00 (b) For additional lift 3'—0" from 5'—0" upto 8'—0" (i) E/W upto 5'—0" lift sam as item No. 1 a) Tk. 312:50 (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each Tk. 35:00 Contractor's Profit 10% Tk. 35:00 Tk. 35:00 Tk. 385:00 (c) For additional lift of 3'—0" from 8'—0" upto 11'—0" (i) E/W upto 8'—0" lift same as item No. 1 (b) Tk. 37:50 (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each Tk. 387:50 Contractor's Profit 10% Tk. 387:50 Tk. 387:50 Tk. 387:50 Contractor's Profit 10% Tk. 387:50 | Analysis for item No. 1 | | |
|--|--|--|---|
| For 1000 cft. of E/W. (a) For initial lift of 5'-0" (i) Ordinary labour 12½ Nos. @ Tk. 25'00 cach Contractor's Profit 10% Tk. 3125' Tk. 343'73' Say, rate per thousand cubic foot = Tk, 344'00 (b) For additional lift 3'-0" from 5'-0" voto 8'-0" (i) E/W upto 5'-0" lift sam as item No. 1 (a) Tk. 3125' Tk. 350' Tk. 350' Tk. 350' Tk. 350' Tk. 350' Tk. 350' Tk. 385' Contractor's Profit 10% Tk. 350' Tk. 385' Contractor's Profit 10% Tk. 385' Contractor's Profit 10% Tk. 387' Tk. 387' Tk. 387' Tk. 387' Contractor's Profit 10% Tk. 387' Tk. 425' Tk. 425' Tk. 425' Tk. 425' Tk. 425' Tk. 425' Tk. 462' Tk. 462' Tk. 462' Tk. 500' Tk. 37' Tk. 500' Tk. 550' | Farth work in road embankment upto a lift of 5'-0" | | |
| (a) ;For initial lift of 5'-0" (i) Ordinary labour 12½ Nos. @ Tk, 25'00 each Contractor's Profit 10% Tk. 31255 Tk. 343'75 Say, rate per thousand cubic foot = Tk, 344'00 (b) For additional lift 3'-0" from 5'-0" voto 8'-0" (i) E/W upto 5'-0" lift sam as item No, 1 a) Contractor's Profit 10% Tk. 31255 Tk. 343'75 Tk. 31256 Tk. 343'75 Tk. 31256 Tk. 343'75 Tk. 31256 Tk. 31256 Tk. 37-50 Tk. 37-50 Tk. 37-50 Tk. 37-50 Tk. 35-00 Tk. 37-50 Tk. 35-00 Tk. 37-50 Tk. 35-00 Tk. 38-00 (c) For additional lift of 3'-0" from 8'-0" upto 11'-0" (i) E/W upto 8'-0" lift same as item No. 1 (b) Extra labour for additional lift 1½ Nos. @ Tk. 25-00 each Tk. 38-750 Contractor's Profit 10% Tk. 38-750 Tk. 462-50 Tk. 37-50 Tk. 38-750 Tk | | | |
| Contractor's Profit 10% Tk. 3125f Tk. 3125f Tk. 34373 | 마음은 프로그램에 하시아 그 그의 학생들은 항상되는 것이 되어 없는 사람들이 되었다. 그는 것이 되었다는 학생들은 학생들은 학생들이 되었다. | | |
| Say, rate per thousand cubic foot = Tk, 344'00 | | Tk. | 312.50 |
| Say, rate per thousand cubic foot = Tk, 344·00 | in the first of the | Tk. | 31.25 |
| (b) For additional lift 3'—0" from 5'—0" upto 8'—0" (i) E/W upto 5'—0" lift sam as item No. 1 a) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25'00 each Tk. 35'00 Contractor's Profit 10% Tk. 35'00 Tk. 35'00 Tk. 35'00 Tk. 35'00 Tk. 35'00 (c) For additional lift of 3'—0" from 8'—0" upto 11'—0" (i) E/W upto 8'—0" lift same as item No. 1 (b) Tk. 387'50 Tk. 426'25 Say, rate per thousand cubic feet = Tk. 426'00 (i) E/W upto 11'—0" lift same as item No. (c) Tk. 425'00 Contractor's Profit 10% Tk. 425'00 Tk. 467'50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 425'00 Tk. 467'50 Tk. 462'50 Co' tractor's Profit 10% Tk. 425'00 Tk. 462'50 Tk. 462'50 Tk. 508'75 Tk. 508'75 Tk. 508'75 Tk. 508'75 Tk. 500'00 Tk. 500'00 Tk. 500'00 Tk. 500'00 Tk. 550'00 | 요일 : 프로마를 보냈다고 있다고 있는 일반 등에 되면 됐다. | Tk. | 343.75 |
| (i) E/W upto 5'—0" lift sam as item No. 1 a) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25'00 each Tk. 37:50 Tk. 35:00 Tk. 35:00 Tk. 385:00 Tk. 387:50 Tk. 465:50 Tk. 467:50 Tk. 467:50 Tk. 467:50 Tk. 462:50 Tk. 508:75 Tk. 508:75 Tk. 508:75 Tk. 508:75 Tk. 508:75 Tk. 500:00 Tk. 500 | Say, rate per thousand cubic foot = Tk. 344'00 | | |
| (i) E/W upto 5'—0" lift sam as item No. 1 a) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25'00 each Tk. 37:50 Tk. 35:00 Tk. 35:00 Tk. 385:00 Tk. 387:50 Tk. 465:50 Tk. 467:50 Tk. 467:50 Tk. 467:50 Tk. 462:50 Tk. 508:75 Tk. 508:75 Tk. 508:75 Tk. 508:75 Tk. 508:75 Tk. 500:00 Tk. 500 | (b) For additional lift 3'-0" from 5'-0" upto 8'-0" | | |
| Contractor's Profit 10% Tk. 35:00 (c) For additional lift of 3'—0" from 8'—0" upto 11'—0" (i) E/W upto 8'—0" lift same as item No. 1 (b) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (b) For additional lift of 3'—0" from 11'—0" upto 14'—0" (c) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (c) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (c) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (c) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (c) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iv) For additional lift of 3'—0" from 17'—0" upto 20'—0" (iv) E/W upto 17'—0" lift same as item No. 1 (e) (iv) E/W upto 17'—0" lift same as item No. 1 (e) (vi) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (vii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viiii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (viiii) Extra labour for | しゅん こうりょう しょうしょ しゅうしゅん かんしょうしゅん しゅうしゅう ちょうしょ 二重要する ほうしょうしょく しょうしん | | 312.50 |
| Contractor's Profit 10% Tk. 35.00 Tk. 385.00 (c) For additional lift of 3'—0" from 8'—0" upto 11'—0" (i) E/W upto 8'—0" lift same as item No. 1 (b) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25.00 each Tk. 37.50 Tk. 387.50 Tk. 425.25 Say, rate per thousand cubic foot = Tk. 426.00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (c) Contractor's Profit 10% Tk. 425.00 Tk. 462.50 Tk. 462.50 Tk. 462.50 Tk. 508.75 Say, rate per thousand cubic foot = Tk. 509.00 (i) For additional lift of 3'—0" from 17'—0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 462.50 Tk. 508.75 Contractor's Profit 10% Tk. 509.00 (i) For additional lift of 3'—0" from 17'—0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 500.00 Tk. 500.00 Tk. 500.00 Tk. 500.00 Tk. 500.00 | (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25.00 each | 1 k. | 37:50 |
| Say, rate per thousand cubic foot = Tk. 385.00 | 보통 현물 경기로 불을 받아 이 민들은 들이 있는 그 말을 보는 시간 보다 말했다. | *** | .350.00 |
| Say, rate per thousand cubic foot = Tk. 385.00 (c) For additional lift of 3'—0" from 8'—0" upto 11'—0" (i) E/W upto 8'—0" lift sarre as item No. 1 (b) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25.00 each Tk. 387.50 Tk. 425.00 (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25.00 each Tk. 425.00 Tk. 425.00 (c) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 425.00 Tk. 467.50 Tk. 462.50 Tk. 508.75 Say, rate per thousand cubic foot — Tk. 509.00 (i) For additional lift of 3'—0" from 17'-0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 508.75 Tk. 500.00 | Contractor's Profit 10% | ., - | 35.00 |
| (c) For additional lift of 3'—0" from 8'—0" upto 11'—0" (i) E/W upto 8'—0" lift same as item No. 1 (b) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additional lift 1½ Nos. @ Tk. 426:00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (c) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iii) Extra labour for additional lift 1½ Nos. @ Tk. 467:50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each (iv) For additional lift of 3'—0" from 17'—0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) (ii) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iii) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each (iv) Extra labour for additionalt lift 1½ Nos. @ Tk. 25:00 each | 그렇게 보는 살아왔다는 소문이 얼마라면 를 하라고 바로 보다는 것 | Tk. | 385:00 |
| (i) E/W upto 8'-0" lift same as item No. 1 (b) (ii) Extra labour for additional lift 1½ Nos. @ Tk, 25:00 each Tk. 37:50 Tk. 387:50 Tk. 425:00 Tk. 425:00 Tk. 425:00 Tk. 425:00 Tk. 37:50 Tk. 37:50 Tk. 462:50 Tk. 37:50 Tk. 508:75 Tk. 508:75 Tk. 500:00 | Say, rate per thousand cubic toot = 1 k. 385'00 | | |
| (ii) Extra labour for additional lift 1½ Nos. @ Tk, 25.00 each Tk. 387.50 Tk. 387.50 Tk. 387.50 Tk. 387.50 Tk. 387.50 Tk. 426.25 Say, rate per thousand cubic foot = Tk, 426.00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (c) Contractor's Profit 10% Tk. 425.00 Tk. 462.50 Tk. 462.50 Tk. 462.50 Tk. 462.50 Tk. 462.50 Tk. 508.75 Say, rate per thousand cubic foot — Tk. 509.00 (1) For additional lift of 3'—0" from 17'—0" upto 20'—0" (1) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 460'50 Tk. 500.00 | (c) For additional lift of 3'-0" from 8'-0" upto 11'-0" | 型 | MAR. |
| Contractor's Profit 10% Tk. 387-50 Tk. 387-50 Tk. 426-25 Say, rate per thousand cubic foot = Tk. 426-00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (e) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25-00 each Tk. 425-00 Contractor's Profit 10% Tk. 425-00 Tk. 425-00 Tk. 467-50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 425-00 Tk. 425-00 Tk. 425-00 Tk. 425-00 Tk. 462-50 Cor tractor's Profit 10% Tk. 462-50 Tk. 462-50 Tk. 508-75 Say, rate per thousand cubic foot = Tk. 509-00 (f) For additional lift of 3'—0" from 17'—0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 500-00 Tk. 500-00 Tk. 500-00 Tk. 500-00 Tk. 500-00 Tk. 550-00 | | | 350.00 |
| Contractor's Profit 10% Th. 38.75 Th. 426.25 Say, rate per thousand cubic foot = Tk, 426.00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (e) (ii) Extra labour fer additional lift 1½ Nos. @ Tk, 25.00 each Tk. 425.00 Tk. 467.50 Say, rate per thousand cubic feet = Tk. 467.50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 462.50 Cor tractor's Profit 10% Tk. 462.50 Tk. 462.50 Tk. 508.75 Say, rate per thousand cubic foot = Tk. 509.00 (f) For additional lift of 3'—0" from 17'—0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 500.00 Tk. 500.00 Tk. 500.00 Tk. 550.00 | (ii) Extra labour for additional lift 12 Nos. @ Tk. 25:00 each | | |
| Say, rate per thousand cubic foot = Tk, 426·00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (c) (ii) Extra labour for additional lift 1½ Nos. @ Tk, 25·00 each Tk, 425·00 Tk, 425·00 Tk, 425·00 Tk, 425·00 Tk, 425·00 Tk, 425·00 Tk, 467·50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk, 425·00 Tk, 37·50 Tk, 462·50 Co' tractor's Profit 10% Tk, 462·50 Tk, 462·50 Tk, 462·50 Tk, 462·50 (ii) Extra labour for additional lift 1½ Nos. @ Tk, 25·00 each Tk, 462·50 Tk, 508·75 Co' tractor's Profit 10% Tk, 460·50 Tk, 508·75 Tk, 500·00 Tk, 37·50 Tk, 500·00 | | | and the second section is |
| Say, rate per thousand cubic foot = Tk. 426·00 (d) For additional lift of 3'—0" from 11'—0" upto 14'—0" (i) E/W upto 11'—0" lift same as item No. (c) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25·00 each Tk. 425·00 Tk. 425·00 Tk. 425·00 Tk. 425·00 Say, rate per thousand cubic feet = Tk. 467·50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 425·00 Tk. 37·50 Tk. 462·50 Tk. 462·50 Tk. 462·50 Tk. 462·50 Tk. 508·75 Say, rate per thousand cubic foot = Tk. 509·00 (f) For additional lift of 3'—0" from 17'—0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 500·00 Tk. 500·00 Tk. 500·00 Tk. 500·00 Tk. 500·00 Tk. 500·00 | Contractor's Profit 10% | | |
| (d) For additional lift of 3'—0" from 11'-0" upto 14'-0" (i) E/W upto 11'-0" lift same as item No. (c) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each Tk. 37:50 Tk. 42:500 (e) For additional lift of 3'—0" from 14'-0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 42:500 Tk. 37:50 Tk. 46:25 Tk. 46:25 Tk. 50:75 Say, rate per thousand cubic foot - Tk. 509:00 (f) For additional lift of 3'—0" from 17'-0" upto 20'-0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 37:50 Tk. 500:00 | Say rate northoused subjection - 3'te 426'00 | l jr | 42h'25 |
| (i) E/W upto 11'-0" lift same as item No. (c) (ii) Extra labour fer additional lift 1½ Nos. @ Tk. 25:00 each Tk. 387:50 Tk. 425:00 Tk. 42:50 Tk. 467:50 (e) For additional lift of 3'-0" from 14'-0" upto 17'-0" (i) E/W upto 14'-0" lift same as item No. 1 (d) Tk. 42:500 (ii) Extra labour for additional lift 1½ Nos. ® Tk. 25:00 each Tk. 462:50 Tk. 462:50 Tk. 462:50 Tk. 462:50 Tk. 508:75 Say, rate per thousand cubic foot - Tk. 509:00 (f) For additional lift of 3'-0" from 17'-0" upto 20'-0" (i) E/W upto 17'-0" lift same as item No. 1 (e) Tk. 37:50 Tk. 500:00 Tk. 500:00 Tk. 500:00 Tk. 500:00 Tk. 500:00 | and the second s | | |
| Contractor's Profit 10% Contractor's Profit 10% Tk. 42500 (i) E/W upto 14'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 42500 Tk. 37:50 Tk. 462:50 Tk. 462:50 Tk. 462:50 Tk. 462:50 Tk. 508:75 Tk. 500:00 | | | |
| Contractor's Profit 10% Tk. 42500 Say, rate per thousand cubic feet = Tk. 467:50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 425:00 (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each Tk. 37:50 Tk. 462:50 Cortractor's Profit 10% Tk. 462:50 Tk. 508:75 Say, rate per thousand cubic foot = Tk. 509:00 (i) For additional lift of 3'—0" from 17'-0" upto 20'0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 460:50 (ii) Extra labour for additionalt lif 1½ Nos. @ Tk. 25:00 each Tk. 500:00 Tk. 500:00 Tk. 500:00 Tk. 500:00 | (i) E/W upto 11'-0" lift same as item No. (c) | All to the Land of the Con- | 387.50 |
| Contractor's Profit 10% Tk. 42:50 Say, rate per thousand cubic feet = Tk. 467:50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) Tk. 425:00 (ii) Extra labour for additional lift 1½ Nos. 2 Tk. 25:00 each Tk. 37:50 Tk. 462:50 Cortractor's Profit 10% Tk. 462:50 Tk. 508:75 Say, rate per thousand cubic foot = Tk. 509:00 (i) For additional lift of 3'—0" from 17'-0" upto 20'0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 37:50 (ii) Extra labour for additionalt lif 1½ Nos. 2 Tk. 25:00 each Tk. 500:00 Tk. 500:00 Tk. 500:00 Tk. 550:00 | (11) Extra labour for additional lift 1. Nos. @ Tk. 25:00 each | 7 k. | 37.50 |
| Say, rate per thousand cubic feet = Tk. 467:50 (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) (ii) Extra labour for additional lift 1½ Nos. 2 Tk. 25:00 each Tk. 462:50 Cor tractor's Profit 10% Tk. 462:50 Tk. 462:50 Tk. 508:75 Say, rate per thousand cubic foot = Tk. 509:00 (f) For additional lift of 3'—0" from 17'-0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 460:50 Tk. 500:00 Tk. 500:00 Tk. 500:00 Tk. 500:00 | | 7 | 425.00 |
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| (e) For additional lift of 3'—0" from 14'—0" upto 17'—0" (i) E/W upto 14'—0" lift same as item No. 1 (d) (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25:00 each Tk. 425:00 Tk. 462:50 Tk. 462:50 Tk. 462:50 Tk. 508:75 Say, rate per thousand cubic foot — Tk. 509:00 (f) For additional lift of 3'—0" from 17'-0" upto 20'—0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 460:50 Tk. 37:50 Tk. 500:00 Tk. 500:00 Tk. 500:00 Tk. 500:00 | Say, rate per thousand cubic feet = Tk. 467:50 | Tr. | 467.50 |
| (i) E/W upto 14'—0" lift same as item No. 1 (d) (ii) Extra labour for additional lift 1½ Nos. ② Tk. 25:00 each Tk. 425:00 Tk. 462:50 Tk. 46:25 Tk. 46:25 Tk. 508:75 Say, rate per thousand cubic foot = Tk. 509:00 (f) For additional lift of 3'—0" from 17'-0" upto 20'-0" (i) E/W upto 17'—0" lift same as item No. 1 (e) (ii) Extra labour for additionalt lift 1½ Nos. ② Tk. 25:00 each Tk. 500:00 Tk. 500:00 Tk. 500:00 | 가는 말을 하는 사람들 전화하는 수 있다. 그는 그는 사람들은 그림과 말한 하수 있는 그리고 하는 것 | e da Pesal da da da da Se de la como da da da | a Salaka Haraya ya Tanggaya Salak |
| (ii) Extra labour for additional lift 1½ Nos. @ Tk. 25.00 each Tk. 37.50 Tk. 462.50 Co' tractor's Profit 10% Tk. 46.25 Tk. 508.75 Say, rate per thousand cubic foot - Tk. 509.00 (i) For additional lift of 3'—0" from 17'-0" upto 20'0" (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 460.50 (ii) Extra labour for additionalt lif 1½ Nos. @ Tk. 25.00 each Tk. 37.50 Contractor's Profit 10% Tk. 500.00 Tk. 500.00 | (i) E/W upto 14'_0" life same as item No. 1 (2) | m | 405-00 |
| Cortractor's Profit 10% Tk. 462:50 Tk. 46:25 Tk. 508:75 Say, rate per thousand cubic foot - Tk. 509:00 (i) For additional lift of 3'-0" from 17'-0" upto 20'-0" (i) E/W upto 17'-0" lift same as item No. 1 (e) (ii) Extra labour for additionalt lif 1½ Nos. @ Tk. 25:00 each Tk. 500:00 Tk. 500:00 Tk. 550:00 | (ii) Extra labour for additional lift 14 Nos. ii Tk. 25:00 each | | - 111 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
| Cortractor's Profit 10% Tk.: 46.25 Tk. 508.75 Say, rate per thousand cubic foot - Tk. 509.00 (i) For additional lift of 3'-0" from 17'-0" upto 20'-0" (i) E/W upto 17'-0" lift same as item No. 1 (e) Tk. 460.50 (ii) Extra labour for additionalt lif 1½ Nos. @ Tk. 25.00 each Tk. 500.00 Tk. 500.00 Tk. 550.00 | | | |
| Say, rate per thousand cubic foot - Tk. 509.00 (i) For additional lift of 3'-0" from 17'-0" upto 20'-0" (i) E/W upto 17'-0" lift same as item No. 1 (e) (ii) Extra labour for additionalt lif 1\frac{1}{2} Nos. @ Tk. 25.00 each Tk. 500.00 Tk. 500.00 Tk. 550.00 | Contractor's Profit 10% | | |
| Say, rate per thousand cubic foot - Tk. 509.00 (i) For additional lift of 3'-0" from 17'-0" upto 20'-0" (i) E/W upto 17'-0" lift same as item No. 1 (e) (ii) Extra labour for additionalt lif 1½ Nos. @ Tk. 25.00 each Tk. 500.00 Tk. 500.00 Tk. 550.00 | | | |
| (i) For additional lift of 3'—0" from 17'-0" upto 20'0" (i) E/W upto 17'—0" lift same as item No. 1 (e) (ii)Extra labour for additionalt lif 1½ Nos. @ Tk. 25'00 each Tk. 500'00 Tk. 500'00 Tk. 550'00 | Say, rate per thousand onthis foot at The 500.00 | 1 E. | 508.75 |
| (i) E/W upto 17'—0" lift same as item No. 1 (e) Tk. 460.50 (ii) Extra labour for additionalt lif 1½ Nos. @ Tk. 25.00 each Tk. 500.00 Tk. 500.00 Tk. 550.00 | | | |
| (ii)Extra labour for additionalt lif 1½ Nos. @ Tk. 25.00 each Tk. 500.00 Tk. 500.00 Tk. 500.00 Tk. 550.00 | (i) F/W upto 17' or 16' from 17' - 0" upto 20'0" | era si | andiro |
| Tk. 500°00 Contractor's Profit 10% Tk. 50°00 Tk. 550°00 | (ii) Extra labour for additionals lift 1.1 No. 20 111. 02:00 1-11. | | |
| Contractor's Profit 10% Tk. 50.00 Tk. 550.00 | Ave additional in 15 types (M. 1 K. 25'00 each | | |
| Tk. 550·00 | Contractor Profes 1002 | in the second of the second | たいよかい ひゃか そうしつ |
| ,这种类似,有人是一种的人,也是一种是有效的,但是我们的,这个人的人,也是一种的人的,也是不是这种的人。 | | | |
| | Say, rate per thousand cubic foot - Tk. 550'00 | 1 R. | 220.00 |

| Analysis for item No. 2 | | | |
|---|--------------------------|--------------------------|--|
| (a) Farth work in box cutting upto 1'-0" depth. | | | |
| For 100 sft. of work. (i) Ordinary labour 1 No. @ Tk. 25'00 each | Tk. | 25.00 | |
| (i) Ordinary Jacour 1 No. @ 1k. 25 00 each | Tk. | 12.50 | |
| | Tk. | 37.50 | |
| Contractor's Profit 10% | 1'k, | 3.75 | |
| | 1'k. | 41.25 | |
| Say, rate per hundred square foot = Tk. 41.00 | | | |
| (b) —do — do — upto 1'—6" depth | Tr. _ | 2= -0 | |
| (i) Ordinary labour 1½" Nos. @ Tk. 25.00 each (ii) Muson ½ No. @ Tk. 50.00 each | Tk. Tk. | 37·50 12·50 | |
| | Tk | 50.00 | |
| Contractor's Profit 10% | Tk. | 5.00 | |
| . (2) 전 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | Tk. | 55.00 | |
| Say, rate per hundred square foot = Tk. 55.00 | | ar mai y 1920. Salaja | |
| - 그들 보는 사람들은 1200의 기를 모르는 것은 사람들이 되었다. 하면 150의 15일 수 있는 것은 경기를 받는다. | | | |
| Analysis for item No 3 | 431 A B | | |
| Carca At 13 stone & ton ambundment For 1000 oft of world | | | |
| Turing the side slopes & top embankment. For 1000 sft, of work, (a) Labour for cutting grass turf upto proper size, carrying and | | | |
| placing it on the embankment properly side by side. | | | |
| Labour: 3 Nos. @ Tk. 25'00 each | Tk. | 75.00 | |
| (b) Watering the turf properly & profusely at least twice a day & | | | |
| guarding it from grazing unimuls : labour for 7 days = 13 labour @ Tk. 25.00 each | | | |
| (c) Possible royalty or cost of the turf L. S. | Tk. Tk. | 43·75 15·00 | |
| | Tk. | 133.75 | |
| Contractor's Profit 10% | Tk. | 13.37 | |
| 스타마스(1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Tk. | 147.12 | |
| Say, rate per thousand square foot = Tk. 147.00 | | | |
| | | | |
| Analysis for item No. 4 | | | |
| Single brick flat soling. For 100 sft. of work. | | | |
| (a) Bricks 300 Nos. @ Tk. 1200 00 per % Nos. | 7"- | geninn | |
| (b) Fine sand 5 cft. @ Tk. 90.00 per % cft. | Tk. Tk. | 360·00 4·50 | |
| (c) Mason 1 No. @ Tk. 50.00 each. | Tk. | 12.50 | |
| (d) Labour 1 No. @ Tk. 25.00 each. | Tk. | 25.00 | |
| (e) Local carriage of bricks cambering & sundries | Tk | 10.00 | |
| Contratoric Dack 109/ | Tk. \ | 412·00 41·20 | |
| Contractor's Profit 10% | Tk. | 453.20 | |
| Say, rate per hundred square foot = Tk. 453.00 | | | |
| 그러는 생물이 있는 것으로 통하다고 있습니다. 그런 하는 생물이 하는 것을 받았습니다. 이번의 전문이 함께 1947년 4일 전문이 한국하다고 하는 사람들이 되었습니다. 1947년 1947년 1947년 1일 1947년 1947년 1947년 1947년 1947년 1947년 1947년 1947년 1947년 1 | | | |
| | Maria 1988 Arabi 1988 | | |

| Analysis for item No. 5 | | |
|---|---|--------------------------------------|
| Brick on edge pavement in Herring bone bond. For 100 sft. of work. | | |
| 그러는 내가 그 장면에 그릇을 가면서 그 그래요? 그래요? 하는 내내는 그들은 그는 그 사람들이 그리고 있다고 하는 그는 것은 그를 내려왔다. | | 200.00 |
| (a) Bricks 500 Nos. @ Tk. 1200.00 per % Nos. | Tk. Tk. | 600.00 |
| (b) Fine sand 10 cft. @ Tk. 90.00 per % cft. | Tk. | 9,00 25·00 |
| (c) Mason \(\frac{1}{2}\) No. @ Tk. 50'00 each. (d) Ordinary labour 1 No. @ Tk. 25'00 each. | Tk. | 25.00 |
| (e) Local carriage, cambering & sundries. | Tk. | 12.00 |
| | Tk. | 671.00 |
| Contractor's Profit 10% | Tk. | 67.10 |
| | Tk. | 738.10 |
| Say, rate per hundred square foot = Tk. 733.00 | | |
| 요. 이 보통하는 것 같은 사람들은 사람들이 되었다. 2015년 - 1일 : 1일 | | |
| | | |
| Analysis for item No. 6 | | 1.7. |
| Double brick flat soling. For 100 sft. of work. | Televisia de la agranda La California de la California de | |
| 가는 하는 어떻게 왔다. 하는 사람에 한 하는 모든 모든 것이 되었습니다. 하는 것은 그 회의 사람들은 모든 가는 것이다. | Tk. | 720.00 |
| (a) Bricks 600 Nos. @ Tk. 1200 00 per % Nos. | Tk. | 10.80 |
| (b) Fine sand 12 cft. (i) Tk. 90.00 per % cft. (c) Manon I No. (ii) Tk. 50.00 | Tk. | 50.00 |
| (d) Labour 2 Nos. @ Tk. 25.00 | Tk. | 50.00 |
| (c) Local carriage of bricks, cambering & sundries. | Tk. | 13.00 |
| | Tk. | 843-80 |
| Contractor's Profit 10% | Tk. | 84.38 |
| | lk. | 928.18 |
| Analysis for Item No. 7 | | ingsiste eritet. Se a (viet 1950) |
| Brick on and edging (3" across the road). For 100 rft, of work, | Target 18 | 200.00 |
| (a) Bricks 250 Nos. @ Tk. 1200.00 per % Nos. | Tk. Tk. | 300·00 1·80 |
| (b) Fine sand 2 cft. @ Tk. 90 00 per % cft. | | e de Artista |
| (c) Mason 4 No. @ Tk. 50.00 each. | Tk. | 12.50 |
| (d) Labour \(\frac{3}{2} \) No. \(\text{No. (a) Tk. 25.00 each.} \) | Tk. Tk. | 18·75 8·50 |
| (e) Local carriage of bricks and sundries. | - | |
| | Tk. | 341.55 |
| Contractor's Profit 10% | Tk. | 34.15 |
| | Tk. | 375.70 |
| Say, rate per square foot = Tk. 375.70 | | |
| Analysis for item No. 8 | Astronomical Astronomical | |
| 그리고 사람들은 지역 교육으로 보고 하면 아이가 아이스 등에 가는 사람이 되었다. | 94 A 3 | girle (n) |
| Duration stated them & for Class Durate | | |
| Breaking picked jhama & Ist Class Bricks or bats. (i) Cost of Materials: | Tk. | 1020.00 |
| 그는 네트로 한 환경에 발표한 가는 것 같은 사람들이 살아 있다. 그는 것 같은 다른 아들은 사람들이 함께 하는 사람이 하는 것 같은 사람들이 가는 것 같은 것 같은 것이다. | | |
| (i) Cost of Materials: For 100 cft. (Bricks 850 Nos. @ Tk- 1200 00 per % Nos.) (ii) Breaking cost:— | | 87.50 |
| (i) Cost of Materials: For 100 cft. (Bricks 850 N.s. @ Tk- 1200 00 per % Nos.) | Tk. Tk. | 87·50 112·50 |

| Abstract of cost | | |
|--|-------------------------|-----------------------|
| a) For 2½"—1½" sizes. | | |
| (i) Cost of materials (ii) Breaking charge | Tk. | 1020·00 87·50 |
| Contractor's Profit 10% | Tk. Tk. | 1107·50 110·75 |
| A 1918:00 | Tk. | 1218:25 |
| Say, rate per hundred cubic foot = Tk. 1218.00 | | |
| (b) For 1\frac{1}{a}"-1" sizes. (i) Cost of materials | Tk. | 1020 00 |
| (ii) Breaking charge | Tk. | 112.50 |
| Contractor's Profit 10% | Tk. | 1132·50 113·25 |
| Say, rate per hundred cubic foot = Tk. 1246.00 | Tk. | 1245.75 |
| Analysis for item No. 9 | | |
| Labour of compacted water bound Macadam base course. For 100 cft. (Taking 20' × 10' × 6") of work. | | |
| (a) Labour for spreading in/c. local carriage 1 No. @ Tk. 25.00 each | Tk. | 37:50 |
| b) Labour for hand packing 1 No. @ Tk. 25.00 each | Tk. | 6.25 |
| c) Lahour for watering 3 No. @ Tk, 25.00 each | Tk. Tk. | 12·50 7· 20 |
| d) Cost of sand for blinding 8 cft. @ Tk. 90°C0 per % cft. e) Labour for blinding 3 No. @ Tk. 25°00 each | Tk. | 6.25 |
| f) Hire charge of roller for compaction 1/10 day @ Tk. 400.00 per day. | Tk. | 40.00 |
| The first of the second | Tk. | 109.70 |
| Contractor's Profit 10% | Tk. | 10.97 |
| Say, rate per hundred cubic foot = 1k. 121.00 | Tk. | 120.67 |
| | | |
| Analysis for item No. 10 (a) | | |
| 2" Compacted bitumenous carpeting. For 100 sft, of work. | saya Punt Walio Yuli | |
| A. Cost of materials. (i) Cost of shingles 21 cft. @ Tk. 1400 00 per % cft. | Tk. | 294.00 |
| (ii) Cost of bitumen S4 lbs. @ Tk. 9000.00 per ton. | Tk. | : 336.84 |
| (iii) Cost of sand 4 cft. @ Tk. 400.00 per % cft. | Tk• Tk. | 16·00 70·00 |
| (iv) Fire wood L.S. | Tk. | 716.84 |
| Contractor's Profit 10% | Tk. | 71.68 |
| B. Labour charge, | Tk. | . 788· <i>5</i> 2 |
| (i) Labour for heating & mixing of 21 cft. of shingle & 84 lbs. of bitumen 2 Nos. @ Tk. 25.00 cuch. | Tk. | 50.00 |
| (ii) Labour for brooming & cleaning the base 2 No. @ Tk. 25 00 each. | Tk: | 12.50 |
| | Tk. | 62:50 |
| | | |
| ************************************** | | |

| 물학생활 등 이동 이동 전에도 하는 물로 만들어들고 있다는 그는 말이 되어 모든 | | |
|--|--|--|
| | GNI. | 20 50 |
| Coutd. item No. 10 (a) B. F. = | Tk. | 62.50 |
| (iii) Labour for spreading 1 No. @ Tk. 25 00 each. | Tk. | 12.50 |
| (iv) Skilled labour for levelling & hand packing 1 No. | Tk. | 15.00 |
| @ Tk. 30.00 each (v) Labour for sand blinding 1 No. @ Tk. 25.00 each. | Tk. | 6.25 |
| (vi) Sundries T & P, L. S. | Tk. | 9.00 |
| | Tk. | 105.25 |
| Con'ractor's Profit 10% | Tk. | 10.52 |
| 요. 는데요이면 요 ~ 면서에 하고 그림, 닭이 사용됐습니다. | Tk. | 115:77 |
| C. Hiring of roller 1/7 day @ Tk. 490.00 per day. = Tk. 57.14 | | |
| | | |
| Abstract of cost | | |
| 이 생물에게 있었다. 이번 경영하는 바다 맛이지를 하는 것이다. | eret_ | 500.50 |
| A. Cost of materials B. Cost of Labour | Tk. Tk. | 788·52 115·77 |
| C. Hire charge of roller. | Tk. | 57.14 |
| | | |
| Say, rate per hundred square foot = Tk. 961'00 | Tk. | 961:43 |
| THE THE THE RESIDENCE OF THE STATE OF THE ST | + 1 eg. 5 | |
| Analysis for item No. 10 (b) | Market 1 | |
| | A Property | |
| 11" Compacted bitumenous carpeting. For 100 sft. of work. A. Cost of materials. | અનું ફ્રાપ્ટ | |
| (i) Cost of shingles 15.7 cft. @ Tk. 1400.00 per % cft. | Tk. | 219.80 |
| (ii) Cost of bitumen 63 lbs. @ Tk. 9000.00 per ton. | Tk. | 252.63 |
| (iii) Cost of sand 4 cft. @ Tk. 400.00 per % cft. | Tk. | 16:00 |
| (iv) Fire wood L.S. | Tk. | 50.00 |
| | Tk. | 538.43 |
| Contractor's Profit 10% | Tk. | 53.84 |
| | Tk. | 592.27 |
| B. Same as item No. 10 (a) Tk. 115.77 | | |
| C. Same as item No. 10 (a) Tk. 57:14 | | $(A_{ij})_{ij} = \ell \rangle$ |
| | | |
| Abstract of cost | | and the second s |
| A. Cost of materials | | and the second second |
| B. Cost of labour | | 115.77 |
| .C. Hire charge of roller | Tk. | 57.14 |
| on the policy of the company of the The company of the company of | Tk. | 765-18 |
| Say, rate per hundred square foot = Tk. 765.00 | o. pyly | |
| 는 사람들이 되었다. 그는 그리고 함께 보는 사람들이 되었다. 그런 그리고 있는 것이 되는 것이 되었다. 그런 | | |
| Analysis for item No. 10 (c) | and the second s | |
| Cosidering 100 of at week | and he | politic (ET) |
| Cosidering 100 sft. of work. | a haro isal | |
| A. Cost of materials. | Tk. | 147.00 |
| (i) Single 10.50 cft. @ Tk. 1400.00 per % cft. (ii) Cost of bitumen 10.50 × 4 = 42 lbs. | 265-110-2 | 141.00 |
| (ii) Cost of bitumen 10.30 \times 4 = 42.10s. (iii) Tk. 9000.00 per ton = Tk. 4.01 per lbs. | Tk. | 168-42 |
| | Tk. | 315.42 |
| 그는 것들은 하나 하는 것들이 가지 가장 살아 하나 있는 그는 사람들은 어떻게 되어 가장 하는 것이다. | And the | |

| 에 가는 프로그램의 아내가 되었다. 경하였다는데 모르는 설치하다고 함께 되었다. 나는 프로젝트라는 데, 그렇지 하는 아래를 하는 사람들은 하나 나는 나를 보였다. | O | | |
|---|---------------------------------|--|--|
| Conid. item No. 10 (c) B. F. = | | 315.42 | |
| (iii) Cost of sand = 4.00 cft. @ 400.00 per % cft. (iv) Fire wood L. S | nk. Tk. | 16·00 35·00 | |
| Contractor's Profit 10% | Tk. | 366·42 36·64 | |
| B. 7abour charge: | Tk. | 403.06 | |
| (i) Labour for heating and mixing of 10.50 cft. shingle & 42 lbs. of bitumen. | | | |
| Labour 1 No. @ Tk. 25.00 each. | Tk. | 25.00 | |
| (ii) Labour for brooming & cleaning the base Labour \(\frac{1}{2} \) No. @ Tk. 25.00 each. (iii) Labour for spreading | Tk. | 6:25 | |
| Labour 1 No. @ Tk. 25.00 each. | Tk. | 6.05 | |
| (iv) Skilled labour for levelling & hand packing— | | 6.25 | |
| Labour 1 No. @ Tk. 30.00 each. | Tk. | 15.00 | |
| (v) Labour for sand blinding— Labour 1 No. @ Tk. 25.00 each. | Tk. | G.O.C | |
| (vi) Sundries and T & P. L. S. | Tk. | 6·25 6·50 | |
| | Tk. | 65.25 | |
| Contractor's Profit 10% | Tk. | 6.52 | |
| | Tk. | 71 .77 | |
| C. Hire charge of Roller 1/7 th day per day. @ 7'k. 400.00 = Tk. 57.14 | | | |
| Abstract of cost | | | |
| A. Cost of materials | Tk. | 403.06 | |
| B. Labour charge | Tk. | 71.77 | |
| C. Hire charge of roller | Tk. | 57·14 | |
| Say, rate per hundred square foot = Tk. 532.00 | kT. | 531.97 | |
| ,我们就是我们的,我们就是没有的。""我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我 | | | |
| | | | |
| Analysis for item No. 11 | | | |
| Analysis for item No. 11 Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. | | | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. (i) Cost of 15 lbs. of bitumen @ Tk. 9000.00 per ton. | Tk. | 60.15 | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. | Tk. Tk. | 60·15 9·00 | |
| Providing Tack cost @ 15 lbs, per 100 per sft, For 100 sft, of work. A. Cost of materials. (i) Cost of 15 lbs, of bitumen @ Tk. 9000 00 per ton. (ii) Cost of fire wood L. S. | Tk. | | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. (i) Cost of 15 lbs. of bitumen @ Tk. 9000.00 per ton. | Tk. | 9.00 | |
| Providing Tack cost @ 15 lbs, per 100 per sft, For 100 sft, of work. A. Cost of materials. (i) Cost of 15 lbs, of bitumen @ Tk. 9000 00 per ton. (ii) Cost of fire wood L. S. Contractor's Profit 10% | Tk. | 9·00 69:15 | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. (i) Cost of 15 lbs. of bitumen @ Tk. 9000.00 per ton. (ii) Cost of fire wood L. S. Contractor's Profit 10% B. Labour: | Tk. Tk. Tk. Tk. | 9·00 69·15 61·91 76·06 | |
| Providing Tack cost @ 15 lbs, per 100 per sft. For 100 sft, of work. A. Cost of materials. (i) Cost of 15 lbs, of bitumen @ Tk. 9000.00 per ton. (ii) Cost of fire wood L. S. Contractor's Profit 10% B. Labour: (i) Labour for heating & laying L. S. | Tk. Tk. Tk. Tk. | 9·00 69·15 61·91 76·06 | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. (i) Cost of 15 lbs. of bitumen @ Tk. 9000.00 per ton. (ii) Cost of fire wood L. S. Contractor's Profit 10% B. Labour: | Tk. Tk. Tk. Tk. | 9·00 69·15 61·91 76·06 | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. (i) Cost of 15 lbs. of bitumen @ Tk. 9000.00 per ton. (ii) Cost of fire wood L. S. Contractor's Profit 10% B. Labour: (i) Labour for heating & laying L. S. (ii) Sundries, T & P etc. | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 9·00 69·15 61·91 76·06 12·00 3·50 | |
| Providing Tack cost @ 15 lbs. per 100 per sft. For 100 sft. of work. A. Cost of materials. (i) Cost of 15 lbs. of bitumen @ Tk. 9000 00 per ton. (ii) Cost of fire wood L. S. Contractor's Profit 10% B. Labour: (i) Labour for heating & laying L. S. | Tk. Tk. Tk. Tk. Tk. Tk. | 9·00 69·15 61·91 76·06 12·00 3·50 | |

| B. Labour Say, rate per hundred square foot = Tk. 93:00 Analysis for item No. 12 Providing seal coat & 15 lbs. of bitumen % sfr. For 100 sfr. of work. A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk. 9000:00 per ton. (ii) Cost of sand 3 cfr. @ 400:00 per % cfr. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | 76-0 17-0 93-1 60-1 12-0 10-0 |
|---|---------------------------------|--|
| B. Lahour Say, rate per hundred square foot = Tk. 93:00 Analysis for item No. 12 Providing seal coat & 15 lbs. of bitumen % str. For 100 str. of work. A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk. 9000:00 per ton. (ii) Cost of sand 3 ctr. @ 400:00 per % ctr. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. Tk. | 17·0 93·1 60·1 12·0 |
| Say, rate per hundred square foot = Tk. 93:00 Analysis for item No. 12 Providing seal coat & 15 lbs. of bitumen % str. For 100 str. of work. A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk. 9000:00 per ton. (ii) Cost of sand 3 ctr. @ 400:00 per % cfr. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 93·1 60·1 12·0 |
| Say, rate per hundred square foot = Tk, 93:00 Analysis for item No. 12 Providing scal coat & 15 lbs. of bitumen % sit. For 100 sft. of work. A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk, 9000:00 per ton. (ii) Cost of sand 3 cft. @ 400:00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 60·1· 12·0 |
| Analysis for item No. 12 Providing scal coat & 15 lbs, of bitumen % sfr. For 100 sft. of work. A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk, 9000 00 per ton. (ii) Cost of sand 3 cft. @ 400 00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 12.0 |
| Providing seal coat & 15 lbs, of bitumen % sft. For 100 sft, of work. A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk. 9000 00 per ton. (ii) Cost of sand 3 cft. @ 400 00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 12.0 |
| A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk, 9000.00 per ton, (ii) Cost of saud 3 cft. @ 400.00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 12.0 |
| A. Cost of materials. (i) Cost of bitumen 15 lbs. @ Tk. 9000.00 per ton. (ii) Cost of sand 3 cft. @ 400.00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 12.0 |
| (i) Cost of bitumen 15 lbs. @ Tk. 9000'00 per ton. (ii) Cost of sand 3 cft. @ 400'00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% 7 B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% 7 Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. Tk. | 12.0 |
| (ii) Cost of sand 3 cft. @ 400.00 per % cft. (iii) Cost of fire wood L. S. Contractor's Profit 10% 7 B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. Tk. | |
| Contractor's Profit 10% 7 B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T&P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. Tk. | 10.0 |
| Contractor's Profit 10% 7 B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. | |
| B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | | 82·1 |
| B. Cost of labour: (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Pr. (| 8.5 |
| (i) Labour for heating laying L. S. (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. | 90-3 |
| (ii) Labour for spreading sand L. S. (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | arie. | 7.0.0 |
| (iii) Sundries, T & P etc. Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk | 12·0 5·5 |
| Contractor's Profit 10% Abstract of cost A. Cost of materials B. Cost of labour | Tk. | 4·5 |
| Abstract of cost A. Cost of materials B. Cost of labour | Tk. | 22.0 |
| Abstract of cost A. Cost of materials B. Cost of labour | Tk. | 2.2 |
| A. Cost of materials B. Cost of labour | Tk. | 24.2 |
| A. Cost of materials B. Cost of labour | 1. N. | |
| B. Cost of labour | inda (et | |
| | Tk. | 90.3 |
| | Tk. | 24.2 |
| Say, rate per hundred square foct = Tk. 114.50 | Tk. | 114.5 |
| "我们,我们就是一个大大,我们就是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大 | | |
| Analysis for item No. 13 | ing ed Die oo | |
| | | |
| Premixed bitumenous seal coat with 4 cft, of per grave's % sft. For 100 sft. of work. A. Coat of materials. | | |
| | Tk. | 40.0 |
| | Tk. | 80.2 |
| (iii) Cost of sand 3 cft. (F. M2.5) @ Tk. 900.00 per % cft. | Tk. | 27.0 |
| 그는 그리다는 나는 이 그리다는 이 중에 중에 들어 보는 사람들이 되었다. 그들 때문에 가장 아니라 가장 하는 사람들이 되었다. 이 점점 이 점점 모든 것이다. | Tk. | 15.0 |
| | Tk. | 162-2 |
| Contractor's Profit 10% | Tk. | 16.2 |
| 하다 물통소리 하는 것으로 되는 사람들이는 사람들이 가입니다. 하는 것도 모든 회에 들어 살아들이 되었다. 이 사고도로 모든 등에 당시한 기계 있는 지원이 사용하게 되는데 있는데 이 기계 있는데 이 사고를 받는데 되었다. | Tk. | 178.4 |

Contd. item No. 13

B. Labour charge:-

| (i) Labour for heating & mixing of 4 cft. of pea gravels with | |
|---|-----------|
| 20 lbs. of bitumen ! No. of labour @ Tk. 25'00 each. | Tk. 12.50 |
| (ii) Labour for spreading 1 No. @ Tk. 25.00 each. | Tk. 6.25 |
| (iii) Mason for levelling & hand packing 1 No. @ Tk. 50 00 each | Tk. 12.50 |
| (iv) Labour for sand blinding L. S. | Tk. 3.00 |
| (v) Sundries, T. & P. etc. | Tk. 5.00 |
| | Tk. 39·25 |
| Contractor's Profit 10% | Tk. 392 |
| 도 되는 것이 그 이 사람들을 하고 한 것 같다. 그들은 경영 등을 가장하는 것 그렇게 하는 것 같다면 있는 것 같습니다. 그렇게 말을 하고 하는 것을 하는데 없다. | Tk. 43·17 |
| C. Hiring of roller 1/16 day @ Tk. 400.00 per day. | Tk. 25.00 |

Abstract of cost

| (i) C | ost o | of wat | erials. | | | | Tk. | 178.42 |
|---------|-------|--------|----------------------|---------|--|-----------------|-----|--------|
| (ii) C | Cost | of lab | our | A STATE | na na mana ang Palasa. Panggalan na ang Palasa. | ing Lagrange | Ti: | 43'17 |
| (iii) I | !ire | charge | of ro | ler. | | | Tk. | 25.00 |
| | | | ga te dat Tabu da | | | | Tk | 246:59 |

Say, rate per hundred square foot = Tk. 246.00

MISCELLANEOUS ITEMS

Analysis for item No. 1

Earth work in excavation of tanks of any dimension. For 1000 cft. of E/W.

| (a) For initial lead of 100' and lift of 5'-0" | | |
|--|-----|--------|
| Ordinary labour 121 Nos. @ Tk. 25.00 each. | Tk. | 312.50 |
| Contractor's Profit 10% | Tk. | 31.25 |
| | Tk. | 343.75 |

Sey, rate per thousand cubic foot = Tk. 344.00

(b) For each additional lift of one foot beyond 5'-0" and upto 10'-0". For 1000 cft. of E/W.

| (i) | Extra la | ibour ½ N | lo. @ Tk. | 25.00 | | T | k. 12·50 |
|------|----------|-----------|-----------------|--------------|---------------|----------|----------|
| (ii) | Add for | possible | bailing ou | it of water. | | <u>T</u> | c. 3.00 |
| | | | | | | T | k. 15·50 |
| | | | | Contra | ctor's Profit | 10% T | r. 1.55 |
| | | | William Control | | | ጥ | 17:05 |

Say, rate per thousand cubic foot = Tk. 17.00

| Contd. item No. 1 | ovi v i gradi | |
|---|-------------------------------|-------|
| (c) For each additional lift of one foot beyond 10'-0" and upto 15'-0". For 1000 cft, of E/W. | ritaria 1808 de la Cartera | |
| (i) Extra labour 3 No. @ Tk. 25.00 each. | ${ m Tk}_{ullet}$ | 18.75 |
| (ii) Add for frequent bailing out of water which will be necessary. | Tk. | 4.00 |
| | Tle. | 22.75 |
| Contractor's Profit 10% | Tk. | 2.27 |
| | Tk. | 25.02 |
| Say, rate per thousand cubic foot = Tk. 25.00 | | |
| fil) For each additional lift of one foot beyond 15'-0" and upto 20'-0". For 1000 cft, of earth work. | | |
| (i) Extra labour 1 No. @ Tk, 25.00 | Tk. | 25 00 |
| (ii) Add for heavy bailing out of water which will be necessary. | Tk. | 4.75 |
| 되는 것을 하는 것으로 가장을 하는 것으로 하는 것이 되었다. 그렇게 하는 것으로 있는 것들은 사람들이 가장 보고 있는 것이 되었다. | T!c. | 29.75 |
| Contractor's Profit 10% | Tk. | 2.97 |
| | Tk. | 32.72 |
| Say, rate per thousand cubic foot = Tk. 33.00 | appy Bright | |
| (e) Extra each additional lead of 100'-0". For 1000 cft. of earth work. | ask L | |
| (i) Extra labonr 2 Nos. @ Tk. 25.00 | Tk. | 50.00 |
| Contractor's Profit 10% | Tk. | 5.00 |
| | Tk. | 55.00 |

Say, rate per thousand cubic foot = Tk. 55:00

्राक्षित्रकारी एक विकास की साराज्यात है के निराद्य किस है है है है जिसके हैं है है जिसके हैं

· 1916年中国国际中国国际的国际中国国际中国国际的国际国际国际国际国际国际国际

-226-

ANALYSIS OF RATES FOR ITEMS OF SANITARY & WATER SUPPLY WORKS

Felial (199

| Analysis for item No. 1 (a) | | |
|---|-------------------------|--|
| 가는 것이 되는 생물이 되고 있는 것이 되었다. 그런 것이 되었다. 그런 | | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality commode (white) "P" or "S" type (size 525 × 370 × 420mm) | | |
| (1) Cost of set (Super) white commode 3 gallon capacity low- | | |
| down cistern with lid and black plastic seat with cover. | | |
| (Tk. 1151-15 commode + Tk. 1337-10 cistern + Tk. 250-00 | والمركب وألمأوا | |
| Black abonite seat with cover, heavy type.) | Tk. | 2738.25 |
| (2) Cost of internal fittings of low-down with bracket, such | January Trans | |
| as ball cock, syphone, coupling and handle, washer etc. | · Tk. | 200.00 |
| (3) 2" dia plastic connection pipe with nipole. | | |
| 1 No. @ Tk. 22.00 ench. | Tk. | 22 00 |
| (4) 1' dia best quality C. P. stop cock 1 No. @ Tk. 40.00 each. | Tk. | 40.00 |
| (5) Cost of cement, blocks wirenet, screws etc. L. S. | Tk. | 31.00 |
| (6) Labour charge:- | 制造 点类 | |
| (i) Plumber 1 No. @ Tk. 60.00 each. | Tk. | 60.00 |
| (ii) Labour 1 No. @ Tk. 25:00 each. | Th. | 25.00 |
| | Th. | 3116-25 |
| Contractor's Profit 10% | Tk. | 311.62 |
| | Tk. | 3427:87 |
| Say, rate = Tk. 3428.00 each. | | |
| Analysis for item No. 1 (b) | | turi ya kalendari y Kalendari ya kalendari ya kalend |
| Mulysis for the second of | e autotale ekstele | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality | | |
| commode (Coloured) 'P' or 'S' type (size 525 × 370 × 420 mm) | | |
| (1) Cost of set (Super) coloured commode 3 gallan capacity | | |
| low-down cistern with lid and coloured plastic seat with cover, | e jeden je dist Najv | |
| (Tk. 1381.40 commode + Tk. 1604.55 cistern + Tk. 259.00 | | |
| Coloured abonite seat with cover heavy type) | Tk. | 3244.93 |
| (2) Same as item No. 1 (a) except (1) | Tk. | 378.00 |
| | Tk. | 3622.95 |
| Contractor's Profit 10% | Tk. | 362-29 |
| | Tk. | 3985-21 |
| Say, rate = Tk. 3985.00 each. | | |
| Analysis for item No. 2 (a) | | |
| | | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality | | |
| Orissa type pan (white) with porcelain foot rest & syphone. | | |
| (1) Cost of pan (white) with procelain foot rest and syphone | | |
| 1 No. @ Tk. 974.00 each. | Tk. | 974.00 |
| (2) Cost of wire net 4.25 sft. @ Tk. 6.00 per sft. | Tk. | 25.20 |
| (3) Cost of C. I. cistern, heavy type (3 gallon) with C. I. | | |
| bracket (Tk. 315.00+Tk. 35.00 bracket) | Tk. | 350.00 |
| (4) "Ball cock with plastic ball in/c. long thread brass cock | - | 30.00 |
| and pulling chain (Tk. 25.00 + Tk. 5.00 chain.) | $\frac{Tk.}{Tk.}$ | 1379.50 |
| 요즘 보안하면 하루 레이트 아이트를 하는 것 같아 있는 경험 변하는 사용하는 | 1 K • | |
| 보면 보고 있다. 그들은 그리는 사람이 가는 그리는 그리고 있다. 그는 그리고 있다. | | |
| | | |
| 원이다. 아는 이번 경험으로 하는 사람들은 사람들은 모든 경험 사람들이 하실 생각을 | | |
| | | |
| | | |

| Contd. item No. 2 (a) | P21.7 | | the second second second |
|---|------------|----------------------------|--------------------------|
| | Tk. | 1379·50 | |
| (5) 11" dia PVC flush pipe with brass coupling (6'-0" long) | | | |
| 1 No. @ Tk. 35.00 each. (6) ½" dia plastic connection pipe with nipple 1 No. @ Tk. 20.00 each | Tk. Tk. | 35·00 ·20·00 | |
| (7) dia heavy type brass stop cock 1 No. @ Tk. 25 00 each. | Tk. | 25.00 | |
| (8) Cost of cement \(\frac{1}{4}\) bag \(@\) Tk. 115.00 per bag \((9)\) Cost of bricks = 25 Nos. \(@\) Tk. 1.20 each. | Tk. Tk. | 28.75 | |
| (10) Cost of sand, putty and jointing materials etc. L. S. (11) Labour charge:— | Tk. | 30·00 10·00 | |
| (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 2 No. @ Tk. 25.00 each. | Tk. Tk. | 60·00 50·00 | |
| Contractor's Profit 10% | Tk. Tk. | 1638·25 163·82 | |
| Say, rate = Tk. 1802'00 each. | Tk. | 1802.07 | |
| Analysis for item No. 2 (b) | | | |
| Supplying, litting & fixing (Bangladeshi made) 'SUPER' quality | | | |
| Orissa type pan (coloured) with porcelain foot rest & syphone. | | | |
| (1) Cost of pan (coloured) with porcelain foot rest and | | Ng tao Silago Vilo 2224 | |
| syphope. 1 No. @ Tk. 1168.85 each. (2) Same as item No. 2 (a) except (1) | Tk. Tk. | 1168·85 664·25 | |
| Contractor's Profit 10% | Tk. Tk. | 1833·10 183·31 | |
| Say, rate = Tk. 2016'00 each. | Tk. | 2016.41 | |
| Analysis for item No. 3 (a) | | | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality (white) simple long pan "Tappered" (size 530 × 302 mm) (1) Cost of porcelain (white) simple long pan "Tappered" 1 No. @ Tk. 379 50 each. | | 379:50 | |
| (2) Cost of porcelain syphone ('P' or 'S' type') | | | |
| 1 No. @ Tk. 151.80 each. (3) Same as item No. 2 (a) except (1) | Tk. Tk. | 151·80 664·25 | |
| Contractor's Profit 10% | Tk. Tk. | 1195:25 119:55 | |
| | Tk. | 1315.10 | |
| Say, rate = Tk. 1315:00 each. | | | |
| Analysis for item No. 3 (b) | | | |
| Supplying, fitting & fixing (Bangladeshi made) "Super" quality (coloured) simple long pan "Tappered" (size 530 x 302 mm) (1) Cost of porcelain (coloured) simple long pan "Tappered" | in Naga | | |
| 1 No. @ Tk. 455:40 each. | ·Tk. | 455:40 | |
| (2) Same as item No. 3 (a) except (1) | Tk. | 816.05 | |
| -229- | Tk. | 1271-45 | |

| Con | kd. item 'No. 3 (b) B. F. = | Tk. Tk. | 1271·45 |
|--|--|--|---|
| | Contractor's Profit 10% Say, rate = Tk. 1399.00 each. | Tk. | 1398.59 |
| | Analysis for item No. 3 (c) | | |
| | plying, fitting & fixing (Bangladeshi made) "SUPER" quality hite) simple long pan (size 580 x 265 mm) (1) Cost of porcelain (white) simple long pan- | Operation Albertailer Sistematic | |
| | 1 No. @ Tk. 346 50 each. | Tk. | · 346·50 |
| | (2) Same as item No. 3 (a) except (1) | Tk. | .816.05 |
| A STATE OF THE STA | Contractor's Profit 10% | Tk. | 1162·55 116·25 |
| | | Tk. | 1278.80 |
| | Say, rate = Tk. 1279 00 each. | ~. | 1410 OV |
| | | | |
| | Analysis for item No. 3 (d) | 기 왕사로 일본의 원칙 | |
| | plying, fitting & fixing (Bangladeshi made) "SUPER" ity (coloured) simple long pan (size 580 x 265 mm) | | |
| | (1) Cost of porcelain (coloure1) simple long pan. 1 No. @ Tk. 415.80 each. | Tk. | 415.80 |
| | (2) Same as item No. 3 (a) except (1) | Tk. | 816.05 |
| | 요한 회사 교통 소설 보다는 경험을 하는 것도 하는 것이 되었다. 그 사이를 하는 것이 되었다. 하는 물통이 하는 것을 하는 것이 되었다. 그는 것이 되었는데, 지원 사람들이 되었다. 그 것이 되었다. | Tk. | 1231.85 |
| • | Contractor's Profit 10% | Tk. | 123.18 |
| | Say, rate = Tk. 1355.00 each. | Tk. | 1355.03 |
| | | | |
| | Analysis for item No. 4 (a) | wai Alij | |
| Sup | plying, fitting & fixing (Bangladeshi made) "SUPER" quality ite) porcelain foot, rest (size 265×135×30 mm each pair) | | |
| | 1) Cost of porcelain foot rest (white) 1 No. @ Tk. 107.55 cach. | Tk | 107.55 |
| · · . · (| 2) Cost of coment, sand etc. for setting foot rest L. S. | Tk. | 5.00 |
| | 3) Labour chaye for fitting fixing L. S. | Tk. | 7.00 |
| | A TATE OF THE TOP OF T | Tk. Tk. | 119 [.] 55 11 [.] 95 |
| | Contractor's Profit 10% | Tk. | 131.50 |
| | Say, rate = 7k 131.50 per pair. | •••• | |
| | Analysis for item No. 4 (b) | | |
| Sup | plying, fitting & fixing (Bangladeshi made) "SUPER" quality loured.) porcelain foot rest (size 265 x 135 x 30 mm each pair) | | |
| i | i) Cost of porcelsin foot rest (coloured) | in . 19 | |
| | 1 No. @ Tk. 129 05 each. | Tk. | 129:05 |
| (| 2) Same as item No. 4 (a) except (1) | Tk. | 12·00 141·05 |
| - 14 to 187 | 网络玻璃 医外部 医乳腺 医乳腺 医光线 医光线 医二氯甲基二氯甲基二基二基二基甲基甲基乙基甲基 | - N | |

| Tk. 1 Say, rate = Tk. 155.00 per pair Analysis for item No. 5 (a) Applying, fitting & fixing (Bangladeshi made) "SUPER" quality N. H. Basin (white) (rize 565×410 mm) Cost of W. H. Basin (white) 1 No. @ Tk. 740.00 each. Tk. L'' dia. C. P. pillar cock 1 No. @ Tk. 45.00 each. Tk. L'' dia. PVC waste water pipe with brass coupling (2'—6" long) 1 No. @ Tk. 25.00 each. Tk. L'' dia. brass stop cock with nipple 1 No. @ Tk. 25.00 each. Tk. L'' dia. plastic connection pipe with nipple 1 No. @ Tk. 20.00 each. Tk. No. @ Tk. 10.00 each. Tk. Co. P. Basin waste with brass coupling 1 No. @ Tk. 35.00 each. Tk. Cost of cement, sand, block, screw, nails, leather and putty etc, L. S. Tk. (i) Plumber 1 No. @ Tk. 60.00 each. Tk. Contractor's Profit 10% Tk. Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" uality W. H. Basin (coloured) (size 565×410 mm) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888.00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | 14.10 |
|--|-------------------|
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| Analysis for item No. 5 (a) applying, fitting & fixing (Bangladeshi made) "SUPER" quality 7. H. Basin (white) (rize 565×410 mm) Cost of W. H. Basin (white) 1 No. @ Tk. 740·00 each. Tk. "dia, C.P. pillar cock 1 No. @ Tk. 45·00 each. Tk. 11" dia. PVC waste water pipe with brass coupling (2'—6" long) 1 No. @ Tk. 25·00 each. "dia. plastic connection pipe with nipple 1 No. @ Tk. 25·00 each. Tk. 1 No. @ Tk. 20·00 each. Tk. Co. P. chain with plug 1 No. @ Tk. 10·00 each. Tk. Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. (ii) Plumber 1 No. @ Tk. 60·00 each. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Say, rate = Tk. 1138·00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | 155-15 |
| applying, fitting & fixing (Bangladeshi made) "SUPER" quality N. H. Basin (white) (vize 565×410 mm) Cost of W. H. Basin (white) 1 No. @ Tk. 740·00 each. Tk. L. M. Basin (white) 1 No. @ Tk. 45·00 each. Tk. Cost of C. I. bracket 1 psir @ Tk. 35·00 per pair. Tk. L. M. Basin (vize 565×410 mm) Cost of C. I. bracket 1 psir @ Tk. 35·00 per pair. Tk. L. M. Basin (vize waste water pipe with brass coupling (2'—6" long) 1 No. @ Tk. 25·00 each. Tk. L. M. Basin (vize with nipple 1 No. @ Tk. 25·00 each. Tk. L. M. Basin waste with plug 1 No. @ Tk. 10·00 each. Tk. Co. P. Basin waste with brass coupling 1 No. @ Tk. 35·00 each. Tk. Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. Tk. (ii) Plumber 1 No. @ Tk. 60·00 each. Tk. (iii) Labour 1 No. @ Tk. 25·00 each. Tk. Contractor's Profit 10% Tk. Say, rate = Tk. 1138·00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" unality W. H. Basin (coloured) 1 No. @ Tk. 888·00 each. Tk. Cost of W. H. Basin (coloured) 1 No. @ Tk. 888·00 each. Tk. Tk. Tk. Tk. Coutractor's Profit 10% Tk. Say, rate = Tk. 1301·00 each. | |
| 7. H. Basin (white) (*ize 565×410 mm) 1. Cost of W. H. Basin (white) 1 No. @ Tk. 740·00 each. 2. 2. 2. 3. 4. 45·00 each. 3. 2. 3. 4. 45·00 each. 3. 4. 45·00 each. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. | |
| Cost of W. H. Basin (white) 1 No. @ Tk. 740·00 each. 1 | |
| Cost of C. I. bracket 1 psir @ Tk. \$5.00 per pair. 11" dia. PVC waste water pipe with brass coupling (2'—6" long) 1 No. @ Tk. \$25.00 each. 12" dia. brass stop cock with nipple 1 No. @ Tk. \$25.00 each. 1 No. @ Tk. \$20.00 eac | 740.00 |
| 11" dia. PVC waste water pipe with brass coupling (2'-6" long) 1 No. @ Tk. 25.00 each. 1" dia. brass stop cock with nipple 1 No. @ Tk. 25.00 each 1" dia. plastic connection pipe with nipple 1 No. @ Tk. 20.00 each. Tk. 1" C. P. chain with plug 1 No. @ Tk. 10.00 each. 1" C. P. Basin waste with brass coupling 1 No. @ Tk. 35.00 each. Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. 10) Labour charge:— (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 each. Tk. Contractor's Profit 10% Tk. Tk. 1 Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" uality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888.00 each. Tk. Coutractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | 45.00 |
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| i) 1" dia. brass stop cock with nipple 1 No. @ Tk. 25:00 each Tk. ii) 2" dia. plastic connection pipe with nipple 1 No. @ Tk. 20:00 each. Tk. iii) C. P. chain with plug 1 No. @ Tk. 10:00 each. Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. iii) Labour 1 No. @ Tk. 60:00 each. Tk. iii) Labour 1 No. @ Tk. 25:00 cach. Tk. Contractor's Profit 10% Tk. Say, rate = Tk. 1138:00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" uality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888:00 each. Coutractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | 25.00 |
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| 1 No. @ Tk, 20.00 each. Tk. 1 C. P. chain with plug 1 No. @ Tk. 10.00 each. Tk. 2 C. P. Basin waste with brass coupling 1 No. @ Tk. 35.00 each. Tk. 2 Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. Tk. 10 Labour charge: (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 each. Tk. Contractor's Profit 10% Tk. Tk. Tk. 1 Tk. 1 Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" uality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888.00 each. Tk. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | |
| 7) C. P. chain with plug 1 No. @ Tk. 10 00 each. Tk. B) C. P. Basin waste with brass coupling 1 No. @ Tk. 35 00 each. Tk. Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. (i) Plumber 1 No. @ Tk. 60 00 each. (ii) Labour 1 No. @ Tk. 25 00 each. Tk. Contractor's Profit 10% Tk. Tk. Tk. 1 Say, rate = Tk. 1138 00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" unality W. H. Basin (coloured) 1 No. @ Tk. 888 00 each. Coutractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | 20 00 |
| O) Cost of cement, sand, block, screw, nails, leather and putty etc. L. S. Tk. (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 cach. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | 10.00 |
| putty etc. L. S. Tk. (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 each. Tk. (iii) Labour 1 No. @ Tk. 25.00 each. Contractor's Profit 10% Tk. 1 Tk. 1 Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565×410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888.00 each. 2: Same as item No. 5 (a) except (1) Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | 35.00 |
| (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 each. Tk. Contractor's Profit 10% Tk. 1 Tk. 1 Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565×410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888.00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | |
| (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 each. Tk. Contractor's Profit 10% Tk. 1 Tk. 1 Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888.00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | . 15 '00 |
| (ii) Labour I No. @ Tk: 25.00 each. Contractor's Profit 10% Tk. 1 Say, rate = Tk. 1138.00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) I No. @ Tk. 888.00 each. Tk: Tk. Tk. Tk. Tk. Tk. Tk. Tk | 60.00 |
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| Contractor's Profit 10% Tk. Tk. 1 Say, rate = Tk. 1138'00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888'00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | |
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| Say, rate = Tk. 1138'00 each. Analysis for item No. 5 (b) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888'00 each. Tk. Tk. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888'00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | 1138·50 |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality W. H. Basin (coloured) (size 565 × 410 mm) 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888'00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | |
| Cost of W. H. Basin (coloured) (size 565 × 410 mm) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888'00 each. Tk: Tk. Tk. Contractor's Profit 10% Tk. Tk. 1 Say. rate = Tk. 1301'00 each. | |
| 1) Cost of W. H. Basin (coloured) 1 No. @ Tk. 888'00 each. 2: Same as item: No. 5 (a) except (1) Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. 1 Say, rate = Tk. 1301'00 each. | |
| 2: Same as item: No. 5 (a) except (1) Tk. 1 Contractor's Profit 10% Tk. Tk. 1 Tk. 1 Tk. 1 Tk. 1 Tk. 1 | 888:00 |
| Tk. 1 Contractor's Profit 10% Tk. Tk. 1 Say, rate = Tk. 1301.00 each. | 295.00 |
| Contractor's Profit 10% Tk. Tk. 1 Say, rate = Tk. 1301.00 each. | 1183.00 |
| Say, rate = Tk. 1301.00 each. | 118.30 |
| Say, rate = Tk. 1301.00 each. | 301.30 |
| 建筑(1) 호원에 보는 불고 있는 것은 살은 살로 하십니만 된 중요 그 나는 이 이 얼마 있다. | |
| Applyais for item No. 6 (9) | |
| The state of the s | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality | |
| pedestal (white) (size 600 x 220 x 210 mm) | 814.05 |
| (1) Cost of botcetain benestal (while) 1. 10. | 5:00 |
| (2) Ladour charge for name hand 2. 2. | 819.05 |
| Contractor's Profit 10% Tk. | 81.90 |
| | .900,95 |
| Say, rate = 7'k, 901'00 each. | |

| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality pedestal (coloured) (size 600×220×210 mm) (1) Cost of porcelain pedestal (coloured 1 No. @ Tk. 976:80 each Tk. 5:00 Tk. 981:80 T | Analysis for item No. 6 (b) | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 1.70 |
|--|---|--|---------------------------------|
| (1) Cost of porcelain pedestal (coloured) 1 No. @ Tk. 976'80 each (2) Labour charge for fitting fixing L.S. Tk. 5'00 Tk. 981'80 Contractor's Profit 10% Tk. 1079'98 Say, rate = Tk. 1080'00 each. Analysis for item No. 7 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (white) (size 497 × 384 mm) (1) Cost of porcelain standing urinal (white) 1 No. @ Tk. 607'20 each. (2) ''' dia plastic connection pipe with nipple 1 No. @ Tk. 25'00 each. (3) ''' dia brass stop cock 1 No. @ Tk. 25'00 each. (4) 1\frac{1}{1}'' dia PVC waste water pipe with brass coupling (2'-6" long) 1 No. @ Tk. 25'00 each. (5) Cost of crement, sand, blocks nails, putty, clamp etc L. 5. Tk. (6) Labour charge:— (7) Plumber 1 No. @ Tk. 60'00 each. (8) Tk. 25'00 each. (9) Plumber 1 No. @ Tk. 25'00 each. (10) Labour 1 No. @ Tk. 25'00 each. Tk. 25'00 Tk. 777'20 Contractor's Profit 10% Tk. 777'20 Tv. 854'92 Say, rate = Tk. 855'00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728'65 each. Tk. 728'65 Contractor's Profit 10% Tk. 898'61 Say, rate = Tk. 988'00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (white) (size 597 × 355 mm) | | | |
| Contractor's Profit 10% Tk. 9818 | (1) Cost of porcelain pedestal (coloured) 1 No. @ Tk. 976'80 each | | |
| Say, rate = Tk. 1080'00 each. Analysis for item No. 7 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (white) (size 497 x 384 mm) (1) Cost of porcelain standing wrinal (white) 1 No. @ Tk. 20'00 each. Tk. 20'00 (3) 1" dia plastic connection pipe with nipple 1 No. @ Tk. 25'00 each. Tk. 25'00 (4) 11" dia PVC waste water pipe with brass coupling (2'-6" long) 1 No. @ Tk. 25'00 each. Tk. 77'72 Contractor's Profit 10% Tk. 77'72 Say, rate = Tk. 855'00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 x 384 mm) (1) Cost of porcelain stanping urinal (coloured) 1 No. @ Tk. 728'65 each. Tk. 728'65 Contractor's Profit 10% Tk. 898'61 Contractor's Profit 10% Tk. 898'61 Say, rate = Tk. 988'00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | Contractor's Profit 10% | The state of the state of | |
| Analysis for item No. 7 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (white) (size 497 x 384 mm) (1) Cost of porcelain standing urinal (white) 1 No. @ Tk. 607'20 each. Tk. 607'20 1 No. @ Tk. 20'00 each. Tk. 25'00 1 No. @ Tk. 25'00 each. Tk. 25'00 1 No. @ Tk. 25'00 each. Tk. 25'00 1 1'' dia brass stop cock 1 No. @ Tk. 25'00 each. Tk. 25'00 1 1'' dia PVC waste water pipe with brass coupling (2'—6' long) 1 No. @ Tk. 25'00 each. Tk. 25'00 1 Cost of cement, sand, blocks nails, putty, clamp etc L. S. Tk. 15'00 1 Plumber 1 No. @ Tk. 60'00 each. Tk. 60'00 1 Plumber 1 No. @ Tk. 25'00 each. Tk. 25'00 2 Contractor's Profit 10% Tk. 777'20 Contractor's Profit 10% Tk. 777'20 Th. 854'92 Say, rate = Tk. 855'00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 x 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728'65 each. Tk. 728'65 Contractor's Profit 10% Tk. 898'65 Contractor's Profit 10% Tk. 898'65 Contractor's Profit 10% Tk. 898'65 Say, rate = Tk. 988'00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | 도로, 시간 [편집] 이 전에 가고 이 아니라는 이 전에 모르면, 한 환경하면 현재되는 2010년 1월 1일 전원 경우 - 1984년 명령한 대한 공원 2012년 1일 전원 12 전원 1 | Tk. | 1079-98 |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (wbite) (size 497 × 384 mm) (1) Cost of porcelain standing urinal (white) 1 No. @ Tk. 607 20 each. Tk. 607 20 (2) \(\frac{1}{2}'' \) dia plastic connection pipe with nipple 1 No. @ Tk. 20 00 each. Tk. 25 00 (3) \(\frac{1}{4}'' \) dia plastic connection pipe with nipple (2 ''-6" long) 1 No. @ Tk. 25 00 each. Tk. 25 00 (4) 1\(\frac{1}{4}'' \) dia PVC waste water pipe with brass coupling (2 ''-6" long) 1 No. @ Tk. 25 00 each. Tk. 25 00 (5) Cost of cement, sand, blocks nails, putty, clamp etc L. S. Tk. 15 00 (6) Labour charge:— (1) Plumber 1 No. @ Tk. 60 00 each. Tk. 25 00 (ii) Labour 1 No. @ Tk. 25 00 each. Tk. 25 00 (iii) Labour 1 No. @ Tk. 25 00 each. Tk. 25 00 Contractor's Profit 10% Tk. 777 20 Th. 854 92 Say, rate = Tk. 855 00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728 65 each. Tk. 728 65 (2) Same as item No. 7 (a) except (1) Tk. 898 65 Contractor's Profit 10% Tk. 898 65 Contractor's Profit 10% Tk. 898 65 Tk. 988 51 Say, rate = Tk. 988 00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | The section of the section \mathcal{S} is a section of \mathcal{S} and \mathcal{S} is a section of \mathcal{S} and \mathcal{S} | Santa Alia Nasaran | |
| (1) Cost of porcelain standing urinal (white) (1) Cost of porcelain standing urinal (white) (2) "" dia plastic connection pipe with nipple 1 No. @ Tk. 20·00 each. Tk. 25·00 (3) \frac{1}{8}" dia brass stop cock 1 No. @ Tk. 25·00 each. Tk. 25·00 (4) 1\frac{1}{4}" dia PVC waste water pipe with brass coupling (2'—6" long) 1 No. @ Tk. 25·00 each. Tk. 25·00 (5) Cost of cement, sand, blocks nails, putty, clamp etc L. S. Tk. 15·00 (6) Labour charge:— (1) Plumber 1 No. @ Tk. 60·00 each. Tk. 60·00 (ii) Labour 1 No. @ Tk. 25·00 each. Tk. 25·00 (iii) Labour 1 No. @ Tk. 25·00 each. Tk. 25·00 Tk. 777:20 Contractor's Profit 10% Tk. 777:20 Say, rate = Tk. 855·00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urind (coloured) Tk. 728·65 Contractor's Profit 10% Tk. 170·00 Tk. 89·86 Contractor's Profit 10% Tk. 988·51 Say, rate = Tk. 988·00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | Analysis for item No. 7 (a) | | |
| 1 No. @ Tk. 607'20 each. (2) \(\frac{1}{2}'' \) dia plastic connection pipe with nipple 1 No. @ Tk. 20'00 each. Tk. 20'00 (3) \(\frac{1}{2}'' \) dia brass stop cock 1 No. @ Tk. 25'00 each. (4) 1\(\frac{1}{2}'' \) dia PVC waste water pipe with brass coupling (2'-6" long) 1 No. @ Tk. 25'00 each. Tk. 25'00 (5) Cost of cement, sand, blocks nails, pulty, clamp etc L. S. Tk. 15'00 (6) Labour charge:— (i) Plumber 1 No. @ Tk. 60'00 each. Tk. 25'00 Tk. 777'20 Contractor's Profit 10% Tk. 777'20 Tk. 777'20 Tk. 777'20 Tk. 854'92 Say, rate = Tk. 855'00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728'65 each. Tk. 728'65 (2) Same as item No. 7 (a) except (1) Tk. 398'65 Contractor's Profit 10% Tk. 898'65 Tk. 988'51 Say, rate = Tk. 988'00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (white) (size 597 × 355 mm) | standing Urinal (white) (size 497 x 384 mm) | | |
| 1 No. @ Tk. 20:00 each. (3) \(\frac{1}{3} \) dia brass stop cock 1 No. @ Tk. 25:00 each. (4) 1\(\frac{1}{3} \) dia PVC waste water pipe with brass coupling (2'-6" long) 1 No. @ Tk. 25:00 each. Tk. 25:00 (5) Cost of cement, sand, blocks nails, putty, clamp etc L. S. Tk. 15:00 (6) Labour charge:— (i) Plumber 1 No. @ Tk. 60:00 each. (ii) Labour 1 No. @ Tk. 25:00 each. Tk. 25:00 Tk. 777:20 Contractor's Profit 10% Tk. 777:20 Th. 854:92 Say, rate = Tk. 855:00 each. Analysis for item. No. 7. (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728:65 each. Tk. 728:65 (2) Same as item No. 7 (a) except (1) Tk. 89:86 Contractor's Profit 10% Tk. 89:86 Tk. 988:51 Say, rate = Tk. 988:00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality diagraphy fitting diagraphy fitting fitting diagraphy fitting | 1 No. @ Tk. 607.20 each. | | 607:20 |
| (4) 11" dia PVC waste water pipe with brass coupling (2'-6" long) 1 No. @ Tk. 25:00 each. Tk. 25:00 (5) Cost of cement, sand, blocks nails, putty, clamp etc L. S. Tk. 15:00 (6) Labour charge:— (i) Plumber 1 No. @ Tk. 60:00 each. Tk. 60:00 (ii) Labour 1 No. @ Tk. 25:00 each. Tk. 25:00 Tk. 777:20 Contractor's Profit 10% Tk. 777:20 Th. 854:92 Say, rate = Tk. 855:00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinal (coloured) 1 No. @ Tk. 728:65 each. Tk. 728:65 (2) Same as item No. 7 (a) except (1) Tk. 898:65 Contractor's Profit 10% Tk. 898:65 Contractor's Profit 10% Tk. 898:51 Say, rate = Tk. 988:00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | | | 20.00 |
| (2'-6" long) 1 No. @ Tk. 25:00 each. Tk. 25:00 (5) Cost of cement, sand, blocks nails, putty, clamp etc L. S. Tk. 15:00 (6) Labour charge:— (i) Plumber 1 No. @ Tk. 60:00 each. Tk. 60:00 (ii) Labour 1 No. @ Tk. 25:00 each. Tk. 25:00 Tk. 777:20 Contractor's Profit 10% Tk. 777:72 Say, rate = Tk. 855:00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728:65 each. Tk. 728:65 (2) Same as item No. 7 (a) except (1) Tk. 898:65 Contractor's Profit 10% Tk. 89:86 Tk. 988:51 Say, rate = Tk. 988:00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | | | 25.00 |
| (5) Cost of cement, sand, blocks nails, pulty, clamp etc L. S. Tk. 1 5.00 (6) Labour charge:— (i) Plumber 1 No. @ Tk. 60.00 each. (ii) Labour 1 No. @ Tk. 25.00 each. Tk. 25.00 Tk. 77.72 Contractor's Profit 10% Tk. 77.72 Tk. 854.92 Say, rate = Tk. 855.00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 898.65 Contractor's Profit 10% Tk. 89.86 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | | | 25.00 |
| (i) Plumber 1 No. @ Tk. 60·00 each. (ii) Labour 1 No. @ Tk. 25·00 each. Tk. 777·20 Tk. 777·20 Contractor's Profit 10% Tk. 777·20 Tk. 77·72 Tk. 854·92 Say, rate = Tk. 855·00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497×384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728·65 each. Tk. 728·65 (2) Same as item No. 7 (a) except (1) Tk. 898·65 Contractor's Profit 10% Tk. 898·65 Tk. 988·51 Say, rate = Tk. 988·00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597×355 mm) | (5) Cost of cement, sand, blocks nails, putty, clamp etc L. S. | | |
| Contractor's Profit 10% Tk. 777·20 Tk. 777·20 Tk. 777·72 Say, rate = Tk. 855·00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728·65 each. Tk. 728·65 (2) Same as item No. 7 (a) except (1) Contractor's Profit 10% Tk. 898·65 Contractor's Profit 10% Tk. 898·65 Tk. 988·51 Say, rate = Tk. 988·00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | | Tk. | 60.00 |
| Contractor's Profit 10% Tk. 77.72 Th. 854.92 Say, rate = Tk. 855.00 each. Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 898.65 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | (ii) Labour 1 No. @ Tk. 25'00 each. | Th. | 25.00 |
| Say, rate = Tk. 855.00 each. Analysis for item. No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 898.65 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | Contractor's Profit 10% | | |
| Analysis for item No. 7 (b). Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 898.65 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | Sour pate - The 955400 andb | Th. | 854.92 |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality standing Urinal (coloured) (size 497 × 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 89.86 Tk. 988.65 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 × 355 mm) | Say, rate = 1k, 600 to each. | | |
| standing Urinal (coloured) (size 497 x 384 mm) (1) Cost of porcelain stanping urinl (coloured) 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 89.86 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | Analysis for item No. 7 (b). | sina) DW 46 | Andrew Services |
| 1 No. @ Tk. 728.65 each. Tk. 728.65 (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 89.86 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | standing Urinal (coloured) (size 497 × 384 mm) | | |
| (2) Same as item No. 7 (a) except (1) Tk. 170.00 Tk. 898.65 Contractor's Profit 10% Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | | Tle. | 728.65 |
| Contractor's Profit 10% Tk. 89.86 Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | | | and the second of the second of |
| Tk. 988.51 Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | | 77 7 | |
| Say, rate = Tk. 988.00 each. Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | Contractor's Profit 10% | <u> </u> | |
| Analysis for item No. 8 (a) Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | Say, rate = Tk. 988.00 each. | Çelbi | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality flat or squatting Urinal (white) (size 597 x 355 mm) | | | |
| flat or squatting Urinal (white) (size 597 x 355 mm) | 고 하는 하는 것들이 모르는 것으로 가는 것이 되었다. 그런 | | |
| (1) Cost of porbelain flat Urinal (white) 1 No. @ Tk; 904.50 each. Tk. 904.50 | 一直的一点,一直看一一一点的一点,就看着这个正式的话,看见了这个话,一点一张的话,这个话,看见这个话,一点点的话,一点一一点话,一点一点,这个一点 | | 19 (19) 4.15 [18] 21] 42] |
| 있는데 그 그리는 하는 사람들은 그는 그들은 사람들이 가는 그는 그 사람들이 함께 되고 못했다. | (1) Cost of porbelain flat Urinal (white) 1 No. @ Tk; 904.50 each. | Tk. | 904.50 |
| [문문문문문] 하는 사람들은 사람들은 문문 사람들은 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | | | |

| Cond. item No. 8 (a) B. F. = | Tk. | 904-50 | |
|---|------------------------|------------------------------|--|
| (2) Cost of C. I. automatic cistern (one gallon capacity) | | J. J. | ina en entre (il.). La como en entre ex |
| 1 No. @ Tk: 325:00 each. | Tk. | 325:00 | |
| (3) 1½" dia PVC flush pipe with brass coupling 1 No. @ Tk. 35.00 each. | Tk. | 35 · 00· | |
| (4) ½" dia plastic connection pipe with pipple | | | |
| 1 No. @ Tk. 20.00 each. | Tk. | 20.00 | |
| (5) 3" dia brass stop cock 1 No. @ Tk. 25.00 each. (6) Cost of cement bricks, sand, block, nails, putty and | Tk. | 25·00· | |
| jointing materials etc. L. S. (7) Labour charge,:— | Tk. | 35.00 | |
| (i) Plumber 1 No. @ Tk. 60.00 each. | Tk. | 60.00 | |
| (ii) Labour 1 No. @ Tk. 25.00 each. | Tk. | 25.00 | |
| | Tk. | 1429:50 | |
| Contractor's Profit 10% | Tk. | 142.95 | |
| Say, rate = Tk. 1572.00 each. | Tk. | 1572·45 | |
| Analysis for item No. 8 (b) | ·. Autoliais | | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality | ali di GNBCD | | |
| flat or squatting Urinal (coloured) (size 597 x 355 mm) (1) Cost of porcelain flat urinal (coloured) | ₩. | | |
| 1 No. @ Tk. 1085:40 each. | Tk. | 1085.40 | |
| (2) Same as item No. 8 (a; except (1) | Tk. | 525.00 | |
| | Tk. | 1610.40 | |
| Contractor's Profit 10% | Tk. | 161.04 | |
| Say; rate = Tk. 1771 00 each. | Tk. | 1771•44 | |
| Analysis for item No. 9 (a) | egisjerie. Partieri | Sagara Sagara | |
| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality | | | |
| porcelain sink (white) (size 508×381×279 mm) | | | |
| (1) Cost of porcelain sink (white) 1 No. @ Tk. 1182.80 each. (2) Cost of C. I. bracket (heavy type) 1 pair @ Tk. 75.00 per pair | Tk. | and the second second second | |
| (3) 12" dia C. P. waste with brass coupling in/c C. P. chain | ; IK. | 75:00 | |
| with plug 1 set @ Tk. 85.00 each. | Tk. | 85.00 | |
| (4) 1½" dia PVC waste water pipe with brass coupling 1 No. @ Tk. 40.00 cach. | ው . ምቴ | 40.00 | |
| (5) 1" dia C. P. bib cock 1 No. @ Tk. 35.00 each. | Tk. Tk. | 40·00 35·00 | |
| (6) ½" dia G. I. socket, elbow etc L. S. | Tk. | 20.00 | |
| (7) Cost of cement, sand, block, screws, putty, sundries etc L. S. (8) Labour charge:— | Tk. | 15.00 | · |
| (i) Plumbir 1 No. @ Tk. 60.00 each. | Tk. | 30.00 | |
| (ii) Labour 1. No. @ Tk. 25.00 each. | Tk. | 12.50 | |
| | Tk. | 1495.30 | |
| Contractor's Profit 10% | ŢŔ. | 149.53 | |
| : Say, rate = Tk. 1645.00 each. | Tk. | 1644 83 | |
| | | | |
| | | | |
| | | | |

| Supplying, fitting & fixing (Bangladeshi made) "SUPER" quality porcelain sink (coloured) (size 508×381 × 279 mm) (1) Cost of porcelain sink (coloured) 1 No. @ Tk. 1419.35 each | A | a mad i g |
|--|----------------------|-------------------|
| (1) Cost of parculain sink (coloured) 1 No. @ Tk. 1419:35 each | | |
| (2) Same as item No. 9 (a) except (1) | Tk. | 1419·39 312·50 |
| Contractor's Profit 10% | Tk. Tk. | 1731·85 173·18 |
| Sav, rate = Tk. 1905.00 each. | Tk. | 1905.03 |
| ा कुरुक्ता वर्षे । प्रदेश विश्व विश्व कि प्रदेश कि प्रदेश में कि कि कि विश्व कि विश्व कि कि कि कि कि कि कि कि प्रदेशकों से प्रदेश कि | | |
| Analysis for item No. 10 | | |
| Supplying fitting and fixing 24" × 5" plate glass shelf. | | |
| 1. Cost. of glass shelf with frame and brackets | en 1 | |
| 1 No. @ Tk. 60.00 each | Tk. | 60.00 |
| 2. Labour charge L. S. | Tk. Tk. | 15·00 7·00 |
| 3. Screws, cement, blocks etc. L. S. | Tk. | as as as as |
| Contractor's Profit 10% | Tk. | 82·00 8·20 |
| | | |
| Say, rate = Tk. 9000 each | Tk. | 90.20 |
| | | |
| Analysis for item No. 11 | | |
| Supplying, fitting and fixing C. P. towel rail of 24" x 3" size. | emi | |
| 1. Towel rail 1 No. @ Tk. 7000 each | Tk. | 70.00 |
| Screws, blocks, cement, sand etc. L. S. Labour charge: \(\frac{1}{4} \) No. @ Tk. 25.00 each | Tk. Tk. | 10·00 6·25 |
| | | 86.25 |
| Contractor's Profit 10% | | 8.62 |
| Say, rate = Tk. 95.00 ench | Ţk. | 94.87 |
| ी जा कर जाता है जा है जा है जा कि का अध्यक्ति का के देश में देश में का भी का भी की निष्णा में जिसके हैं। दिसीन में जाता है जिसके का जाता है जा का कार्यों के मुक्ति कि में दिस है के कार्यों में की कार्यों के लिए की ह | | |
| Analysis for item No. 12 | | |
| Supplying fitting & fixing Belgium mirror 18" × 12" | lavara da Vilonia | |
| 1. 18"×12" mirror 1 No. @ Tk. 70:00 each. | Tk. | 70-00 |
| 2. Hard Board L. S. | Tk. Tk. | 70·00 6·00 |
| 3. Screws, coment, sand blocks, labour etc. L.S. | Tk. | .15:00 |
| Contractor's Profit 10% | Tk | 91:00 9:10 |
| Say, rate = Tk. 100 00 each. | Tk. | 100·10. |

| Analysis for item No. 13 (a) | | | |
|--|------------|---|----|
| Supplying, fitting and fixing 4" dia H. C. I. soil pipe. | | | |
| Taking 18'-0" as 1 unit (Required for one storied building). | | | |
| 1. Cost of pipe 18'-0" @ Tk. 300'00 per piece of 6'-0" | Tk. | 900.00 | |
| 2. B. D. junction 1 No @ 110:00 each. | Tk. | 110.00 | |
| 3. Plain bend 1 Nc. @ Tk. 90'00 each. | Tk. | 90.00 | |
| 4. 4" dia cowel 1 No. @ Tk. 25:00 each. 5. Extra B. D. bend 1 No. @ Tk. 105:00 cach. | Tk. | 25.00 | |
| 6. Cost of cement concrete, gaskit, cement mortar, bricks, clamps, | Tk. | 105.00 | |
| scaffolding etc. | Tk. | 70.00 | |
| 7. Labour charge :- | | | |
| (i) Plumber 1 No. @ Tk. 60.00 each. | Tk. | 60.00 | |
| (ii) Labour 2 Nos. @ Tk. 25.00 each. | T!c | 50.00 | |
| | Tk. | 1410.00 | |
| Contractor's Profit 10% | Tk. | 141.00 | |
| | Tk, | 1551.00 | • |
| Rate per rft = Tk. $\frac{1551.00}{18}$ = Tk. 86.16 | | | |
| Say, rate per running foot = Tk. S6'00 | | | |
| twy, rate per fulliting 1900 = 1 kg 60 00 | 1000 | | |
| Analysis for item No. 13 (b) | | | |
| | | | |
| Supplying, fitting and fixing 2" dia H. C. I. Ventilation pipe. | | | .· |
| Taking 12 rft. | | | |
| 1. Cost of pipe 12'-0" @ Tk. 170'00 per piece of 6'-0" | Tk. | 340.00 | |
| 2. 2" dia cowel 1 Nos. @ Tk. 20.00 each. | Tk. | 20.00 | 1 |
| 3. 2" qend 2 Nos. @ Tk. 30:00 each. | Tk. | 30.00 | |
| Cement concrete, cost of gaskit, cement, sand, blocks, clamps, scaffolding etc. | rcie | 60 •00 | |
| 5. Labour charge :— (i) Plumber 3 No. @ Tk. 60.00 each | Tk. | 60 °00 45 °00 | |
| (ii) Labour ½ No. @ Tk. 25.00 | Tk. | 12.50 | |
| | T'k. | 507.50 | |
| Contractor's rofit 10% | Tk. | 50.75 | |
| 요즘 그러워요 그 명시 환경한 경험은 중인한 영향 본호 | Tk. | 558.25 | |
| Rate per rft. = Tk. $\frac{558.25}{12}$ = Tk. 46.52 | | | · |
| | | Million Herry William (1996) See See See See See See See See See See | |
| Say, rate per running foot = Tk, 46.50 | | | |
| Analysis for item No. 14 (a) | | | • |
| | | | |
| Supplying, fitting fixing 4" dia Asbestos soil pipe. Taking 12:00 rft. as 1 unit (required for one storied Building) | | | |
| 1. Cost of pipe IPC of 12 rft. @ Tk. 310.00 per P. C. | Tk. | 31,0,00 | |
| 2. B. D. junction 1 No. @ Tk. 74.00 each. | Tk. | 74.00 | |
| 3. Bend 2 PC @ Tk, 45.00 each. | Tk. Tk. | 30.00 90.00 | |
| 4. Cowel (C. I.) 1 No. @ Tk. 30 00 each. 5. Cost of gaskit, cement, block, clamp, cement concrete. L. S. | Tk. | 65.00 | |
| 1911 The control of t | Tk. | 569.00 | |
| | | | |

| en e e | Contd. item No. 13 (b) B. F. = | Tk. | 569.00 |
|--------|--|------------------------|---|
| | | | |
| | 6. Labour charge:— (i) Plumber 1 No. @ Tk. 6000 each. | Tk. | . 60·00 25·00 |
| | (ii) Helper 1 No. @ Tk. 25.00 each. | Tk. | 1. N 94 8 8 8 4 4 9 |
| | | Tk | 654-00 |
| | Contractor's Profit 10% | Tk. | 65·40 ——— |
| | | Tk. | 719.40 |
| | Cost per rft. = $\frac{.719^{\circ}40}{12}$ = 59.95 | | |
| | Say, rate per running foot = Tk. 60.00 | an separa da Tan | |
| | Analysis for item No. 14 (b) | o makerin o Santari | |
| | | ndStylfty. | |
| | Supplying, fitting & fixing 3" dia Ashestos Ventilation pipe, Taking 9 rft. | | |
| | 1. Cost of pipe IPC of 9 rst. @ Tk. 210.00 per piece. | Tk. | 210.00 |
| | 2. 3" dia cowel (C. J.) 1 No. @ Tk. 20.00 each. | Tx. | 20.00 |
| ٠. | 3. 3" dia bend 2 Nos. @ Tk. 30.00 each. | Tk. | 60.00 |
| . • | 4. Cost of cement, gaskit, blocks, clamps, cement concrete, scatfolding etc, L. S. | Tk. | 50.00 |
| | 5. Labour charge: — (i) Plumber ? No. @ Tk. 60.00 each. | Tk. | 45.00 |
| | (ii) Labour 1 No. @ 1k, 25.00 each. | Tk. | 12.50 |
| | | Tk. | 397:50 |
| | Contractor's Profit 10% | Tk. | 39:75 |
| | | Tk. | 437-25 |
| | Cost per rft. = Tk. $\frac{437.25}{9}$ = Tk. 48.58 | ger George German | i i postavita i provincija. Postavitaj i i i stalija |
| | Say, rate per running foot = Tk. 49.00 Anulysis for item No. 15 | | |
| | Supplying, fitting and fixing and laying 6" dia R.C.C. pipe. For 1 rft. 1. Cest of pipe 1 rft. @ Tk. 14.00 per rft. | Tk. | 14.00 |
| | 2. Cost of cement concrete 1'—3'' \times 1'—0'' \times 0'—4'' = 0.42 cft. @ Tk. 3400.00 per % cft. | Tk. | 14.28 |
| | 3. Cost of Labour for earth cutting 1'-3" × 1'-0" × 2' 6" = 3.12 cft. @ Tk. 371.00 per %0 cft. | Tk. | 1.15 |
| 1 | .4. Labour for fitting and fixing including cost of gaskit, cement | ent | n co |
| | mortar etc. | Tk. | 3·60 5·71 |
| | 5. Soling $1'-3'' \times 1'-0'' = 1.25$ sft. @ Tk. 457.00 per % sft. | Tk. | |
| | | Tk. | 38.74 |
| | Contractor's Profit 10% except item No. 2, 3 & 5. | Tk. | 1.76 |
| | "Say, rate per running foot = Tk. 40.50 | Tk. | 40.50 |
| | Analysis for item No. 16 | | |
| | Supplying, fitting and fixing 5" dia C. I. grating in traps or in drains. | | |
| | 1. Cost of grating 1 No. @ Tk. 7:00 each. | Tk. | 7.00 |
| | 2. Labour for fitting including cement and sand etc. | Tk. | 3.50 |
| | 아니다 그 아이는 이 그는 요리를 하는 것들은 사람들이 되었다. | Tk. | 10.50 |
| | | | |

| Contd. item No. 16 | Tk. | 10:50; | |
|--|--|-------------------|--|
| Contractor's Profit 10% | Tk. | 1.05 | |
| Say, rate = Tk. 12.00 each. | Ťk. | 11.55 | |
| Analysis for item No. 17 | | | |
| Supplying, fitting & fixing 4" dia traps. | | | |
| 1. Cost of C. I. trap 1 No. @ Tk. 120.00 each. | Tk. | 120.00 | |
| Cost of cement, chips, sand, gaskit etc. Cost of labour, plumber ½ No. @ Tk. 35.00 each. | Tk | 20.00 | |
| of Ocean of Moodily promoted in 1900 (in 1900) Cach, with the control of the cont | Tk. | 1 7 ·5∪ | |
| Contractor's Profit 10% | Tk. Tk. | 157·50 15·75 | |
| | Tk. | 173.25 | |
| Say, rate = Tk. 173.00 | | | |
| Analysis for item No 18 | | | |
| | | | |
| Supplying, fitting and fixing of G. I. pipe. (a) For 2" dia G. I. pipe. Taking 1 rft. | | | |
| 1. Cost of 2" dia pipe 1 rft. @ Tk. 39 00 per rft. | Tk. | 39.00 | |
| 2. Cost of fittings L. S. | Tk. | 3.00 | |
| 3. Cost of labour including earth cutting, floor cutting and mending good the damages etc L. S. | | | |
| | Tk. Tk. | 3·50 45·50 | |
| Contractor's Profit 10% | Tk. | 45·50 4·55 | |
| | Tk. | 50,05 | |
| Say, rate per running foot = Tk. 50.00 | | | |
| (b) For 12" dia G. I. pipe. Taking 1 rft. | ta v Maja Majak | | |
| 1. Cost of 1½" dia pipe 1 rft. @ Tk. 29.00 per rft. | Tk. | 29.00 | |
| Cost of fitting L. S. Labour including cost of earth cutting, floor cutting, mending | Tk. | 3.00 | |
| good the damages etc. L.S. | Tk. | 3.25 | |
| | Tk. | 35:25 | |
| Contractor's Profit 10% | Tk. | 3.52 | |
| Say rate has running fact - Th 38.90 | Tk. | 38.77 | |
| Say, rate per running foot = Tk. 38.80 | | | |
| (c) For 11" dia G. I. pipe Taking 1 rft. | ادر اداری در اداری مهارید را در اداری | | |
| 1. Cost of 1 rft. @ Tk. 27:00 per rft. 2. Cost of fitting L. S. | Tk. | 27.00 | |
| 3. Labour including cost of cutting trenches, walls, floors and | .Tk. | 3·25 | |
| mending good the damages etc. L. S. | Tk. | 3.00 | |
| | Tic. | 33·25 | |
| Contractor's Profit 10% | Tk. | 3:32 36:57 | |
| Say, rate per running foot = Tk. 36.60 | TR. | . a to the second | |
| | | | |
| | | | |
| 보이트를 통해 시작으로 들어 보이는 있는 237 는 호스를 보고 하고 있다. | | | |

| 2. Cost of Littings etc. L. S. 3. Labour including cost of cutting tranches, walls, floors & mending good the damages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. 26 Contractor's Profit 10% Tk. Tk. 27 Tk. 28 Say, rate per running foot = Tk. 28:90 (e) For ¾ dia G. l. pip2—Taking 1 rft. 1. Cost of pipe 1 rft. @ Tk. 15:75 per rft. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | Cost of pipe 1 rft. Cost of fittings etc. L. S. Labour including cost of cutting trenmending good the damages etc. L. | ches, walls, floors & S. | Tk. Tk. | 21·25 2·50 2·50 |
|--|---|----------------------------------|---|--------------------------|
| 2. Cost of Littings etc. L. S. 3. Labour including cost of cutting treaches, walls, floors & mending good the damages etc. L. S. Tk. Contractor's Profit 10% Tk. Say, rate per running foot = Tk. 28'90 (e) For & dia G. l. pip2—Taking 1 rft. 1. Cost of pipe 1 rft. @ Tk. 15'75 per rft. Tk. Cost of fittings L. S. 3. Labour including cost of cutting treaches, walls, floors & mending good the damages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | Cost of fittings etc. L. S. Labour including cost of cutting tren- mending good the damages etc. L. | ches, walls, floors & S. | Tk. | |
| Tk. 2 Tk. 2 Tk. 2 Tk. 2 Contractor's Profit 10% Say, rate per running foot = Tk. 28'90 (e) For ¾ dia G. l. pip2—Taking 1 rft. 1. Cost of pipe 1 rft. @ Tk. 15'75 per rft. Tk. 12. Cost of fittings L. S. 3. Labour including cost of cutting trenches, walls, floors & mending good the camages etc. L. S. Contractor's Profit 10% Tk. 2: Cost of fittings L. S. Cost of labour including cutting trenches, walls, floors & mending good the da nages etc. L. S. Tk. 1 Contractor's Profit 10% Tk. 1 Tk. 1 Tk. 1 Contractor's Profit 10% Tk. 1 Tk. 1 Tk. 1 Contractor's Profit 10% Tk. 1 Tk. 1 Tk. 1 Contractor's Profit 10% Tk. 1 Tk. 1 Contractor's Profit 10% Tk. 1 Tk. 1 | . Labour including cost of culting treat mending good the damages etc. L. | | | 2.50 |
| Contractor's Profit 10% Tk. 26 Tk. 22 Tk. 22 Tk. 22 Tk. 22 Cost of pipe 1 rft. @ Tk. 15.75 per rft. Tk. 1. Cost of pipe 1 rft. @ Tk. 15.75 per rft. Tk. 2. Labour including cost of cutting trenches, walls, floors & mending good the camazes etc. L. S. Tk. 2. Contractor's Profit 10% Tk. 2. Contractor's Profit 10% Tk. 2. Contractor's Profit 10% Tk. 2. Say, rate per running toot = Tk. 23.90 (f) For ½ dia G. I. pipe. Taking 1 rft. 1. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk. 1. Cost of fittings L. S. Tk. 3. Cost of labour including cutting trenches, walls, floors & Tk. Tk. 1. Contractor's Profit 10% Tk. 1. Tk. 1. Contractor's Profit 10% Tk. 1. Tk. 1. Tk. 1. Contractor's Profit 10% Tk. 1. Tk. | | | Tk. | |
| Say, rate per running foot = Tk, 28:90 (e) For X dia G. l. pip2—Taking 1 rft. 1. Cost of pipe I rft. 2. Cost of fittings L. S. 3. Labour including cost of cutting trenches, walls, floors & mending good the camages etc. L. S. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | | Contractor's Profit 10% | | 26.25 |
| Say, rate per running foot = Tk, 28'90 (e) For X' dia G. 1. pip2—Taking 1 rft. 1. Cost of pipe 1 rft. @ Tk, 15'75 per rft, Tk. 2. Cost of fittings L. S. 3. Labour including cost of cutting trenches, walls, floors & mending good the camages etc. L. S. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | Cay rate per runni | | Tk, | 2.62 |
| (e) For X' dia G. 1. pip2—Taking 1 rft. 1. Cost of pipe I rft. 2. Cost of fittings L. S. 3. Labour including cost of cutting trenches, walls, floors & mending good the camazes etc. L. S. Contractor's Profit 10% Tk. Tk. Say, rate per running foot = Tk. 23.90 (f) For \(\frac{1}{2}\) dia G. I. pipe. Taking 1 rft. Cost of pipe 1 rft. Cost of fittings L. S. Cost of fittings L. S. Cost of labour including cutting trenches, walls, floors & mending good the damazes etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | Care rate nor runni | | Tk. | 28.87 |
| 1. Cost of pipe 1 rft. @ Tk. 15.75 per rft. Tk. 15.2 Cost of fittings L. S. 3. Labour including cost of cutting trenches, walls, floors & mending good the comages etc. L. S. Contractor's Profit 10% Tk. Tk. 2. Contractor's Profit 10% Tk. Say, rate per running foot = Tk. 23.90 (f) For ½ dia G. i. pipe. Taking 1 rft. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk. Cost of fittings L. S. Cost of labour including cutting trenches, walls, floors & mending good the da mages etc. L. S. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | Gay, Pater per 10th | ing foot \Rightarrow Tk, 28'90 | | |
| 2. Cost of fittings L. S. 3. Lahour including cost of cutting trenches, walls, floors & mending good the camages etc. L. S. Contractor's Profit 10% Tk. Tk. 2. Contractor's Profit 10% Tk. Say, rate per running foot = Tk. 23.90 (f) For ½ dia G. I. pipe. Taking 1 rft. 1. Cost of pipe 1 rft. @ Tk. 10.50 per rft. 2. Cost of fittings L. S. 3. Cost of labour including cutting trenches, walls, floors & mending good the danages etc. L. S. Tk. Contractor's Profit 10% Tk. Say, rate per running foct = Tk. 19.25 Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type ½ dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | | | and the second second | |
| 2. Cost of including cost of cutting trenches, walls, floors & mending good the damages etc. L. S. Contractor's Profit 10% Tk. Tk. 2: Contractor's Profit 10% Tk. Tk. 2: Say, rate per running foot = Tk. 23.90 (f) For ½ dia G. i. pipe. Taking 1 rft. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk. Cost of fittings L. S. Cost of labour including cutting trenches, walls, floors & mending good the damages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. 1 Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk. | | Tk. 15'75 per rft. | | 15·75 3·50 |
| mending good the camages etc. L. S. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | | iches walls floors & | <u> </u> | 3.00 |
| Contractor's Profit 10% Tk. 2 Say, rate per running foot = Tk. 23:90 (f) For ½ dia G. l. pipe. Taking 1 rf t. 1. Cost of pipe 1 rft. @ Tk. 10:50 per rft. Tk. 1 2. Cost of fittings L. S. Tk. 3. Cost of labour including cutting trenches, walls, floors & mending good the da nages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. 1 Tk. 1 Contractor's Profit 10% Tk. Tk. 1 Say, rate per running foct = Tk. 19:25 Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type ½" dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25:00 each. Tk. 2 Cost of fitting L. S. Tk. | | | Tk. | 2.50 |
| Say, rate per running foot = Tk. 23.90 (f) For 1 dia G. I. pipe. Taking 1 rf t. 1. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk: 1 2. Cost of fittings L. S. 3. Cost of labour including cutting trenches, walls, floors & mending good the danages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | | | | 21.75 |
| Say, rate per running foot = Tk. 23.90 (f) For ½ dia G. I. pipe. Taking 1 rf t. 1. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk: 1 2. Cost of fittings L. S. Tk. 3. Cost of labour including cutting trenches, walls, floors & mending good the da nages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. 1 Tk. 1 Say, rate per running foct = Tk. 19.25 Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type ½ dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2 Cost of fitting L. S. Tk. | | Contractor's Profit 10% | Tk. | 2.17 |
| (f) For ½ dia G. I. pipe. Taking 1 rf t. 1. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk. 1 2. Cost of fittings L. S. Tk. 3. Cost of labour including cutting trenches, walls, floors & mending good the da pages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. 1 Say, rate per running foct = Tk. 19.25 Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type ½ dia libib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2. Cost of fitting L. S. Tk. | | m. na.na | Tk. | 23.92 |
| 1. Cost of pipe 1 rft. @ Tk. 10.50 per rft. Tk. 1 2. Cost of fittings L. S. Tk. 3. Cost of labour including cutting trenches, walls, floors & Tk. mending good the damages etc. L. S. Tk. Contractor's Profit 10% Tk. Tk. 1 Supplying, fitting and fixing best quality and heavy type ½" dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2 Tk. 2 Tk. 2 | Say, rate per runni | ing 100t = 1 k. 25.90 | ggama ba La Alima | ngamu. Waliofiy |
| 2. Cost of fittings L. S. 3. Cost of labour including cutting trenches, walls, floors & mending good the damages etc. L. S. Contractor's Profit 10% Tk. Tk. Tk. Tk. Tk. Tk. Tk. Tk | | | | |
| 3. Cost of labour including cutting trenches, walls, floors & mending good the damages etc. L. S. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | 하다. | Tk. 10.50 per rft. | 5. S. F 1 1 1 1 1 1 1 | 10·50 4·50 |
| mending good the danages etc. L. S. Tk. Tk. Tk. Tk. Tk. Tk. Tk. T | | nches, walls, floors & | egit que la Maria. La Recommencia de M | in Spirit and |
| Contractor's Profit 10% Tk. Tk. 1 Say, rate per running foct = Tk. 19.25 Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type \(\frac{1}{2}'' \) dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. | | 그는 그 그들은 사람들이 가장하는 것이 되었다. | Tk. | 2.50 |
| Say, rate per running foct = Tk. 19.25 Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type ½" dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2. Cost of fitting L. S. Tk. | | | Tk, | 17.50 |
| Supplying, fitting and fixing best quality and heavy type ½" dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. | 20 전 10 분이 보는 사람들이 보고 있는데 보다 하는데 이렇게 되었다. 호텔 20 10 190 10 10 12 기 보고 있는데 10 분들이 들어들어 있다. | Contractor's Profit 10% | Tk. | 1.75 |
| Analysis for item No. 19 Supplying, fitting and fixing best quality and heavy type ½" dia Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2 2. Cost of fitting L. S. Tk. | Say, rate per runni | ing 1000 = 1 k. 15 20 | 4 H | 19.25 |
| Bib cock. (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2 2. Cost of fitting L. S. Tk. | Analysis for it | | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | the second of the second |
| (a) Brass bib cock. 1. Cost of cock 1 No. @ Tk. 25.00 each. Tk. 2. Cost of fitting L. S. Tk. | 그가 그는 그리는 아이들은 아이는 그들이 그 사람들이 되는 사람들이 되었다면 하는데 얼마 아니다 그렇게 되었다. | | and the second second | |
| 2. Cost of fitting L. S. | | | | |
| | 1. Cost of cock 1 No. | @ Tk. 25.00 each. | The second second second | 25.00 2.25 |
| 어느 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | | Contractor's Profit 10% | Tk. Tk. | 27·25 2·72 |
| | | | | 29.97 |
| Say, rate = Tk, 30.00 each. | Say, | rate = Tk. 30.00 each. | | |
| | | | | |
| | "我们一直一点大声","我们们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一 | @ Tk 35:00 each | nices of the | 35.00 |
| 。1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、 | | | | 2 25 |
| 그리는 이 바로 보다 하는 것이다. 그는 그리는 이 그리는 이 그리는 그리는 사람들이 되었다. 그리는 | | | Tk. | 37.25 |
| | | | | |
| Contractor's Profit 10% of Tk. | | Contractor's Profit 10% | Tk. | 3.72 |
| 가 하는 이 결정되었다는 것이다. 선택하는 보다 등은 전화 학생들은 사람들들은 그렇게 하지만 하는 것은 것은 다른 것으로 가는 다른 것으로 다른 것으로 다른 것으로 다른 것으로 다른 것으로 다른 것 | | | | 40 97 |

| (c) (i) Cost of "dia plastic bib cock special type with | | |
|--|--|---------------------------|
| l eavy iron thread 1 No. @ Tk. 10 00 each. (ii) Cost of labour for firtings L. S. | Tk. Tk. | 10·00 1·50 |
| Contractor's Profit 10% | Tk. Tk. | . 11·50 . 1·15 |
| Say, rate = Tk. 13.00 each. | Tk, | 12.65 |
| (d) (i) Cost of 2" dia plastic bib cock special type with | | |
| heavy from thread 1 No. @ Tk, 14.00 each. (ii) Cost of labour for fitting L, S. | Tk. Tk. | 14·00 1·50 |
| Contractor's Profit 10% | Tk. Tk. | 15·50 1·55 |
| Say, rate = Tk. 17:00 each. | Tic. | 17.05 |
| (e) (i) Cost of plastic pillar cock special type with | | |
| heavy iron thread 1 No. @ Tk. 18:00 each. (ii) Cost of labour for fitting L. S. | Tk. TT | 18·00 2·00 |
| Contractor's Profit 10% | Tk. Tk. | 20·00 2·00 |
| | Tic. | 22.00 |
| Suy, rate = Tk. 22.00 each. | | |
| Analysis for item No. 20 | | |
| Supplying, litting and fixing best quality stop cock. (a) (i) For 4" dia brass stop cock. | | |
| 1. Cost of cock 1 No. @ Tk, 3500 each. 2. Cost of labour for fitting L, S. | Tk. Tk. | 35·00 2·50 |
| | Tk. | 37:50 |
| Contractor's Profit 10% | Tk. | 3.75 |
| Say, rate = Tk. 41.00 each. | Tk. | 41.25 |
| (h) (ii) For 1" dia brass stop cock. | | |
| 1. Cost of cock 1 No. @ Tk. 25.00 each. 2. Cost of labour for fitting L. S. | Tk. Tk. | 25:00 2:50 |
| | Tk. | 27:50 |
| Contractor's Profit 10% | Tk. | 2.75 |
| Say late = Tk. 30'00 each, | Tk. | 30.25 |
| (c) (i) For ?" dia C. P. stop ceck. | gatej (j. du. A ., " dy ity: | en en n |
| 1. Cost of cock 1 No. (a Tk, 50.00 each. | Tk. Tk. | 50·0 ₀ 2·50 |
| 2. Cost of labour L. S. | Tk. | 52.50 |
| Contractor's Profit 10% | Tk. | 5.25 |
| 시간 경험에 있는 것이 한 경기에 가는 사람들이 되고 있다. 그는 것은 것이 되고 있는 것이 되었다. 그는 것이 없는 것이다. 그런 그렇게 하고 있는 것이 되고 있는 것이라면 함께 되었다. 그렇게 그렇게 있는 것이 없는 것이다. | Tk. | 57.75 |
| Say, rate = Tk 58.00 | | |

| (d) (ii) For ½" dia C. P. stop | cock: @ Tk 40:00 cach. | Th | 40.00 |
|--|--|--------------------|--|
| 1. Cost of cock. 1 No. 2. Cost of labour | | Tlc. | 2.50 |
| | | Tk. | 42.50 |
| | Contractor's Profit 10% | Tk. | 4.25 |
| | C 316 47:00 | Tk. | 46.75 |
| - 1985년 - 1985년 - 1985년 新統領 - 1985년 - 1987년 - 1985년 - 1987년 - 1987 | Say, rate = Tk, 47.00 | | |
| (e) (i) For $\frac{1}{3}$ dia C. P. pillar | | 10 4/5 (1) | 45.00 |
| 1. Cost of pillar cock 1 No. 2. Cost of labour | The ${f L}_{f c}$ is the ${f S}_{f c}$ and ${f C}_{f c}$ is the ${f L}_{f c}$ in ${f C}_{f C}$ in | Tk. Tk. | 2.00 |
| | | Tk. | 47.00 |
| | Contractor's Profit 10% | Tk. | 4.70 |
| | n de Maria de Maria de Maria de Caracteria d | Tk. | 51.70 |
| | Say, rate = Tk. 51:50 each. | | |
| Analys | is for item No. 21 | for Vesty | de regis |
| Supplying, fitting & fixing bes | t quality G. M. Peet valve. | | |
| (a) For 2" dia valve. | | ret | 140,00 |
| 1. Cost of valve I No. | @ Tk. 14000 each. L. S. | Tk. Tk. | 140·00 12·00 |
| 2. Cost of labour | | Tk. | 152.00 |
| | Contractor's Profit 10% | Tk. | 15.20 |
| | | Tk. | 167-20 |
| | Say, rate = Tk. 167.00 cach. | a en gala. Nati | Talahan kerangan di persebahan di Persebahan di Persebahan di Persebahan di Persebahan di Persebahan di Perseb Persebahan di Persebahan d |
| (b) For 13" dia valve. | | | |
| 1. Cost of valve 1 No. | @ Tk. 75.00 each. | Tz. | 75·00 12·00 |
| 2. Cost of labour | | Tk. | 87:00 |
| | Contractor's Profit 16% | Tk. | 8.70 |
| | | Tl: | 95.70 |
| | Say, rate = Tk. 96.00 cach. | | |
| | | | |
| (c) For 1½" dia valve. 1. Cost of valve 1 No. | @ Tk. 65.00 each. | Tk. | 65.00 |
| 2. Cost of labour | 举 中 L.S . 1 年间上于总统区 | Tk. | 12:00 |
| The state of the s | | Tk. | 77.00 |
| | Contractor's Profit 10% | Tk. | 7.70 |
| | Say, rate = Tk. 85.00 each. | Tķ. | 84.70 |
| | | | |
| (d) For 1" dia valve. | @ 171- 45:00 each | Tk; | 45.00 |
| 1. Cost of valve 1 No. 2. Cost of labour | @ Tk. 45.00 each. L. S. | Tk. | 12:00 |
| | | Tk. | 57.00 |
| | Contractor's Profit 10% | Tk. | 5:70 |
| | | Tk. | 62:70 |
| | Say, rate = Tk. 63.00 each. | | |
| | | | |

| For 3" dia valve. | | | |
|---|------------------------------------|--------------|----------------|
| | Tk. 40.00 cach. | Tk. • Tk. | 40.00 12.00 |
| | Contractor's Profit 10% | Tk. Tk. | 52·00 5·20 |
| | | Tk. | 57:20 |
| | ate = Tk. 57.00 cach | | |
| For ½" dia valve. Cost of valve 1 No. @ | Tk. 27:00 each. | Tk. | 27.00 |
| or • a contract of the contra | 4 S. | Tk. | 12.00 |
| | | Tk. | 39.00 |
| | Contractor's Profit 10% | Tk. | 3.90 |
| | | Tk. | 42.90 |
| Say, 1 | rate = Tk, 43.00 each | | |
| | The fact the district of the first | | ed and E |

| (a) Supplying, fitting & | k fixing 5" dia C. P. shower rosc. | | |
|--------------------------|------------------------------------|-----------------|------------|
| | No. @ Tk. 45.00 each. L. S. | Tk. 45 | ·00 |
| | Contractor's Profit | | ·00 ·70 |
| | Say, rate = Tk. 52.00 eac | 경찰 이 회사 기 등 11년 | •70 |

Analysis for item No. 23 (a) Analysis for item No. 23 (a)

| (a) Supplying, fitting and fixing 4' × 4' × 4' size 16 B. W. G. G. I. over head tank of 400 gallon capacity. | 14 1 22 25 3 | |
|---|---------------|-------------------|
| 1. Cost of tank 1 No. @ Tk. 3000.00 each. | Tk. | 3000:00 |
| Cost of painting 6 x 16 sft. = 96 sft. @ Tk. 255.00 per % sft. Cost of 13" dia ball cock 1 No. @ Tk. 95.00 each. | Tk. Tk. | 244·80 95·00 |
| 4. Cost of over flow pipe ½" dia with jamnuts L. S. | Tk. | 52.00 |
| 5. Labour for lifting L. S. 6. Labour for fitting & fixing L. S. | Tk. | 56:00 1155:00 |
| 7. Cost of other small fittings including outlet pipe and flanges L. S. | Tk. | 65·00 |
| Contractor's Profit 10% except (2) | Tk. | 3567:80 332:30 |
| | Tk. | 3900-10 |
| Say, rate = Tk. 3900.00 each. | | |
| | TOTAL SECTION | 化二十二代基金合物 化二十二十 |

| | Analysis for item No. 23 (b) | | |
|--|--|--|----------------|
| | ving, fitting & fixing 4' × 4' × 4' size 18 BWG G. I. over head of 400 gallon capacity. | | |
| 1. C | ost of 18 BWC G. I. tank 1 No. & Tk. 2500 00 each | Tk. | 2500.00 |
| | ost of painting 96 sft. @ Tk. 255 00 per % sft. | Tk. | 244.80 |
| | ost of 14" dia ball cock 1 No. @ Tk. 95.00 each. | Tk. | 95.00 |
| | ost of 4" dia over flow pipe with jumputs L. S. | Tk. | 52.00 |
| The state of the s | abour for lifting L. S. abour for litting & fixing L. S. | Tk. Tk. | 56·00 55·00 |
| The second of the second | ost of other small fittings including flanges L. S. | Tk. | 65:00 |
| | 경기 (1) 전 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Tk. | 3067-80 |
| | Contractor's Profit 10% except (2) | Tk. | 282:30 |
| | Say, rate = Tk. 3350·00 | Tk. | 3,350-10 |
| | Analysis for item No. 24 (a) | | |
| (a) C | onstruction of Masoary Inspection pits. | | |
| Er Sc | orth works $4'-0'' \times 1'-0'' \times 2'-5'' = 40$ cft. @ Tk. 371.00 per %0 cft. sling $3'-8'' \times 3'-8'' = 13.39$ sft. | 7'k. | 14.84 |
| | @ Tk, 457.00 per % sft. | Tk. | 61-19 |
| | se concrete $0'-4'' \times 3'-8'' \times 3'-8'' = 4.42 \text{ cft.}$ dd for invert $2 \times 2'-0'' \times 0'-9'' \times 0'-3'' \text{ av.} -0.75 \text{ cft.}$ 5.17 cft. | September 1994 (1994) September 1994 (1994) | |
| 4. Br | @ Tk. 34.00 per cft, ick work 2 (3'—8"×1'- 9"×0'—10") +2 (2'—0"×1'—9" (av.)×0'—10") = 16.50 cft. | Tk. | 175·78 |
| 5. T. | @ Tk, 25·83 per cft. | Tk. | 426-19 |
| 6. 1" | @ Tk. 59.30 per cft. dia reinforcement $2 \times 7 \times 3' - 9'' = 52.50$ rft. = 8.76 lbs. | Tk. | 262.10 |
| | @ Tk. 790'00 per cwt. stering and N. C. F. 4×1'—9" × 2'—0" + 2'—0" × 2'—0" | Tk. | 61.02 |
| | = 18 sft. @ Tk. 4.22 per cft. | Tk, | 75.96 |
| 8. Ex | tra labour for making invert channel L. S. | Tk. | 20.00 |
| | Say, rate = Tk. 1098.00 each. | Tk. | 1097:68 |
| | 마스 마스 마스 그는 사람들이 들어 가장 하는 것이 되었다. 그런 그는 사람들은 사람들이 함께 함께 함께 함께 함께 되었다. 그런 그는 사람들은 사람들은 사람들은 사람들을 하는 것이 되었다. 그를 하는 것이 되었다는 것이 되었다. 그를 보고 있다. | | |
| | Analysis for item No. 24 (b) | a in | |
| Constr | ection of masonry Inspection pit with C. J. Man Hole cover. | aidhl so | i da, da d |
| 2. So | rth work $4' \times 4' \times 2\frac{1}{2}'' = 40$ cft. @ Tk. 371'00 per %0 cft. ling $3'-8'' \times 3'-8'' = 13\cdot39$ sft. @ Tk. 457:00 per % sft. se concrete $0'-4'' \times 3'-8'' \times 3'-8'' = 4\cdot42$ cft. | | |
| | dd invert $2 \times 2' - 0'' \times 0' - 9'' \times 0' - 3'' = 0.75$ oft. 5.17 oft. | | |
| | @ Tk, 34.00 per cft. | Tk. | 175:78 |
| | | Ts. | 251.81 |
| | -242- | | |

| Contd., item No. 24 (b) | B. F. = ? | ſk. | 251.81 | |
|--|---------------------------------|---------------------|--|--|
| 4. Brick work 2'(3'-8"×1'-9"×0'-10")+2(2'- |)''.× | | di dina | |
| $1'-9'' \times 0'-10''$ = 16.50 cft. | | | | |
| | r cft. | 'k: | 426.19 | |
| 5. Top slab. $3'-8'' \times 3'-8'' \times 0'-4'' = 4.42$ cft. | | | 962 -10 | |
| $@.Tk. 59:30$ per $6. 1$ " dia reinforcement $2 \times 7 \times 3' - 9'' = 52:50$ rft. = 8 | 76 lbs | k. : % | 262 · 10 | |
| @ Tk. 790.00 per | | k. | 6l·62 | |
| 7. Plastering & N. C. F. $4 \times 1' - 9'' \times 2' - 0'' = 18$ sft. | BAYO BABBADA SAYA SAYA SAYA | | | |
| @ Tk. 4:22 p | er sft. | k. | 75:93 | |
| 8. 18" dia 2½" thick heavy type locking C. I. Manhole co @ Tk. 180:00 | | k. | 180·00 | |
| 9. Extra labour of making invert channel and fitting, | | . N. | AOU UU. | |
| C. I. Manhole cover. | 化聚氯酚 医二甲基甲基酚磺基甲基酚基酚酚 | k. () | 25.00 | |
| | | k. | 1282.68 | |
| Say, rate = Tk. 1283.00 ea | wh. | | | |
| | | | | |
| Analysis for item No. 25 | Call Harris II | | | |
| Painting C. I. Cistern with anticorrosive paint of approved | colour. | | | |
| (Av. size $1'-6'' \times 1'-0'' \times 9''$). Area of painting :— | nywist dille | | | |
| Area of painting: $-2 \times 1' - 6'' \times 1' - 0'' + 2 \times 1' - 6'' \times 9'' = 6$ | 75 sfr | | | |
| ₩ 7k. 2:55 pe | | k. | 17.21 | |
| Say, rate = $\Gamma k_1 1700$ | | | | |
| | | | | |
| Analysis for item No. 26 | | | | |
| Painting H. C. I. pipes 2 coats (2" to 4" dia av. 3" | | | | |
| anticorrosive paint of approved colour over a coat of | priming. | | | |
| For 1 office of 22 and 3 white the latest and the second | | er etjík Úzstvař | | |
| Surface area = $\frac{22}{7} \times \frac{3}{12} \times 1 = 0.786$ sft. @ Tk. 2.55 | per sft. | lc. | 2-00 | |
| Say, rate per running foot = T | 化环烷基磺胺基苯基苯酚 医电子电影 | | | |
| | | ek terk Kanada | | |
| Analysis for item No. 27 | | | | |
| Painting G. I. pipes (3" to " dia) with approved pain | nt over a | | | |
| coat of priming (av. 2" dia). For 1 rst. | | | | |
| For 1 rit. | | | | |
| Surface area = $-\frac{22}{7} \times -\frac{2}{12} \times 1 = 0.52$ sft. @ Tk. 2.55 | per str. 1 | `k. | 1.32 | |
| Say, rate = Tk. 1 | ·30 | | | |
| ari da kantan da kan Banaran da kantan da | terio di Harafit don tan ier | | | |
| Analysis for item No. 28 | Variable Control | | | |
| Construction of Septic Tank, | | 95 | | |
| (a) For 200 Users:— | | 3 4 3 1 1 | | |
| 1. Earth work: $26'-1" \times 10" -2" \times 7" -3" = 1923$ | V4 61 | 7 6 | | |
| @ Tk. 371.00 per % 2 One layer brick flat soling. | our. | . n.• □ | | |
| 26'—'i" × 10'—2" = 265 sft. @ Tk. 457'00 per % | | | | |
| | | ľk. | 1211 [.] 05 1924 [.] 48 | |
| 19. 我们的大小说:"我们的身份,你还是我们,我就是了这个人的人,还是我们的人,只不知识的人们,我们也不 | | | sate wilder in 19 | |

| | No. 28 | Tk, | 1924 48 |
|-----------|---|----------------------------------|---------------------|
| | ontd. itera No. 28 6" c. c. (4:2:1) flooring. | Tk. | 6094·27 |
| 4. | 26'-1" × 10'- 2" × 6" = 133.5 cft. @ Tk. 45.65 per cft. Brick work (6 : 1) | | |
| | $7' - 2'' \times 10'' \times (22' - 9'' \times 6' - 10'') \times 2 + 5' - 4'' \times 5''$ $(24' - 0'' + 8' - 1'') \times 2 \times 2' - 10'' \times 5'' \times (24' - 10'' + 8' - 11'') \times 2$ | Tk. | 13420 80 |
| 5. | = $352+144+80$ = 576 cft. @ Tk. 2330.00 per % cft. 5" thick brick works with holes (6:1). | Tk. | 950-30 |
| 6. | $7'-2'' \times 6' \times 2 = 86$ sft. @ Tk. 1105'00 per % sft. | | |
| | $7'-2'' \times (6'-0'' \times 6 + 6' \times 2 + 11'-7'' \times 2 + 3' - 6'' \times 2) = 560 \text{ sft.}$ @ Tk. 4'22 per sft. | Tk. | 2363.20 |
| 7. | 1" thick patent stone flooring with neat cement finishing. $6' \times 6' + 11' - 7'' \times 6' + 6' \times 3' - 6'' = 126.5 \text{ sft.}$ | 16.3 s | 646∙₊1 |
| š. | ற Tk. 511.00 per % sft. R. C. C. Tees 2 Nos. @ Tk. 40.00 each. | Tk. Tk. | 80.00 |
| | 4" thick R. C. C. slab (4:2:1). 23'-7" x 7' - 8" x 4" = 60.03 cft. @ Tk. 59.30 per cft. | Tk. | 3559·77 |
| 10 | . 1% M. S. Rod 0.6003 cft. = 295 lbs. = 2.635 cwt. (a) Tk. 790.00 per cwt. | Tk. | 2081.65 |
| 11 | . Providing 18" dia water sealed heavy type C. I. Manhole cover. | ardiyə lə Aləyildə | |
| | With locking arrangement including making hole. 3 Nos. @ Tk. 184.00 each. | Tk. | 540.00 |
| | Say, rate for 200 Users = Tk. 31,661.00 | Tk. | 31660.88 |
| (Ja) | For 100 Users:— | | |
| | Earth work 21'—7" \times 8'—2" \times 7'—0" = 1234 cft. @ Tk. 371'00 per %0 cft. | Tk. | 457-81 |
| 2. | One layer brick flat soling. | Tk. | 805 69 |
| 3. | $21'-7'' \times 8'-2'' = 176.3 \text{ sft.}$ @ Tk. 457.00 pcr % sft. 6" c. c. (4:2:1) flooring. | Tk. | 4024.04 |
| 4. | $21'-7'' \times 8'-2'' \times 0'-6'' = 88.15$ cft. @ Tk. 45.65 per cft. Brick works (6:1). | | |
| | $6'-11'' \times 10'' \times (18'-3'' \times 4'-10'') \times 2+5'-1'' \times 5'' \times (19'-6'' +6'-1'') \times 2+2'-7'' \times 5'' \times (20'-4''+6'-11'') \times 2=265 +$ | | |
| | 109+59 = 433 cft. | Tk. | 10,088-90 |
| | 5" thick brick work (6:1). 6'-11" \times 4' \times 2 = 55'4 sft. @ Tk. 1105'00 per % sft. | Tk. | 612-17 |
| .6, | 3" thick plastering (4:1) with neat cement ficishing. 6'—11" \times (4'—0" \times 6+4'—6" \times 2+9'—1" \times 2+3'—0"—2) | | 10000 |
| .7. | = 397 sft. @ Tk. 422 per sft. 1" thick patent stone flooring neat cement finishing. | Tk. | 1675*34 |
| | 4'-6" × 4'-0" + 9'-1" × 4'-0" + 3' × 4' = 66'33 sft. @ Tk. 511.00 per % sft. | Tk. | 338-94 |
| | R. C. C. Tees 2 Nos. @ Tk, 40.00 each | Tk. | , 80.00 √ |
| | 4" thick R. C. C. slab (4:2:1) 19'-1" × 5'-8" × 4" = 36.06 cft. @ Tk. 59.30 per cft. | Tk. | 2138·35 |
| 10, | 1% M. S. rod 0.361 cft. = 1.58 cwt. @ Tk. 790.00 per cwt. | Tk. Tk. | 1248·20 21469·44 |
| | | | |
| | | | |

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_ B. F.
                                                                             21469.44
Contd. item No. 28
11. Providing 18" dia water sealed heavy type C. I. manhole cover
   with lucking arrangement including making hole.
                                 3 Nos. @ Tk. 180.00 each
                                                                               .540.00
                   Say, rate for 100 Users = Tk. 22,009.00
(c) For 50 users :--
1. Earth work:
    15'-2" × 8'-4" × 7'-2" = 906 cft. @ Tk. 371 per % ocft.
                                                                      Tk.
                                                                               336.12
2. One layer brick flat soling.
                                     @ Tk. 457.00 per % sft.
    15' - 2'' \times 8' - 4'' = 126.2 \text{ sft.}
                                                                      Tk.
                                                                               576.73
3. 6" c. c. flooring (4:2:1).
                                           @ Tk. 45 65 per cft.
                                                                      Tk.
    15'-2'' \times 8'-4'' \times 6'' = 63.1 \text{ cft.}
                                                                              288051
4. Brick works (6:1).
    6'-1" × 10" × (11'-10" + 5'-0") × 2 + 4'-4" × 5" ×
    (13'-1"+6'-3")\times 2+2'-3"\times 5"\times (13'-11"\pm 7'-1")\times 2
    =170+70+40 = 280 \text{ cft.}
                                      @ Tk. 2330.00 per % cft.
                                                                      Tk.
                                                                              6524.00
5. 5" thick brick works.
    2 \times 6' - 1'' \times 4' - 2'' = 50.71 sft. @ Tk. 1105.00 per % sft.
                                                                      Tk.
                                                                               560:34
6. 2" thick plastenig (4:1) with neat cement finishing.
    6'-1'' \times (2 \times 3'-5''+2 \times 5'-0)''+2 \times 1'-9''+6 \times 4''-2'')
                                                                      Tk.
                 1163.03
7. 1" thick patent stone flooring with N. C. F. (4:2:1)
                                                                      Tk
    1 \times 10' - 2'' \times 4' - 2'' = 42.4 \text{ sft.} @ Tk. 511.00 per % sft.
                                                                                216.66
S. R. C. C. Tees = 2 Nos. @ Tk. 40.00 each.
                                                                      Tk.
                                                                                80.00
    4" thick R. C. C. slab (4:2:1).
    1 \times 12' - 8'' \times 5' - 10'' \times 4'' = 24.60 cft. @ 1'k. 59.30 per cft.
                                                                      Tk.
                                                                              1458.78
10. 1% M. S. Rod 0.246 cft. = 1.08 cwt. @ Tk. 790.00 per cwt.
                                                                      Tk.
                                                                               853.20
11. Providing 18" dia water sealed heavy type C. I. manhole cover
    with locking arrangement including making hole.
                                                                      Tk.
                                                                               540.00
                          3 Nos. @ Tk. 180 00 each.
                 Sny, rate for 50 users = Tk. 15,189.00
(d) For 30 users: -
1. Earth work:
13'-2'' \times 7'-6'' \times 6'-2'' = 610 cft. @ Tk. 371.00 per %0 cft.
                                                                               226.31
2. One layer brick flat soling.
                                      @ Tk. 457.00 per % sft.
13'-2'' \times 6'-2'' = 81.2 sft.
                                                                               371.08
3. 6' c. c. (4:2:1): flooring:
    13'-2'' \times 6'-2'' \times 0'-6'' = 40.6 cft. @ Tk. 45.65 per cft.
4. Brick work (6:1):-
    6' \times 10'' \times (9'-10''+2'-10'') \times 2 + 4' \times 5''
   \times (11'-1"+4'-1") \times 2+2' \times 5" \times (11'-11"+4'-11") \times 2
                                     @ Tk. 2330.00 per % cft. Tk. . 4778.83.
                 = 205.1 \, \text{cft.}
5. . 5" thick brick work (6:1).
 6' \times 2' = 12 \, \text{sft.}
                                    @ Tk. 1105.00 per % sft.
                                                                            132.60
                                                                             7362-21.
                       For Street and Control of the Took of the Table
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1.5-1601.1Kg/
  6. 2" thick plastering (4:1) with neat cement finishing.
     6'-0'' \times (2'-0'' \times 4+3'-0'' \times 2+5'-7'' \times 2) = 151 \text{ sit.}
                      @ Tk. 422.00 per % sft.
  7. 1" thick patent stone flooring with N. C. F.
      3" × 2' +5" -7" × 2' = 17:16 sft. @Tk. 511:00 per % sft.
                                                                   Tk.
                                                                             87.68
                                        @ Tk. 40.00 each.
                                                                   Tk.
                                                                             80.00
  S. R. C. C. Tees 2 Nos.
  9. 4" thick R. C. C. slab (4:2:1).
                                                                            770.90
                                         @ Tk. 59.30 per cft.
      10^{\circ} - 8^{\circ} \times 3^{\circ} - 8^{\circ} \times 4^{\circ} = 13.00 cft.
  10. 1% M. S. steel rod 0.13 cft.
                     = 0.568 cwt. @ Tk. 790:00 per cwt.
  11. Providing 18" dia water sealed heavy type C. I. manhole cover
  with locking arrangement including making hole. 2 Nos.
                                           @ Tk. 180.00 each.
                                                                           360.00
                    Alto his Black Altonia
                                                                  Tk. 9.746·73
                        Say, rate for 30 users = Tk. 9,747'00
  (e) For 20 Uşers:—

1. Earth work:— 11'—4" × 7'—0" × 6'—0" = 476 cft.
                      @ Tk. 371.00 per %o cft.
                                                               Tk. 176.59
  2. One layer brick flat soling:
     11'-4'' \times 6'-0'' = 68 sft. @ Tk. 457.00 per % sft.
  3. 6" C.C. (4:2:1) flooring:—
  11'-4'' \times 6'-0'' \times 0'-6'' = 34 cft. @ Tk. 45'65 per cft. Tk. 1552'10
  4. Brick work (6:1):-
     2 \times 9 - 3" \times 4' - 0" \times 1' - 3" = 92'50 \text{ cft.}
          2 \times 2' = 0'' \times 4' = 0'' \times 1' = 20.00 cft.
                                               2.接受整理系统的 1.数 1.数 1.数 1.数 1.数 1.数
          2 \times 9' - 3'' \times 1' - 6'' \times 0' - 10'' = 23.03 cft.
          2 \times 2' = 0'' \times 1' = 6'' \times 0' = 10'' = 4.98 cft.
                                    140.51 cft.
                           @ Tk, 2330.00 per % cft.
                                                                   Tk.
                                                                          3273.88
                                    @ Tk. 1105.00 per % sft.
  5. 5'-9'' \times 2'-0'' - 11.50 sft.
  6. 3/4" thick plaster (4:1) with neat cement finishing:-
          2 \times 8' - 0" \times 5' - 6" = 88.00 \text{ sft.}
          2 \times 2' - 0'' \times 5' - 6'' = 22.00 \text{ sft.}
          2 \times 2' - 0'' \times 5' - 0'' = 20.00 \text{ sft.}
                             130.00 sft.
                                     @ Tk. 422'00 per % sft.
                                                                 Tk.
  7. 1" thick patent stone flooring with N. C. F. :-
  2 \times 7 - 7'' = 15.16 sft.
8. R. C. C. Tees = 2 Nos.
                                    @ Tk. 511.00 per % sft.
@ Tk. 40.00 each.
                                                                            77.46
  9. 4" thick R. C. C. slab (4:2:1).
      4 thick K. C. C. state (4:2:1).

9'-8'' \times 3'-8'' \times 0' -4'' = 11.66 cft. @ Tk. 59.30 per cft.
   10. 1% Mild steel rod :--
                                                                  0.116 \text{ cft.} = 0.507 \text{ cwt.}
                                      @ Tk. 790.00 per cwt.
                                                                   Tk. 400.53
   11. Providing 18" dia water sealed type C. I. manhole cover.
                                                   with locking arrangement in/c. making hole.
                                = 2 Nos. @ Tk. 180 00 each.
                                                                          360.00
                                                                          7,598.42
                          Say, rate for 20 Users Tk. 7,598.00
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| The state of the s | THIS I SHARE THE STATE OF THE S | nancy i | |
|--|--|------------|----------------|
| 1. Earth work; — 298 cft. | | Tk. | 110.55 |
| 2. One layer brick flat soling S | こしゃ ことき ここり 新ためも ちたいこうしょう ぎじんしょう きゅうじょう たんだいきょうかていご きょうしょ | Tk. | 226.67 |
| 3. 6" c, c, (4:2:1) work:— $9''-4'' \times 5'-4'' \times 6" = 24.8$ cft | . @ Tk. 45 65 per cft. | Tk. | 1132-12 |
| 4. Brick works: 4-71 × 1-3 × (7-3 × 2+3 5. 5" thick brick work: | 3'-3"×2) = 121 cft. @ Tk. 2330'00 per % cft. | Tk: | 2819:30 |
| $4'-7'_3''\times2'-0''=9 sft$ | | Tk. | 99 45 |
| |)=88 sft. @ Tk. 422.00 per% sft. | Tk. | 371:36 |
| 7. 1" thick patent stone flooring $5'-7" \times 2'-0" = 11.2 \text{ sft.}$ | @ Tk. 511.00 per % sft. | Tk. | 57·23 |
| 8. R. C. C. Tees = 2 Nos. 9. 4" thick R. C. C. slab (4:2) | @ Tk: 40.00 each. | Tk. | 80.00 |
| $8'-6'' \times 4' - 6'' \times 4'' = 12.9$ cft 10. 1% Mild steel rod. | "我是我们看到一定,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的。""我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是 | Tk. | 764 97 |
| 11. Providing 18" dia water sealed | | Tk. | 446:35 |
| with locking arrangement incl | uding making hole. 2 Nos. @ Tk. 180.00 each. | Ti. | 200.00 |
| m koman in kangarin sembasaharkan tampatak karamanan manakan kemanakan darapat kedil sandi sandi ke apapan pad Pagragan in terperakan profil Marin Karin sangan pengumban di terperakan ini terberah pada ini sangan penganan | 2 1103. IAL 1 K. 100 UU PRCD. | | · . ([1][1][]] |
| | | Tk. | 6468:00 |
| | | Tk. | 6468.00 |
| Say, rate for 1 | 0 users = Tk, 6,468.00 each. | Tk. | 6468:00 |
| Say, rate for 1 | 0 users = Tk, 6,468.00 each. | Tk. | 6468:00 |
| Say, rate for 1 | 0 users = Tk, 6,468.00 each. | Tk. | 6468*00 |
| Say, rate for 1 | 0 users = Tk. 6,468.00 each. | Tk. | 6468*00 |
| Say, rate for 1 | 0 users = Tk. 6,468:00 cach. | Tk. | 6468*00 |
| Say, rate for 1 | 0 users = Tk. 6,468:00 cach. | Tk. | 6468*00 |
| Say, rate for 1 | 0 users = Tk, 6,468:00 each. | Tk. | 6468'00 |
| Say, rate for 1 | 0 users = Tk, 6,468:00 each. | Tk. | 6468.00 |
| Say, rate for 1 | 0 users = Tk. 6,468:00 cach. | Tk. | 6468.00 |
| Say, rate for 1 | 0 users = Tk, 6,468.00 each. | Tk. | 6468'00 |
| Say, rate for 10 | 0 users = Tk, 6,468.00 each. | Tk. | 6468.00 |
| Say, rate for 10 to 00 t | 0 users = Tk, 6,468.00 each. | Tk. | 6468'00 |
| Say, rate for 10 to 00 t | 0 users = Tk, 6,468.00 each. | Tk. | 6468'00 |
| Say, rate for 10 1 10 08 100 081 1 10 081 1 10 081 1 10 081 1 10 081 | 0 users = Tk, 6,468.00 each. | Tk. | 6468'00 |

| u vilka ne na viljetik i na kontrologija i kontrologija. Na vilka na viljeti kontrologija i na vilka na | arying siz | | 200 | Users | 00.5 | Users | [/∂. 50 <i>)</i> | Use |
|--|---|---|--|--|---|--|--|---|
| Description of items | Rate in Taka | Unit | Qnty. | Amount in Taka | Onty | Amoun in Taka | Ontv. | Amo in T |
| 1. Earth work: | 371.00 | %o cft. | 772 cft. | 286:41 | 394 cft. | 146.17 | 225 cft. | . 8 |
| 2. R.C.C. (4:2:1) curb | | | | | | | | |
| well with 1.5% reinforce- | | | | and the second | | | 3.0 | |
| ment (excluding cost of rod) | 59:30 | per cft. | 14.20 cft | . 842.06 | 11 cft. | 652.30 | 9.70 cft | . 57 |
| 3. 10" Honey comb brick | | | | | | eri geskaren b | ש בבים | |
| | 2100.00 | %cft. | 163 clt. | 3423.00 | 142 cft, | 2982.00 | 105 ctt. | . 220 |
| 4. 10" solid brick in | | 9 \$4990 | | 01.40.00 | C7 -(. | 1561-10 | 35 cft. | 81 |
| cement (6:1) | 2330.00 | % clt. | 92 cft. | 2143'60 | O/CIL | 1561-10 | 33 CII. | 0.1 |
| 5. 4" R. C. C. (4:2:1) | | ne Herve | | | , le P a | ny lawy | 4 4 1 V | |
| slab with 1% reinforce- | idin in Brit eria. Timber 1900 temper | | | ggalarriy v | 4.5750 pp. 578. 5 | oradi. Bio <u>rioradi</u> | | |
| ment (excluding cost of rod) | 59:30 | per cft. | 13 cft. | 770.90 | 6'6 cft. | 391.38 | 5.4 cft. | . 32 |
| 6. Supplyinn & fabrica- | 500.00 | | 1.10 | 1250.00 | 1:05 | ี goo.รก | -86 cwt | 67 |
| ting rod reinforcement. | 790.00 | per cwt. | 1.17 cwt. | 1990.90 | Too cwi, | 025 JU | | |
| 7. Supplying, fitting & fixing 18" manhole cover. | 180.00 | each. | 1 No. | 180.00 | 1 No. | 180.00 | 1 No. | . 180 |
| 8. Supplying & filling | 100.00 | Cach. | 1 110. | 10000 | | esti strali | | |
| | | | 005 | 4.05.00 | 107 -64 | 1605:00 | 52 cft. | 78 |
| graded khoa & saud. | 1500:00 | . %_ ctt. : : : | 295 ctt. | 4425'00 | · lus cii. | 700000 | | |
| graded khoa & sand. | 1500.00 | % clt, | 295 cft | | toren. | 8,347:45 | and the second second | 5,63 |
| graded khoa & sand, | | | 295 cft | 3,421.80 | 0.00 | 8,347.45 | | 5,63 |
| graded khoa & saud. | S | ay, rate | Total— 1 for 200 L for 100 L | 3,421.80 Jsers Tk. Jsers Tk. | 13,422:00 8,347:00 | 8,347.45 each onl each onl | , y. y. | 5,63 |
| graded khoa & saud. | S | ay, rate | Total— 1 for 200 U for 100 U or 50 U | 3,421.80 Isers Tk. Isers Tk. Isers Tk. | 13,422:00 8,347:00 5,639:00 | 8,347:45 each onl each onl each onl | Y | 5,638 |
| | S | ay, rate | Total— 1 for 200 U for 100 U or 50 U | 3,421.80 Jsers Tk. Jsers Tk. | 13,422:00 8,347:00 5,639:00 | 8,347:45 each onl each onl each onl Users | , y. y. | 5,638 Users |
| graded khon & sand, Description of items | S | ay, rate lay, rate lay, rate f | Total— 1 for 200 U for 100 U or 50 U | 3,421.80 Isers Tk. Isers Tk. Isers Tk. | 13,422:00 8,347:00 5,639:00 | 8,347:45 each onl each onl each onl | Y | Users |
| | Rate in Taka | ay, rate ay, rate fay, rate f | Total— 1 for 200 U for 100 U for 50 U | 3,421.80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka | 13,422:00 8,347:00 5,639:00 | 8,347-45 each onl each onl each onl Users Amount in Taka | y• y• \ ((() | Users Amou |
| Description of items 1. Earth work: | Rate in Taka | ay, rate ay, rate fay, rate f | Total— I for 200 U for 100 U for 50 U Qaty. | 3,421.80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka | 13,422:00 8,347:00 5,639:00 20 Qnty. | 8,347-45 each onl each onl each onl Users Amount in Taka | y. y. 10 Quty. | Users Amou |
| Description of items | Rate in Taka | ay, rate ay, rate fay, rate f | Total— I for 200 U for 100 U for 50 U Qaty. | 3,421.80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka | 13,422:00 8,347:00 5,639:00 20 Qnty. | 8,347-45 each onl each onl each onl Users Amount in Taka | y. y. 10 Quty. | Users Amou |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb | Rate in Taka | ay, rate ay, rate fay, rate funit | Total— I for 200 U for 100 U for 50 U Qaty. | Jaces Tk. Jaces Tk. Jaces Tk. Jaces Tk. Users Amount in Taka | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka | y. y. y. 10 Quty. 202 cft. | Users Amou in Ta |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1.5% reinforce- | Rate in Taka 371.00 | ay, rate ay, rate fay, rate funit | Total— I for 200 U for 100 U or 50 U | 3,421.80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83.47 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 | y. y. 10 Quty. 202 cft. 8.5 cft. | Users Amou in Ta 74 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1.5% reinforce- ment (excluding cost of rod) | Rate in Taka 371.00 | ay, rate ay, rate fay, rate funit | Total— 1 for 200 U for 100 U for 50 U Quty. 225 cft. | 3,421.80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83.47 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 | y. y. 10 Quty. 202 cft. 8.5 cft. | Users Amou in Ta 74 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1.5% reinforce- ment (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement | Rate in Taka 371.00 59.30 2100.00 | ay, rate ay, rate fay, rate funit Unit %o cft. per cft. | Total— I for 200 U for 100 U or 50 U Qaty. 225 cft. 9.70 cft. | Jacrs Tk. Jacrs Tk. Jacrs Tk. Jacrs Tk. Users Amount in Taka 83'47 575'21 2205'00 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 | y. y. 10 Quty. 202 cft. 8.5 cft. 90 cft. | Users Amou in Ta 74 504 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforce- ment (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) | Rate in Taka 371.00 59.30 2100.00 | ay, rate ay, rate fay, rate funit Unit %o cft. per cft. | Total— I for 200 U for 100 U or 50 U | Jacrs Tk. Jacrs Tk. Jacrs Tk. Jacrs Tk. Users Amount in Taka 83'47 575'21 2205'00 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 | y. y. 10 Quty. 202 cft. 8.5 cft. 90 cft. | Users Amou in Tal 74 504 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforce- ment (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) | Rate in Taka 371.00 59.30 2100.00 | ay, rate ay, rate fay, rate funit Unit %o cft. per cft. | Total— I for 200 U for 100 U or 50 U Qaty. 225 cft. 9.70 cft. | Jacrs Tk. Jacrs Tk. Jacrs Tk. Jacrs Tk. Users Amount in Taka 83'47 575'21 2205'00 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 | y. y. 10 Quty. 202 cft. 8.5 cft. 90 cft. | Users Amou in Tal 74 504 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforce- | Rate in Taka 371.00 59.30 2100.00 2330.00 | ay, rate ay, rate fay, rate funit Unit %o cft. per cft. % cft. | Total— I for 200 U for 100 U for 50 U O 30 O 149. 225 cft. 9.70 cft. 105 cft. | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815·50 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 | y. y. 10 Qnty. 202 cft. 8.5 cft. 90 cft. | Users Amou in Ta 74 504 1,890 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforcement (excluding cost of rod) | Rate in Taka 371.00 59.30 2100.00 2330.00 | ay, rate ay, rate fay, rate funit Unit %o cft. per cft. % cft. | Total— 1 for 200 U for 100 U or 50 U Qaty. 225 cft. 9.70 cft. | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815·50 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 | y. y. 10 Qnty. 202 cft. 8.5 cft. 90 cft. | Users Amou in Ta 74 504 1,890 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforcement (excluding cost of rod) 6. Supplying & fabrica- | Rate in Taka 371.00 59.30 2100.00 2330.00 | ay, rate ay, rate fay, rate fy Unit // Cont. per cft. // cft. | Total— I for 200 U for 100 U or 50 U O | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815:50 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. 30 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 699:00 | y. y. 10 Qnty. 202 cft. 8.5 cft. 90 cft. 30 cft. | Users Amou in Ta 7- 504 1,890 699 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1.5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforcement (excluding cost of rod) 6. Supplying & fabricating rod reinforcement. | Rate in Taka 371.00 59.30 2100.00 2330.00 | ay, rate ay, rate fay, rate fy Unit // Cont. per cft. // cft. | Total— I for 200 U for 100 U for 50 U O 30 O 149. 225 cft. 9.70 cft. 105 cft. | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815:50 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. 30 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 699:00 | y. y. 10 Qnty. 202 cft. 8.5 cft. 90 cft. 30 cft. | Users Amou in Ta 74 504 1,890 699 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforcement (excluding cost of rod) 6. Supplying & fabricating roch reinforcement. 7. Supplying, fitting & | Rate in Taka 371.00 59.30 2100.00 2330.00 59.30 | ay, rate ay, rate fay, rate fay, rate for cft. Continuous per cft. Continuous cft. Continuous cft. Continuous cft. Continuous cft. | Total— 1 for 200 U for 100 U or 50 U O | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815:50 320·22 679·40 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. 30 cft. 2:4 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 699:00 142:32 592:50 | y. y. y. 10 Quty. 202 cft. 8.5 cft. 90 cft. 30 cft. 2.4 cft. | Users Amor in Ta 74 504 1,890 699 142 592 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforcement (excluding cost of rod) 6. Supplying & fabricating rod reinforcement. 7. Supplying, fitting & fixing 18" manhole cover. | Rate in Taka 371.00 59.30 2100.00 2330.00 59.30 | ay, rate ay, rate fay, rate fy Unit // Cont. per cft. // cft. | Total— 1 for 200 U for 100 U or 50 U O | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815:50 320·22 679·40 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. 30 cft. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 699:00 142:32 592:50 | y. y. 10 Qnty. 202 cft. 8.5 cft. 90 cft. 30 cft. | Users Amori in Ta 74 504 1,890 699 142 592 |
| Description of items 1. Earth work: 2. R. C.C. (4:2:1) curb well with 1:5% reinforcement (excluding cost of rod) 3. 10" Honey comb brick work in cement (6:1) 4. 10" solid brick cement (6:1) 5. 4" R. C. C. (4:2:1) slab with 1% reinforcement (excluding cost of rod) 6. Supplying & fabricating roch reinforcement. 7. Supplying, fitting & | Section 180.00 Section 180.00 | ay, rate ay, rate fay, rate fay, rate for cft. Wo cft. Cft. Cft. per cft. per cft. per cwt. | Total— 1 for 200 U for 100 U or 50 U O | 3,421·80 Jsers Tk. Jsers Tk. Jsers Tk. Users Amount in Taka 83·47 575·21 2205·00 815·50 320·22 679·40 180·00 | 13,422:00 8,347:00 5,639:00 20 Qnty. 202 cft. 8:5 cft. 90 cft. 30 cft. 2:4 cft. 1 No. | 8,347:45 each onl each onl each onl Users Amount in Taka 74:94 504:05 1890:00 699:00 142:32 592:50 180:00 | y. y. y. 10 Qnty. 202 cft. 8.5 cft. 90 cft. 30 cft. 2.4 cft. 0.75 cwt. | Users Amori in Ta 74 504 1,890 699 142 592 |

| Analysia for item, No. 30 | | er en | |
|---|-------------|---|--|
| (a) Supplying and sinking 1½" dia G. I. tube well. (i) Upto 200'-0' | | de l'égrante | |
| Cost of 1½" dia pipe Cost of labour. | Tk, _Tk, | 29·00; | |
| Contractor's Profit 10% | Tk. | 38:50 3:85 | |
| Say, rate per running foot = Tk. 42.00 | Tk. | 42:35. | |
| (ii) From 200'—0" upto 450'—0" | | | |
| 1. Cost of 1½" dia pipe @ Tk. 29.00 per rft. 2. Cost of labour | Tk. Tk. | 29·00 19:50 | |
| Contractor's Profit 10% | Tk. Tk. | 48·50, 4·85 | |
| Say, rate per running foot = 53.00 | Tk. | 53.35 | |
| (b) Supplying, fitting and fixing 1; dia Brass strainer 6'-0" long. | | | |
| 1. Cost of strainer (6'-0" long) | Tk. | 245.00 | |
| 2. Cost of socket & plug | Tk. | 20.00 | |
| Confidence Deagle 1000 | Tk. Tk. | 265.00 | |
| Contractor's Profit 10% | Tk. | 26·50 291·20 | |
| Say, rate = Tk. 292.00 each. | | | |
| (c) Supplying, fitting and fixing Maya/Hydari or such other No. 6 pump for 1½" dia tube well. | | | |
| 1. Cost of pump | Tk. | 400.00 | |
| 2. Cost of nuts and bolts | Tk. | 45.00 | |
| 3. Cost of labour | Tk. | 35.00 | |
| Contractor's Profit 10% | Tk. Tk. | 480·00 48·00 | |
| | Tk. | 528.00 | |
| Say, rate = Tk. 528'00 each. | | | |
| d) Construction of platform. Taking 30 sft. (5'×6') size. | | | |
| Platform.: | Tk. | 137•10 | |
| L. Soling 5'×6' = 30 sft. @ Tk. 457.00 per % sft. 2. 3" thick (6:3:1) casting 5'×6' = 30 sft. @ Tk. 878.00 per % sft. | Tk. | 263.40 | |
| 3. Brick work band $(2 \times 5' - 0'' + 2 \times 5' - 2'') \times 5'' \times 3'' = 2.14$ cft. @ Tk. 2330.00 per % cft. | Tk. | 49.86 | |
| 1. Plaster (2:1) with N. C. F. | | | |
| $5 \times 6' + (2 \times 4' - 2'' + 2 \times 5' - 2'') \times 3'' + (2 \times 5' + 2 \times 6) \times 6''$ = 45'7 sft. @ Tk. 422'00 per % sft. | Tk. | 192-85 | |
| | Tk. | 643-21 | |

Contd item No. 30 Drain:-1. Soling 1.33'×10' = 13.3 sft. @ Tk, 457.00 per % sft, ABA C 2. 3" thick (6:3:1) casting. Tk. $1.33' \times 10' = 13.3$ sft. @ Tk. 878.00 per % sft. 3. Brick work in band (6:1) $2 \times 10' - 0'' \times 0' - 5''$ (av.) = 3.52 cft. @ Tk. 2330.00 per % cft. Tk. 82.01 4. Plaster with N. C. F. Tk. 140.52 @ Tk. 422:00 per % sit. $3.33' \times 10' = 33.3$ sft.

Rate per sft. = Tk. $\frac{1043.29}{30}$ = Tk. 34.47

Say, rate per square foot = Tk. 35'00

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THE SOURCE SET OF THE SHARE THE

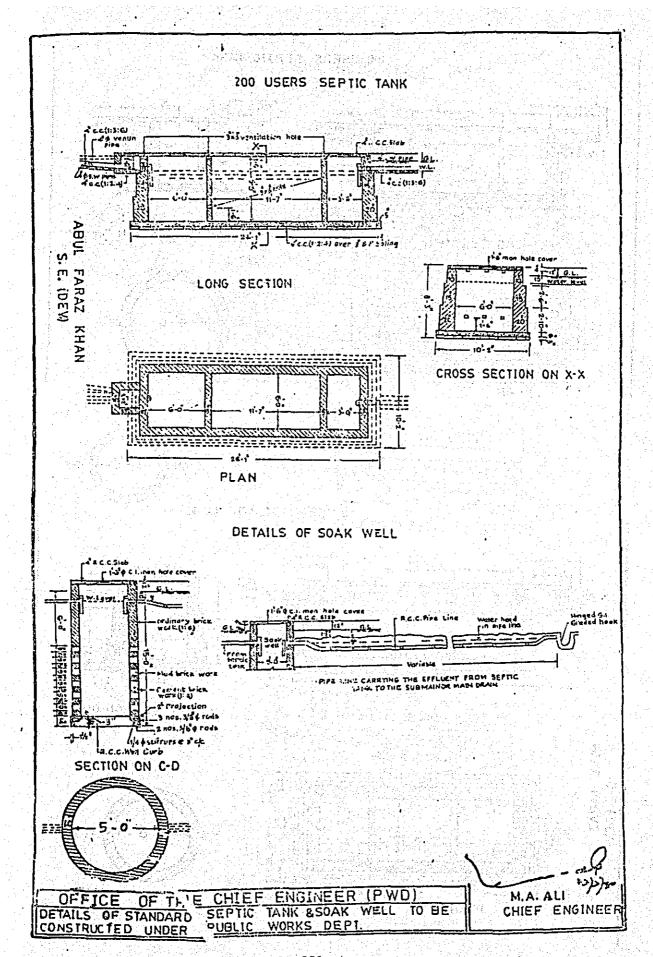
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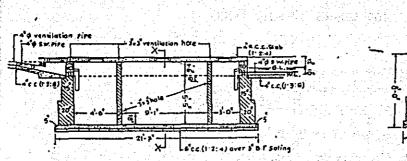
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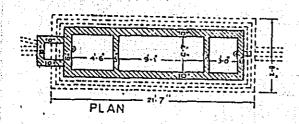


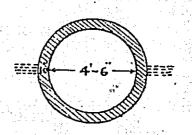
100 USERS SEPTIC TANK



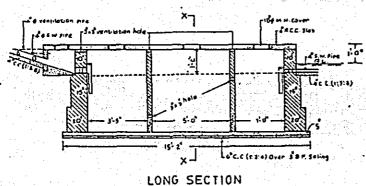
LONG SECTION

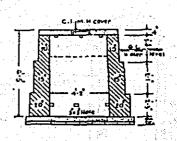
CROSS SECTION ON X-X



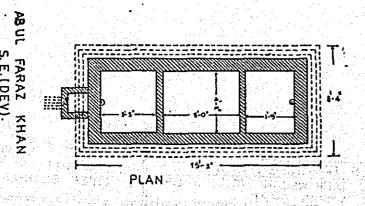


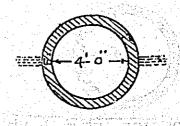
50 USERS SEPTIC TANK

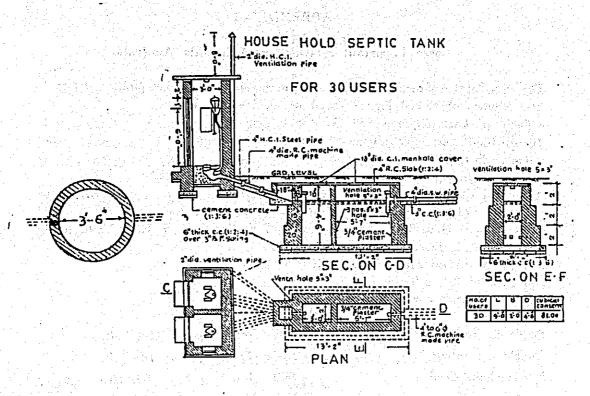


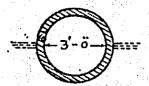


CROSS SECTION ON X-X





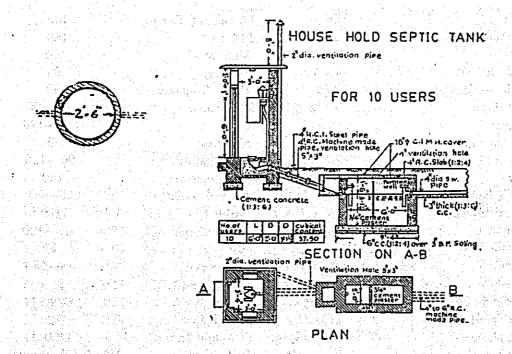




FOR 20 USERS

| ٠ | No. of Usera | L | . в | D: | cubical | ١ |
|---|-----------------|-------|--------|-------|---------|---|
| | 20 | 8/-0" | 21-011 | 4'-0" | 64'-0" | l |

DIAGRAM SAME AS ABOVE



APPENDIX-1

Some important relations used in this Analysis.

Dry Vol. of constituents of concrete, mortar etc. =1.5 x wet Vol. 100 Maunds of slaked lime or sand or surki = 225 cft. 100 cft. of khoa required 850 Nos. of bricks. Bricks 1000 Nos. = 3.5 Tons. Lime (Sylhet) 2.25 cft. = 1 md. 1 Bag of cement (British) = 1.25 cft. = 112 lbs = 1 cwt. 1 Ton of C. 1. sheet (24 B. W. G.) = 10 bundles. 1 Bundle = 12 Nos. 6 ft. long = 10 Nos. 7 ft. long. = 9 Nos. 8 ft. long = 8 Nos. 9 ft. long. = 7 Nos. 10 ft. long. Width of C. I. sheet (24 B. W. G.) = 32" 950 rft. of barbed wire (16 B. W. G.) = 1 cwt. 200 Nos. of $2\frac{1}{3}$ nails = 1 seer. 1 gallon of paint covers 300 sft. of new surface. Brick soling: = 300Nos. per Single flat soling. = 600Nos. Double flat soling. 100 sft. per

APPENDIX-II

≈ 500

Herring bone bond.

Brick on end edging.

Nos.

Nos.

per

per

100 sft.

Weight in Ibs. per cft. of different Engineering Materials.

Man (1) 6 A (数数: 1) (A) (2) (2) (4) (4) (4) (4)

| Materials | Weight | Materials | Weight |
|-----------------|---------------|--------------------|-----------------------|
| Asphalt | 66 | Macadam (Tar) | 140 |
| Bamboo | 25 | Marble | 169 |
| Brick | 116 | Mild Steel | 490 |
| Brick ballast | 6070 | Pebbles. | 90 |
| Brick works. | 120 | R. C. Concrete | 150 |
| Cast Iron. | 450 | Sal wood. | 60—65 |
| Cement | 90 | Sand | 110—120 |
| Cement concrete | 140 | Shingles | 90 |
| Charcoal | 16 | Stone ballast | 90—120 |
| Clay | 115—130 | , Stone masonry | 160 |
| Coal (loose) | 50 | Sundari wood | 55—65 |
| Colcur oxide | | Surki | 80 |
| Earth | 100 | Surki mortar | 85—120 |
| Gorjan wood | 45—50 | Tar | 90 |
| Gravels | 90 | Teak wood | 45 55. |
| Lime | 40 | Tiles (per sft:) | 8 |
| Lime concrete | 115—135 | Water | 62:45 |
| Lime mortar. | 110 | Wood fuel | 22 |
| Lime plaster | 110 | Wrought Iron | 480 |
| Asbestos sheet | 3 lb per sft. | C. I. sheet | 1.8 - 3.5 lb per sit. |

APPENDIX-III

British Standard Areas, Perimeter and Weights per rft. of M. S. Rods.

| Size Area Perimeter | Weight | Size | Aren | Perimeter | Weight |
|-----------------------------|--------|------------------|------------|-----------|---------|
| (dia) (sq. in) (inch) | (lbs) | (dia) | (sq. in) | (inch) | (lbs) |
| 1 " 0.019 0.786 | 0.167 | ?" | 0.C01 | 2.749 | 2 044 |
| §" 0·110 1·178 | 0.376 | 1" | 0.785 | 3.142 | 2.670 |
| 1·571 1·571 | 0.668 | 11," | 0.994 | 3.540 | 3.380 |
| $\frac{5}{8}$ " 0.306 1.963 | 1:043 | 11" | 1.227. | 3.930 | 4.172 |
| | 1 •502 | $1\frac{1}{2}''$ | 1.767 | 4.710 | 6.008 |

APPENDIX---1V

The first of the state of the

Weight of M. S. Flat bars in lb. per rft.

| - | Width | | Thicks | | | |
|---|--|--------------------|------------|----------|------|--------------|
| | <u> </u> | <u>, 100 (100)</u> | %" 0·85 | 18 | 1.28 | 1:70 |
| : | 11." | C•797 | 1.06 | | 1.59 | 2.13 |
| | 1 <u>}</u> " | 0.956 | 1.28 | <u> </u> | 1.91 | 2:55 |
| | 13" | 1.58 | 1.49 | | 2.23 | 2.98 |
| | 2'' | | 1.70 | 2.13 | 2.55 | 3.40 |
| | 21" | | 1.91 | 2:39 | 2.87 | 3.83 |
| | 21," | | 2.13 | 2.66 | 3.19 | 4.25 |
| | 3" " " " " " " " " " " " " " " " " " " | | 2.55 | 3 19 | 3.83 | 5·1 0 |

APPENDIX-V

Weight of M. S. Angles (Equal) per rft.

| | Size V | | | Weight | The second secon | Weight |
|---|---|-------------------|---|-------------------------------------|--|----------|
| (inch) (lbs.) | (inch) (| lbs.) | (inch) | (lbs.) | (inch) | (lbs.) |
| $1 \times 1 \times \frac{1}{8}$ 0.80 | 1½×1½×3 | 3.33 | 21×21×1 | 3.61 | 3×3×3 | 4.89 |
| $1 \times 1 \times \frac{1}{10}$ 1.16 | 13 × 13 × 70 | 2.11 | 21×21×11 | 4.45 | 3×3×15 | 6.05 |
| 1×1×1 1·49 | 13 × 13 × 4 | 2.77 | 21×21×1 | 5.26 | 3×3×8 | 7.17 |
| 11×11×1 1.48 | $1\frac{3}{1}\times1\frac{3}{1}\times\frac{3}{8}$ | 3.98 | $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{4}$ | 4.01 | 3 x 3 x 4 | 9.35 |
| 11×11×1 1:91 | $2\times2\times\frac{3}{16}$ | | $2\frac{1}{4} \times 2\frac{1}{2} \times \frac{5}{1}$ | and the second second | $3\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{2}$ | 8.45 |
| $1\frac{1}{3} \times 1\frac{1}{3} \times \frac{1}{16} \times \frac{1}{16} \times \frac{1}{179}$ | 2×2×1 | and the second of | $2\frac{1}{3} \times 2\frac{1}{2} \times \frac{3}{4}$ | ere to the first term of the second | $3\frac{1}{2} \times 3\frac{1}{4} \times \frac{1}{2}$ | 11.05 |
| $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{2}$ 2.34 | 2×2×3 | | 21 x 21 x 1 | . * | | |

APPENDIX-VI

Weight of M. S. Angles (Unequal) per rft.

| ize | Weight | Size | Weight | Size | Weight | Size | Weight |
|------------------|----------|------------|--------|---|--------------|---|---------------|
| inch) | (lbs.) | (inch) | (lbs.) | (inch) | (lbs) | (inch) | ः (lbs.) 🤲 🦠 |
| x 1½ x 3 | 2.76 | 3 × 2 × 1 | 4.04 | 3×2½×± | 4.46 | $3\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{2}$ | ₍ |
|] x 2 x <u>1</u> | 3.61 | 3 x 2 x 16 | 4.98 | $3\times2\frac{1}{2}\times\frac{5}{10}$ | 5.51 | 3날 × 2날 × ː | § / 6•05 |
| × 23 × | 3 4·45 | 3×2×1 | 5.90 | 3 x 21 x 3 | 6.54 | 3½×2½×3 | 7.18 |
| | | 왕성대원장 | | | | | |
| | | | | | Marijatika z | 1975 | |
| | | | | Bank tak | | | |

Weight of M. S. Tees per rft.

| $1 \times 1 \times \frac{1}{4}$ 1.54 $1.7 \times 1.7 \times 1$ 2.79 $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{4}$ 4.07 | 3×3× 1 3×3× 1 | (1bs.) 7·20 9·33 |
|--|--|--|
| $1 \times 1 \times \frac{1}{4}$ 1.54 $1.7 \times 1.7 \times 1$ 2.79 $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{4}$ 4.07 | 3×3× <u>1</u> | age of the second |
| 그는 그리아 지역들은 그 맛있지 하고 없는데 고객이 되었다. 그 사고 그는 그 모든데 이를 가득하는 것이다. | - T - 24 | 9.38 |
| 9 | 1101 . 3 | |
| 11×14×高。1:50。 14×11×高。2:11。 25×25×高。5:00。 3 | 년×3년×국 | 8.49 |
| $1\frac{1}{1} \times 1\frac{1}{2} \times \frac{1}{4}$ 1.83 $2 \times 2 \times \frac{1}{4}$ 3.21 $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{3}{4}$ 5.92 3 | $\frac{1}{2} \times 3\frac{1}{2} \times \frac{1}{2}$ | 11 08 |
| $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{16}$ 1'81 $2 \times 2 \times \frac{3}{8}$ 4'64 $3 \times 3 \times \frac{1}{3}$ 4'91 | ja Sportservania | and the second s |
| 었으며 전환경 경기관계를 하게 하는 김 만들은 나를 잃다 하나 그님 | | |
| 보이 이 생활이 고환하고 아름았다면 보고 적으면 네트 학생 |) | |
| APPENDIX_VIII | | |
| | | |
| Weight of M. S. Sheet per sft. | | |
| n gigtt of this. 3. Steet per sic. | | |

| Thickness | and the second s | | A 34 A 54 | 4 5 25 6 2 3 6 3 | 4.6 | | |
|------------|--|------------|--|--------------------------------------|---------------|----------------------|---|
| (B. W. G.) | | | 37 A 4 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 | | | (foot) | (lbs) 2.55 |
| 24 22 | 68 do | 3-1 do | 1·01 1·27 | 1 1 <u>6</u> 1 | 6—12 10—12 | 2 <u>1</u> ,3,4 5 | 2.55 |
| 20 | do | do | 1.59 | 11: | 6—12 | 21,3,4 | - T 741. |
| 18 | do | do | 2.04 | | 10—12 | 5 | and the first of the control of the |
| | | | | | | | |
| | | r sty Clas | | | in Wash | | |
| | | | АРРЯ | NDJX-JX | | | 44 |
| | | | | | | | |
| | | Weigh | t of M. | s. Plates p | er sit. | |) casaa) |
| | | | | | | 48.0 | |
| Thistman | Tanaha | Decadal | TAT .: L. | Tuidlennus | Tanghe | Readth | Weight |

| Thickness | Lenght | Breadth | Weight | Fnickness - | Lenght | Breadth ! | Weight |
|-----------|--------|----------------------|--------|-------------|--------------|----------------------|--------------------------|
| (inch) | (foot) | (foot) | (lbs) | (inch) | 36 | (foot) (| |
| .14 | 6-20 | $3.3\frac{1}{2}.4.5$ | 7.65 | 1 | F 7 185 T 34 | $3,3\frac{1}{2},4,5$ | The second of the second |
| 3 | 6-24 | do | 10.20 | | 6—30 | o5 | |
| 10 | 6-24 | do | 12.75 | | 6 - 20 | 3,1,5 | 1 19 days - 6 N |
| 9 | 6—24 | do | 15.30 | 7 8 | 6-12 | 3,4 | 35.70 |
| 7 16 | 6-24 | 3,4,5 | 17:85 | 1 | 6—12 | 2,3,4 | ز80-04 |

PUBLIC WORKS DEPARTMENT GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

SCHEDULE OF RATES (WITH CONTRACTOR'S OWN SUPPLY OF MATERIALS)

EFFECTIVE FROM
1ST. DECEMBER, 1983

INTRODUCTION

As per recent decision of the Government to switch over from the existing system of issuing materials to the contractors to the 'General contracting system.' which envisages contractor's own supply of materials, it has been felt necessary to revise the existing schedule of rates. Revision is also required due to frequent price escalation of materials and labours.

Attempts have been made to cover general items of construction of buildings and roads with sufficient elaborations as far as possible. Steps have also been taken to make schedule of rates functional and trealistic based on defailed analysis. Suggestions for modifications of rates and items were invited from the Superintending Engineers for improvement of the present schedule of rates. Accordingly some of their suggestions have been incorporated in this schedule Present market rates have been verified and some common factors of the price and labours have been evolved in order to prepare this schedule.

Due cerutiny of all items have been made as far as possible in proparing this schedule showing separately the rates for Batisal, Patuakhali and the remaining districts including Dhaka. Some items of rates of materials and labouts may vary from place to place and as such Superintending Engineers are requested to modify the rates, if required, with the approval of the Chief Engineer, P. W. D.

While analysing the rates the requirement of materials for different items have been considered as per standard calculations adopted earlier in the P. W. D. schedule of rates of 1975, 1979 and 1980.

As this schedule is based on the contractor's own supply of all materials, so their profit have been allowed @ 10% both over the materials and labours. It may be mentioned here that if the materials are available in the departmental

stock, provisions are to be made for issuing these materials in the tenders as per issue rates shown in this schedule and contractor's profits are to be deducted for the entire amount of the items which are to be issued and rates are to be modified accordingly by correcting with the analysis of rates.

In preparation of mosaic items, thickness of 3/8" inished.) has been shown to use bigger sizes of chips as well as to stand more wear and tear for future use where required.

The import of some sanitary items have been banned by the Government. So, provisions have been made for supply of best quality locally available sanitary materials, fittings etc.

In no case the issue rates of materials is to be altered in this schedule without the prior approval of the Chief Engineer. The rates include all operations from the beginning to the end which are directly connected with the items of the works. In other words, rates are meant for the finished and completed works in all respects to the satisfaction of the department in accordance of the specifications, practices and convention.

It is the responsibility of the Engineer-in-charge of works to see during execution that the items as per schedule of rates are strictly followed with all its specifications in minutest deisil. Field tests are to be made from random samples of cement, bricks, sand and M. S. Rods as per standard specifications. Random Cylindrical tests are to be made for concrete works of structural elements. No deviation of any items is allowed without the prior approval of the Superinter ding Engineer who in exceptional circumstances may allow certain additions and alterations to a limited scale. All corerete works of roofs tlabs, beams and columns should be done with mixer machines.

materials as per specifications are procured by the contractor's for works which reach the site in time and in full quantity and properly used in the works for which they are meant. Under-specified materials should be removed from the sites within 24 hours at contractor's own cost. The items involving use of cament such as bricks-works, All materials supplied by the contractors should be of approved quality and kind. No materials should be used in works unless certified by the concerned Sub-Divisional Engineer. It is the overall responsibility of field staff to see that all concrete work, plaster etc should be properly cured.

site order book which will conta.

Superintending Engineer (OSD),

Public Works Department. All tools and plants will be supplied by the contractors or hired from this Department, if available on hire charges prevailing at that time. Contractor's will also make arrangement for lighting, water supply required for works and other incidental items during the execution of works at his own cost.

The field staff shall maintain site order book which will contain instructions, decisions, sketches or suggestions given during inspections of the work in progress.

of receipts and use of materials at the site and other necessary details regarding day to day activity at site. Any delay, shortage of materials or suspension of works They should also maintain a Job Diary at each site which will contain accounts etc, should also be recorded in the job Diary Book, All other important records such as drawing, schedule of items, estimate etc. should also be kept at site in the bound book for guidance of the field staff and also for the inspecting officers.

or conversions have been reproduce,

or conversions have been reproduce,

meantime every body should take all preparations to work wit.

The schedule of rates will come into force with effect from 1st. December, 1983.

"ss. Public works Department will have to switch over from the existing F. P. S. system to Metric System shortly Tables of conversions have been reproduced in time saving. In the meantime every body should take all preparations to work with this schedule of rates to get acquainted with the metric system which is simple and

... force with effect from.

(CA)

A. H. M. A. Hai.

Chief Engineer,

Public Works Department.

COMPLETE CUNVERSION TABLES F P S INTO METRIC SYSTEM.

| | | 9:54 cm | | 0-3937 inch |
|---|--------------------|-------------------------------|-----------------|-----------------|
| | l foot | 30-18 cm. | | .39-37 in. |
| | | 1.60.1 km. | 1 km. == | 0.6214 mile |
| | | 6.452 cm. ² | 1 cm.² | 0·155 in. |
| ····································· | | 929 cm.² | ۳, | 10.76 ft.² |
| 1、1の1の1の1の1の1の1の1の1の1の1の1の1の1の1の1の1の1の1 | | 0.4536 kg. | 1 Kg. | 2·205 1b. |
| からのないできた。 ないではないできた。 ないではないできた。 ないではないできた。 ないできたた。 ないできた。 ないできた。 ないできた。 ないできたた。 ないでをできたた。 ないでをできたでをできたでをできたででででででをできたでででででででででででででで | | 1.488 kg./m. | 1 kg/m. | . 10 / |
| | | 4.883 kg. /m.² | 1 kg./m² = | 0·205 1b,/fi.3 |
| | | 0.07 kg. /cm.² | 1 kg./cm.* | 14.22 1b./in.* |
| | | | | |
| | | | | |
| | 一 は、 一般の対象がある。 一般を | | | |
| · · · · · · · · · · · · · · · · · · · | 1 15/ft. | 16 kg./m. | | 6.26 1b/ft. |
| 1997年 · 1997年 · 1988年 | I ton | 1.016 tonne | 17 3 | (P984 ton |
| | | 3.333 tonnes/m. | | 0.300 ton/ft. |
| · 一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个 | 1 ton/ft. | 10.937 tonnes/m. ² | 1 Tonne/m. = | 0.0914 ton/ft.2 |
| · 多多一年,1975年,1987年,1988年,1988年,1988年,1987年,1987年,1987年,1988年 | 1 ton/in.² | 0.1575 tonnes/cm. | 1 Tonne/cm. = = | 6.349 ton/in. |
| | | 0.138 kg. m. | 1 kg. m. | 7.23 ft. 1b. |
| | 1 in 16. | 1.15 kg. cm. | 1 .kg./cm. = | 0.87 in 1b |

| 6.26 1b/ft. | (1.984 ton | 0.300 ton/ft. | 0.0914 ton/ft.2 | 6.349 ton/in.? | 7·23 ft. 1b. | 0.87 in 1b. |
|-------------|------------|-------------------|-----------------|---------------------|--------------|--------------|
| 1 kg/m. | I Tonne | 1 Tonne/m. | 1 Tonne/m.? = | 1 Tonne/cm.? = | 1 kg. m. | 1 'kg./cm. = |
| | 4.1 | | | _ | | |
| | | = 3.333 tonnes/m. | | - 0.1575 tonnes/cm. | 0.138 kg, m, | |

Steel Reinforcement.

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| Shear stresses. | n.² = 5·3 kg/cm.² n.² 6·6 kg./cm.² n.² = 8·1 kg/cm.³ Bond stresses. | lb./m. ² = 7. kg./cm. ² lb./m. = 7.9 kg./cm. ² lb./m. ² = 12.25 kg./cm. ³ | umits. kg./m.³ kg./m.² |
|--------------------------------|--|--|--|
| | 75 lb/m.² 95 lb./m.² 115 lb./m.² | 100 1b. 112 1b. 175 1b. | few common weights Fi-S to CGS units. etc 144 1b./ft.³ = 2308 kg./m.³ c 62 1b./ft.³ = 1000 kg./m.³ |
| Tensile Stresses. | 42.2 kg./cm. ² 52.7 kg./cm. ² 66.8 kg./cm. ² 89.8 kg./cm. ² 945 kg./cm. ³ | 1260 kg./cm.² 1400 kg./cm.² | A few common A Concrete 14 Water 62 |
| Compressive & Tensile Stresses | 600 15./in.² = 750 15./in.² = 930 15./in.² = 1150 15./in.² = 13,500 15./in.² = 13,500 15./in.² = 13,500 15./in.² = 13,500 15./in.² | 18,000 lb./in.² | |

| 7.9 | | , cur | i ila | 44 | | 1.0 | | ٠. |
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| | | | | | 11. | | | |
| | | - | 2.5 | . 1. | t ! . | | ٠. | ιį. |
| | | | 7 - 14 | 1.4 | | | ÷. | |
| | | | 7.7 | £81 | ; ; | _ | _ | |
| | \$ ¹⁰ | | ۳. | | ੂੰ | ä | F | ٠ ج |
| :=: -:: | v. | | Œ | | . 2/s | . 2 | ্ট | . ខ |
| ≘ = | Ĕ | j | Ė | , <u>t</u> o | Ë | ç | . 8 | bo |
| 112 15./m.² 175 15./m.² | = | | | 1000 kg./m. ³ | 7.8 grams/cm.3 | 2 | 1600 kg./cm.3 | 2560 kg./cm.3 |
| H 15 | 8 | | 8 | 8 | | 9 | 8 | 0 |
| | ိ | 100 | 33 | 2 | ∞ | Ϋ́ | 16 | ស្ត |
| | 2 | | | | | | : 11 | |
| | A few common weights FiS to CGS units. | | 1 21 5 | 13 | | , la | 50 | . / [|
| | 5 | | | | 1] | 11 | 11 | II: |
| | أجنا | | | | | | | |
| | 22 | | | i.≽ Giki., | 67 | 4.1 | _ | |
| | -5 | 1 | نڌ | en j | 2 | n j | 1 | 1. |
| | ē | | * | <u>ت</u> | <u>``</u> | Ŧ, | ÷ | = |
| | = | | 144 1b./ft.3 | ے | 0.28 1b./in.3 | .ن | Ħ | # |
| | 8 | | | _ | ∞ : | Τ. | | |
| | E | 3 | 7 | Ŋ | Š | 2 | ਠੁ | <u>త</u> |
| | 5 | | 77.7 | Ů. | ~ | ٠, | ٠. | |
| | ٦ ا ک |) | A Design | | | | | |
| | ည် | | ត | | | ، ب | | Y |
| | | 6.4 | 5 | ម | _ | 틸. | ב' | 8 |
| | ∢ | | Concrete | Water | Steel | Cement | Earth | Masonry |
| | | | ပ္း | > (| ัด | O I | ĿĬ. | ≥. |
| | 1 | | | 11, 14 1 11 | | e i. Esta | . 1 | • |
| Aktorija († 18 | | e di | | 3 | - (| | ٠.' | ` +. |
| | | 400 | | 1 | | 1. | | ٠. |

| | | 150 mm. thick. | 28.7 | S | 39.7 | 01 | .19:9 0.052 | | 67.1 | |
|---|---|----------------------|----------------|----------------------|---------------|----------------------|----------------|--------|--------|---------|
| | ckness. | 150 thi | 28.7 | | jġ, ĕ | ò | <u>.</u> | ò | 67. | - 5 |
| | r various thi | 125 mm thick. | 23·9 0·050 | 0.100 | 33·1 0·045 | 0.092 | 41.5 0.043 | 0.036 | 55.9 | 980.0 |
| 2 | Concrete slabs materials required per m° for various thickness. | 100 mm thickness. | 19.1 | 0.080 | 26.1 | 1.200 | 32.2 | 690.0 | 44.8 | 0.063 |
| | als requi | Materials | kg. m.³ | Ë | kg. m ³ | : | kg. | Ē | kg. | ĒĒ |
| | slabs materi | Matc | Cement Sand | Coarse aggregates | Cement | Coarse aggregales | Cement | Course | Cement | Coarse |
| | Concrete | Nominal | 1:3:6 | | 1.2.4 | | 11:1 | | 1.1.2 | |
| | | | | | | | | | | |

| 14 | | | | | 3 | 9 | L | 8 | 6 |
|------------------|---------------|------------------|------------------|------------------|------------------|------------------|------------------|--------------------|------------------|
| sq. metres | sq. metres | sq. metres | sq. metres | sq. metres | sq. metres | sq. metres | sq. metres | sq. metres | sq. metros |
| | 0.0923 | 0-1858 | 0.2787 | 0.3716 | 0.4645 | 0.5574 | 0.6503 | 0.7.132 | 0.8361 |
| 0.9230 | 1-0219 | 1-1148 | 1.2077 | 1.3006 | 1-3936 | 1-4865 | 1.5794 | 1-6723 | 1-7652 |
| 1-8581 2-7871 | 1.9510 2.8800 | 2-0439 2-9729 | 2·1368 3·0658 | 2·2297 3·1587 | 2·3226 3·2516 | 2*4155 3*3445 | 2.5064 3.4374 | 2:6013 3:5303 | 2.0942 3.6232 |
| 3.7161 | 3-8090 | 3.9.19 | 3-9948 | 4.0877 | 4.1806 | 4.2735 | 4.3664 | 4.459 | 4.5523 |
| 4.6452 | 4-7381 | 4.8310 | 4-9239 | 2.0168 | 5·1097 | 5-2026 | . 5-2955 | 5-3884 | 5.1813 |
| 5.5742 | 5.6671 | 2.7600 | 5-8529 | 5-9453 | 6-0387 | 6-1316 | 6.2245 | 721c.9 | 6-4103 |
| 6.5032 | 6-5961 | 0689.9 | 6.7819 | 6-8748 | 6-9677 | 7-0606 | 7-1535 | 7.2464 | 7-3393 |
| 7-4322 | 7-5252 | 7-6181 | 7-71.10 | 7-8039 | 8968- | 7-9897 | 8.0825 | 8.1755 | 8.2684 |
| 8-3513 | 8-45-42 | 8-5471 | 8-6400 | 8-7329 | 8:8258 | 8-9187 | 9.0116 | 9.1045 | 9-1974 |
| 9-2903 | 9-3832 | 9.4761 | . 0693.6 | 6199-5 | 9.7548 | 9-8477 | 9-9406 | 10.0335 | 10.1264 |

(10)

Useful tables
METRIC CONVERSION TABLES.

| Inches | | metres. | Miles | | metres. |
|--------|----------|---------|-------|----|---------|
| 0.039 | 1 | 25.4 | 0.621 | ~ | 1.609 |
| 0.079 | ~ | 20.8 | 1.243 | ~ | 3.219 |
| 0.118 | က | 76.2 | 1.864 | 3 | 4.828 |
| 0.157 | - | 101.6 | 2.486 | 4 | 6.437 |
| 0.197 | S | 1270 | 3.107 | เว | 8.047 |
| 0.236 | Ç | 152.4 | 3.728 | ဟ | 9.456 |
| 0.276 | <u>_</u> | 177.8 | 4.350 | 7 | 11.265 |
| 0.315 | ∞ | 203.2 | 4.971 | 8 | 12.875 |
| 0.354 | 6 | 228.6 | 5.265 | 6 | 14.484 |

| | Yards. | | Metres. | Sq. Yards. | φĖ. | 5q. metres. |
|-----------------------|----------|------|---|------------|-----|---------------------|
| · · | 1.094 | H | 0.914 | 1.196 | | 0.836 |
| | 2.187 | 8 | 1.629 | 2.63.2 | 2 | 1.672 |
| | 3.241 | က | 2.7.13 | 3:588 | | 2.508 |
| | 4.375 | 7 | 3.658 | 4.78.1 | 7 | 3.3.15 |
| جي دد. د د د | 5.168 | S | 4.572 | 036.9 | ເດ | 4.181 |
| | | | | | | |
| | | 1,4 | | | | |
| • | | | *************************************** | | ١ | |
| | Gallons. | | Litres. | Tons | | Tonnes (1,000 lcg.) |
| erie Lij | 0.220 | 1 | 4.5.16 | 1.36.0 | - | 1.016 |
| | 0.440 | 87 | 9.092 | 1-948 | N, | 2.032 |
| | 099-0 | က | 13.638 | 2.553 | က | 3.048 |
| | 0.880 | 4 | 18.184 | 3-937 | 4 | 4.064 |
| | 1.100 | വ | 22:731 | 4.921 | D | 5.080 |
| | 1.320 | ဟ | 27-277 | 5.905 | ၁ | 960-9 |
| | 1.540 | 7 | 31.823 | 638.9 | 7 | 7-112 |
| | 1.760 | ထ | 36.369 | 1.84 | တ | 8.128 |
| | 1.980 | 6 | 40.915 | 8:528 | 6 | 9.144 |
| | | | | | | |
| | 1000 gr | gram | = 1 kg. | : 1000 kg. | | . I Tonne |

(11)

USEFULL TABLES

 Curretres
 Pounds

 35-315
 1
 0.028
 2.205
 1

 70-629
 2
 c.057
 4409
 2

 105-944
 3
 0.085
 6:614
 3

 141-259
 4
 0.113
 8*818
 4

 176-573
 5
 0.142
 11:023
 5

 247-203
 7
 0.198
 15-432
 7

 282-517
 8
 0.227
 17-637
 8

 317-832
 9
 0.255
 19-842
 9

1.361 1.814 2.268 2.722 3.175 3.629

0.454

| Description of items. | | | | |
|--|--|---|---|---|
| Labour rates | | | 13. | 大田 一日 一日 一日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 |
| Issue rate of Materials | | | 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | |
| Carriage of Materials | 東京・・ ははは、また、いっても、これでは、これには、これには、これには、これには、これには、これには、これには、これに | 新生物 (1) 1 (1) (1) (1) (1) (1) (1) (1) (1) (| 27—72 | |
| Foundation work | | | 8 8 | |
| Brick work | | | 7 7 7 7 7 7 7 7 7 7 | |
| osaic works | | | 29—52 | |
| (enent plaster | | | 33 | |
| While and Colour wash | | | 33 34 | |
| Reinforced Concrete works | | | 34—42 | |
| Drains | | | 3 | |
| Lime Terracing and water profing | | | ** | |
| Rain water down pipes | | | . 55. | |
| Wood work in Door and Window Frames | | | 4 | |
| Door and Window shutters | | | 47—51 | |
| Window grills | | | 51—52 | |
| Painting and Distempering | | | 7 | |
| arbed wire Fencing | | | 53—57 | |
| with miscellaneous i | tems | | 57—60 | |
| Excavation of Tank | | | 91 | |
| Sanitary and water supply installation items | | | 65—73 | |
| Septic tank and Soak well | | | 74-75 | |
| Sinking of Tube well | | | | |
| Plinth Area rates of Buildings | | • | 77—78 | |
| Rates for Titas Gas Connection works. | | | 79—81 | |

LABOUR RATES

1. Ordinary Labour

2. Skilled Labour

3. Head Mason

4. Mason

8. Helper to Rod Mistry

7. Rod Mistry

Plumber

Tk. 35/. per day..

Tk. 60/- per day.

Tk. 55/- per day ..

Tk. 50/- per day

Tk. 60/- per day.

Tk. 30/ per day.

Tk. 60/- per day ..

Manny

(Muzaffar Husain Khan)
Superintending Engineer (OSU)
Public Works Department,
Dhaka, Bangladesh.

(Md. Muzibur Rahman)
Sr. S. A. E.
Dhaka P. W. D. Circle-1
Segunbagicha, Dhaka.

Carpenter/Painter

| S. Description of Items | | Unit of rate | Rate in Taka All Districts Except Barisal & Patuakhali | Bartsal | Calledon Patuakhali |
|--|--------------------------------|------------------------------|--|----------------|---------------------|
| ع ا | | ner %o Nos. | 1200.00 | 1200-00 | 1200-00 |
| 1st Class of micked them, bute | | per % cft. | | 1020-00 | 1020-00 |
| Machine made bricks 10 holes | | per %o Nos. | 1825.00 | 1825-00 | 1825-00 |
| Machine made bricks 17 holes. | | per % Nos. | 1625.00 | 1625-00 | 1625-00 |
| Ceramic facing bricks—8' x 1" x 2" | | per %o Nos. | 2075:00 | 2075-00 | 2075-00 |
| で の に の に に に に に に に に に に に に に | | per bag. | 115.00 | 115.00 | 115-00 |
| 7. M.S. Rod and Structural steel (Angle Iron/F. I. bar) (B. S-15 or | 2ar) (B. S-15 or | | | | |
| 医电影 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基 | B. S. S. 4360 of 1972) | per ton. | 13050.00 | 13000-00 | 13000-00 |
| M. S. Window, section (T/Z section) (B. S. S. 4360 of 1972). | 360 of 1972). | per ton. | 17000.00 | 17000.00 | 17000-00 |
| | | per ton. | 25000.00 | 25000-00 | 25000-00 |
| 10. Asbasto slicet: | | per sft. | 28.50 | 28.50 | 28-50 |
| 11. Line (Slaked) | | per maund. | 85.00 | 85-80 | 85.00 |
| 12. Stone lime. | | per maund. | 140-00 | 140.00 | 140.00 |
| SAND | | | | | |
| 1. Best local sand (F. M1.5) | | per % cft. | 400.00 | 700.00 | |
| | | per % cft. | 200-00 | 00.008 | |
| 3. Sunamganj sand (Sylhet) (F. M.—2:5) 4. Very fine local sand (F.M0:50) (not for casting, | brick work & plastering works) | per % cft. ks) per % cft. | 00.06 | 00.00 30.00 | 1050-00 90-00 |

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| ISSUE RATES OF MATERIALS | いい しんしょ しゅい アンプロ・ラント なき こうなかい かいくりない 甘きはる地 神味の | |

| | | <u>8</u> 1 | ISSUE RATES OF MATERIALS | MATERIALS | Raic II Taka | | (01) |
|----------|-------------------------------------|------------|--|--------------------|---|---------|------------|
| S.S. | Description of Items | 51 | | Unit of rate | All Districts Except Barisal & Patuekhali | Barisal | Paruakhali |
| | | | | | | | |
| VA2 | PAINT & COLOURING MATERIALS. | | | | | | |
| | Section 1911 | | | ner zallon | 400.00 | 400.00 | 400-00 |
| | Oil bound distemper. | | | op | 230-00 | 230.00 | 230.00 |
| က် | Plastic emuls fon paint. | | | 9 | 370.00 | 370-00 | 370-00 |
| | | | | | では、10mmに対象がある。 での関係がある。 を対象がある。 での関係がある。 での対象 | | |
| | | | というないと | | | | |
| | MISCELLANEOUS ITEMS. | | | | | | |
| <u>.</u> | Marble chies (Jodian Deradun) | | | Der ewt. | 240-00 | 240-00 | 240.00 |
| 8 | Marble dust. | | | per cwr. | 160.00 | 160.00 | 160.00 |
| | White cement, (Foreign) | | | per bag of 40 kg. | 460-00 | 460.00 | 460.00 |
| 4 | Snow ceam. (Foreign) | | | per drum of 40 kg. | 2500.00 | 2500-00 | 2500.00 |
| 'n | sh made) | | | per drum of 40 kg. | 1400.00 | 1400-00 | 1400.00 |
| ဌာ | Distemper | | | per gellon | 230.00 | 230.00 | 230.00 |
| | Stone Shingles. (Jaflong/Bholaganj) | | | per % cfr. | 1400-00 | 1400.00 | 1400.00 |
| ထံ | Stone Boulders. | | | per % cft. | 1800.00 | 1800.00 | 1800-00 |
| o, | Pes gravels. | | | per % cft. | 1000.00 | 1000.00 | 1000-00 |
| 10. | Bitumen 80/100 | | The state of the s | per ton. | 00.0006 | 00-0006 | 00-0006 |
| 11. | Coal | | | per ton. | 1800.00 | 1800-00 | 1800-00 |
| - | Situate Emilsion | | | per ton. | 8400.00 | 8400.00 | 8400.00 |

| | | | ଧା | RRIAG | 3 OF M/ | | | | | Rate | Rate in Taka | (21) |
|-------------|--|--|---|--|--------------------------|--|--------------------------------|--|--|--------------------------|--------------|-----------------------|
| | Description of items | Unit of item | Dhaka & Mymn. | Ctg. | Comilla & Noakhali | Kajshahi & Pabna | Rangpur Bogra & Dinajpur | Kushtia Kushtia | Faridpur | Faridpur Sylhet C.H.T. | C.H.T. | Patuakhali |
| Carr & b | Carriage of materials except bricks & bats by motor trucks, bullock {carts or any other means, including | | | | | | | | | | | |
| stucki | stacking properly at site as per direction of the Engineerin charge. | | | | | | | | | | | |
| (B) | (a) upto 1 mile | per ton. | 31.50 | 4.0 | 36.00 | 45.00 | 136 | 45.00 | 45.00 | 21 | 54.00 | The rates should be |
| ල ල | upto 2 miles upto 3 miles | 응 유 | 36.00 | 45.00 54.00 | 45-00 54-00 | 54:00 63:00 | 54.00 63.00 | 63·00 | 83.00 | 72:00 | 72.00 | based on |
| 9 | For each additional mile beyond | | OH. | 4.50 | 0.5 | | | A.75 | 6.75 | 6.75 | 7-88 | Analysis duly pro- |
| <u>e</u> | For each additional mile beyond | 3 | 4.90 | | 3 | 3 * | | | | | 600 | posed by |
| | 20 miles upto 50 miles. | မှ | 3.38 | • | 3.38 | 3.38 | | | 4.50 | 4.50 | 6.00 4-19 | 4.77 |
| ئ ≘ | (t) Beyond 30 miles. | 6 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 7.0 <i>7</i> | 70 7 | | ! | . 3.5 |
| , E | and buts by River Transport only | | | | | | | | | | | မ်း မင်္ |
| E | including loading, unloading at both | | | | | | | | | | | |
| E : | ends and stacking properly at site | And the second s | Andrew Andrew Ber | American Section of Contract o | | | | Appendix September 1999 (Appendix Appendix Appen | A CONTRACTOR OF THE CONTRACTOR | はなります | | |
| : ซี | charge. The rates should be based | | | | | | | | | | | |
| 51 | on analysis daly proposed by the | | | | | A Company of the Comp | | | | | | |
| ن ان | Executive Engineer & approved by | | | | | | | | | | | |
| جاز | Weighing at both ande for item No 1 | | | | | | | | | | | |
| ् | of Steel materials only @ Tk. 25'00 | per ton. | | | | | | | | | | |
| М. | # | | • | | | | | | | | | |

| Table 44 Table 44 Rate in Taka. | Sylhet | 1.15·70 1.15·70 201·95 201·95 288·38 288·38 | 77 13.77 16.07 posed by the P. E. | 11.82 13.77 2.50 3.75 |
|-----------------------------------|---|---|--|--|
| Kanina | | 118·12 145·70 173·25 | 13.77 | 11.82 11.82 2:50 2:50 |
| RIALS | Noakhali Pabna Dinajpur | 118·12 118·12 145·70 145·70 173·25 173·25 | 11.82 11.32 | 7.88 7.88 2.00 2.00 |
| AGE C | ii Ü | 90-57 90-57 118-12 118-12 145-70 145-70 | 11.82 11.82 | 7.88 7.88 2.00 2.00 |
| | Unit of Real item Mymn. Per %o Nos. of Bricks & per %. Citf | do 88·45 do 98·45 do 106·32 | | do 7.88 |
| (22) | Si. Description of items A. Carriage of bricks & brick bats by motor treck, bullock carts or any means including loading and unloading at both ends, stacking properly at site as per direction of the Engineer-in-charge. | (a) upto 1 mile (b) upto 2 miles (c) upto 3 miles (d) For each additional miles bey- | ond 3 miles and upto 20 miles. (e) For each additional mile bey- | ond 20 miles, upto 50 miles. (f) Beyond 50 miles. |

PATE AS TIEMS

BUILDING ITEMS

| Pucked Jhama chips, in/c. breaking chips, screening, mixing, laying, |
|--|
| k chips, surki and , compacting to do do |
| |

| [] | Description of Items | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
|-----|--|----------------------------------|--|-----------------------|---|
| | Sand filling in foundation trenches & plinth with fine local sand in 6" layers watering & consolidating each layer upto finished level. | per % cft. per hundred cft. | 200.00 | 220.00 | 220-00 |
| | Earth filling ir foundation trenches and plinth in 6" layers, with earth available within 200'—0" of the building site, watering and consolidating each layer upto finished level. | per %0 cft. | 352-00 | 352.00 | 352.00 |
| | (a) Earth filling in foundation trenches & plinth in 6" layers, with carted earth to be supplied by the centractors, watering & consotidating each layer upto finished level. | per %0 cft. per thousand cft. | For Dhaka, Khulna & Ctg. City. | For all other places. | For Isr. Myn. & Kushtia. 1,000-00 |
| | (b) Site improvement with carted earth carrid by Truck or any other means & throowing in 6" layers in/c. watering levels and consolidating each layer upto finished level. | per %0 cft. per thousand cft. | For Dhaka & Ctg. city. 1,650.00 | For all other Towns. | Fordo1,050.00 |
| | (a) Brick work with first class bricks in cement mortar (6:1) in foundation and plinth, racking out the joints and curing. | per % cft. per hundred cft. | 2,330.00 | 2,448:00 | 2,460.00 |
| | (b) Brick work with first class brick in lime mortar (3:1) in foundation and plinth racking out the joints and curing, | per % cft. per hundred cft. | 2,360.00 | 2,360-00 | 2,360-00 |
| Ž., | | | | | 700 |

| ption of items The and a half brick length with first 6:1) in super-structure, racking out ceasurement to be given as 10° width per % cft. G:1) in super-structure, racking out do 2,432.00 2 do 2,432.00 2 do 2,457.00 2 do 2,4 | Taka | Barisal Patuakhali | 2,525:00 2,537·00 | | | 2,600.00 | 2.525.00 2.537.00 | | | 3,710.00 3,720.00 | 3,440·00 3,450·00 |
|--|---------|---------------------------------------|-------------------|---|---------------------------------------|--|-------------------|----------|---|----------------------|-------------------|
| Unit of rate Der % cft. per % cft. do do do per % cft. | Rate in | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | e e e e e e e e e e e e e e e e e e e | | gan. | | | | |
| Brick walls of width one brick or one and a half brick length with first class bricks in cement mortar (6:1) in super-structure, racking out joints, scaffolding and curing: (measurement to be given as 10" width for one brick length and 15" for one and a half brick length). (a) Ground floor:— (b) —do——do——Trist floor. (c) —do——do——Trist floor. (d) —do——do——Third floor. (d) —do——do——Third floor. (d) For Auditorium, Godown, over-head water tank which does not coyer under the above item (item No. 9) Description of the items is same as in item No. 9 above. (a) Below plinth level and in ground floor (upto height 14—0"). (b) For each additional foot of height beyond 14—0" upto 42—0". (For extra amount on height, the total height from the top of plinth level to the top of roof to be measured then 14—0" ft to be deducted). (a) Brick work with 19 holes machine made bricks of approved size having uniform colour, carefully laid in cement mortar (4:1) in super-structure of ground floor with uniform width and depth joints, true to vertical and horizonal li les including rasking out joints, true to vertical and horizonal li les including rasking out joints, true to vertical and horizonal li les including rasking out joints, true to vertical and horizonal li les including rasking out joints, scaffolding, curing and pointing with cement mortar (2:1) for all floors upto 3rd floor. (b) Do—do— with 17 holes machine made bricks—do— —do— for all floors upto 3rd floor. | | | per % cft. | ę | op. | o p. | per % cft. | per foot | nor o' eff | per hundred cft. | -8 |
| | | | | | op | (d) -dodo- Third floor. (A) For Auditorium, Godown, over-head water tank which does not cover under the above item (item No. 9) | | | (a) Brick work with 10 holes machine made bricks of approved size having uniform colour, carefully laid in cement mortar (4:1) in super-strutture of ground floor with uniform width and depth joints, true to vertical and horizontal lines including ratking out joints, seaffolding curing and pointing with cement mortar (2:1) for all | Hoors upto 3rd Hoor. | ı Ç |

| | (70) | Rat | Rate in Taka | |
|--|--|--|--------------|------------|
| Description of items | Unit of rate | All Districts except Barisal & Patuakhali | Barisal | Patuakhali |
| Providing brick work in facing in super-structure with 8" × 4" × 2" machine made ceramic pressed tricks of approved quality in cement mortar (4:1) including racking out joints cutting the bricks to required size wherever necessary including high class recessed pointing, cleaning, scaffolding, curing etc. complete for all floors upto 3rd floor. | t"×2" cement quired aning, per % sft. | 2,295.00 | 2,326.00 | 2,336.00 |
| (a) 5" brick work with 1st class tricks in cement mortar (6:1) making bond with connected walls scaffolding racking out joints and curing in all floors. | 6:1) per % sft. per hundred sft. | 1,105-00 | 1,160-00 | 1,165°00 |
| (v) J. milk blick with will list class blick in centell, molisis (+ : 1.) -do - for all floors upto 3rd floor. | op | 1,208.00 | 1,263.00 | 1,268.00 |
| in fleoring with ips including breaki ing. | cement, ng chips, per % sft. | 00-828 | 939-00 | 943 00 |
| (b) 3 thick lime concrete (5:2:1)do | -do- -do- | 732.00 | 732.00 | 732.00 |
| atent stone (4:2:1) flooring with itd quantity of test local sand (t sand or coarse sand of equivalent (First, including breaking chips, screete panels, compacting & finishing t | cement, best F. M1.5) M2.5) Ining laying he top with | | | |
| neat cement and curing. | per % sit. | 511.00 | 515.00 | 516.00 |
| (b) 1½ thick artificial patent stone (4:2:1) -do- | | 00-12-9 | 00.069 | 692-00 |
| e amonte para la mercente de monte en especial de monte en 1960 en 1966 de metro de monte en la companie de 1960 en 19 | nm 9/ 1.4 | | | |

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| | Discription of tem | Unit of rate | Rate in Taka All Districts Except Barisal Barisal & Patuakhali | Rate in Taka. Barisal | Patuakhali |
|--|--|------------------------------|--|--------------------------|------------|
| and the second of the second o | 4" thick red oxide or any colour flooring (1:3) on 1" thick artificial patent stone flooring (4:2:1) with cement best quality coarse sand [(\$rd quantity of best local sand (F. M.—15) and \$rd quantity of Sylhet sand or centee sand equivalent (F. M.—25)] & picked jhama chips in/c. breaking chips, screening laying the contrete in alternate panels, compacting, finishing and polishing the top & curing. | per hundred foot. | 12.50 | 12-50 | 99 |
| | (a) i" thick (finished) silver grey situ mosaic with one part of-marble chips & one part of mixture of white coment, marble dust and grey cement in proportion (1:1½:3) on I" thick antificial patent stone footing (4:2:1) with coment, best quality cearse sind [5rd quantity of best local ford (F.M.—1·5) and std quantity of Sylhet sand or coarse sand of equivalent (F.M.—2·5)] and picked shama chips, including breaking chips, screening, laying the concrete in alternate panels, compacting, curit g, polishing the top with pumice stone and finishing with oxalic acid & wax-polish in all floors (including supply of all materia's). | per sft. per square foot. | 0523 | 73.00 | 23.03 |
| 1 | (b) \$" thick (finished) — do— — do— (in/c, surply of all materials). (c) { thick (finished) — do— — do— (excluding the cost of | per sft. | 28.85 | 28.95 | 28-97 |
| and the same | (excluding the | per sft. | 13.10 | 13.20 | 13.22 |
| 机海头流标 计二位数据记录 | marble chips, marble dust and white cement,) (a) \(\frac{1}{2} \) thick (finished) silver grey situ mossic with ore part of marble chips, and one part of mixture of white cement marble dust and grey cement in proportion (1:1\frac{1}{2}:3) on minimum \(\frac{1}{2} \) thick cement plaster | per stt. | 14.12 | 14.22 | 14.24 |

| Column Description of items Description | Patuakhali | 21.27 | 27-22 | 11.47 | 12.52 | 28-37 | 36-97 | 14.92 | 15-77 | |
|--|---|---|---|---|---|--------------------------------------|---|--|--|--|
| (a) (4.1) to walls including finishing corners and edges, curing polishing the top with punice stone and finishing with oxalic acid and wax-polish per square foot. (b) 2 thick (included) all materials) per sft. (c) 3 thick (finished) —do——do—— (excluding the cost of per sft. (a) 2 thick (included) —do——do—— (excluding the cost of per sft. (b) 3 thick (included) —do——do—— (excluding the cost of per sft. (a) 3 thick (included) —do——do—— (excluding the cost of per sft. (a) 4 thick (included) —do——do—— (excluding the cost of per sft. (a) 4 thick (included) coloured mosaic in situ with one part of marble chips, marble dust and white cement). (a) 4 thick (included) coloured mosaic in situ with one part of marble chips and one part of mirrator of white cement, best quality conserved and one one stand (included) (included) and (included) (including pression of conserved of equation (including the conserved of equation of synthet sand or coarse stand (including the conserved including supply of all materials). (b) 3 thick (included) —do——do—— (excluding the cost of marble chips, marble dust and white cement). (c) 4 thick (included) —do——do—— (excluding the cost of marble chips, marble dust and white cement). (b) 4 thick (included) —do——do——(excluding the cost of marble chips, marble dust and white cement). | m taka Barisal | 21.25 | 27.20 | 11:45 | 12.50 | 28.35 | 36-95 | 14-90 | 15.75 | |
| (a) (4:1) to walls including finishing comers and edges, curing polishing the top with pumice stone and finishing with oxalic acid and wax-polish in all floors (including supply of all materials). (b) #" thick (finished) —do——do—— (cx-luding the cost of marble chins, manble dust and white cement.) (c) #" thick (finished) —do——do—— (cx-luding the cost of marble chins, manble dust and white cement.). (d) #" thick (finished) —do——do—— (cx-luding the cost of marble chips, marble dust and white cement.). (a) #" thick (finished) —do——do—— (cx-luding the cost of marble chips and one part of mixture of white cement, mable dust (1:1) and necessary quantity of colouring materials on 1" thick artificial patent stone flooring (4:2:1) with cemark, beat quality coarse sand [3:d quantity of best local sand (F.M.—1:5) and 3:d quantity of sylpter sand or coarse sand of equivalent (F.M.—1:5) and 3:d quantity of sylpter sand or coarse sand of equivalent (F.M.—2:5) and sided jama chips including breaking chip; laying the concrete in alternate panels, compacting, carring streeming, polishing the top with pumice stone and finishing with oxalic acid and wax-palish in all floors (including supply of all materials). (c) #" thick (finished) —do——do——(cxcluding the cost of marble chips, marble dust and white cement). | All Districts Except Barisal & Patuskhali | 21.15 | 27-10 | 11.35 | 12.40 | 28-25 | 36.85 | 14.80 | 15.65 | |
| (a) (4:1) to walls including finishing corners and edges, cut the top with pumice stone and finishing with oxalic acid an in all floors (including supply of all materials) (b) \$\frac{R}{2}\$ thick (finished) \$-do- do- (in/c, supply of C) \$\frac{1}{2}\$ thick (finished) \$-do- do- (excluding marble chips, marble dust and white cement.) (d) \$\frac{R}{2}\$ thick (finished) \$-do- do- (excluding marble chips, marble dust and white cement). (a) \$\frac{1}{2}\$ thick (finished) \$-cloured mosaic in situ with marble chips and one part of mixture of white cement (1:1) and necessary quantity of colouring materials artificial patent stone \$\frac{flooring}{4}\$ (4:2:1) with cement, coarse sand [\$\frac{2}{2}\$ id quantity of best local sand (F.M-) quantity of Sylhet sand or coarse sand of equivalent (F.M-) quantity of Sylhet sand or coarse sand of equivalent (F.M-) quantity of Sylhet sand or coarse sand of equivalent (F.M-) quantity of Sylhet sand or coarse sand of equivalent (F.M-) quantity of Sylhet sand or coarse sand of equivalent (F.M-) quantity of Sylhet sand or coarse sand clausing with oxalic acid and wax-polisi including supply of all materials). (b) \$\frac{R}{2}\$ thick (finished) \$-do- do- (excluding marble chips, marble dust and white cement). | Unit of rate | per sft. | per sft. | per sft. | per sift. | | per sft. | per sit. | per sft. | |
| - 이 사고 있다. 그 사이 ♣이 이 ♣이 다른 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 黃河 建設施工 이 사람들이 기술하다. | Description of items | (a) (4:1) to walls including finishing comers and edges, curing polishing the top with pumice stone and finishing with oxalic acid and wax-polish | in all floors (including supply of all materials) (b) 2" thick (finished) —do— —do— (in/c, supply of all materials). | (c) 1" thick (finished) —do— —do— (excluding the cost of marble chips, marble dust and white coment.) | (d) 3% thick (finished) —do — —do— (exclu ling the cost of marble chips, marble dust and white cement). | (including supply of all materials). | (b) §" thick (finished) -dodo - (in/c, supply of all meterials). (c) \(\frac{1}{2}'' \) thick (finished) -dodo- (excluding the cost of | marble chips, marble dust and white cement.) | marble chips, marble dust and white cement). | |

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| The state of the s | Unit of rate | All Districts Except Barisal & Patualchali | t Barisal | Patuakhali |
|--|--------------|---|-----------|------------------|
| (a) 1. thick (finished) coloured mosaic in situ with one part of | | | | |
| marble chips one part of mixture of white cement and mable du | | | | |
| (1:1) and pecessary quantity of colouring materials on minima. 2. thick cement plaster (4:1) to walls including finishing corne | | | | |
| and edges, polishing the top with pumice stone and finishing with oxal | | 06.50 | 26-60 | 26.62 |
| acid and wax-polish in all floors (including supply of all materials). | | 35.10 | 35.20 | 35.22 |
| (c) 2" thick (finished) —do— —do— (excluding the cost | | | | |
| marble chips, marble dust and white cement). | per sft. | 13.05 | 13.15 | 13.17 |
| (d) 3" thick (finished) -dodo- (excluding the cost | | | | 15.07 |
| marble chips, marble dust and white cement). | per sit. | 14.95 | co.cT | IO CT |
| (a) Silver grey mosaic terrazo tiles (8"x8"x2") flooring with | | r. é. | | 13. 5) 13. |
| thick (finished) mosaic top with one part of marble chips and one part of mixture of white cement, marble dust and grey cement in | | | | 9 (A) |
| proportion (1:14:3) machine pressed on cement mortar base (2:1 | | | | |
| including preparing the base, settling the tiles in cement slurry and | | | | |
| inge mortar with dest quality like and surki (1:3) poisting to the with numice stone & finishing with oxalic acid & wax-nolish | ner sit. | | | |
| all floors (including supply of all materials.) | per | 24.05 | 24-15 | 24.17 |
| (b) 3/2 thick (fin'shed) —do— —do— (in/c. supply of all material | | 20.00 | 30-10 | 30-12 |
| (c) 1/2 thick (finished) | | | | |
| marble chips, marble dust and white cement. | per sft. | 14.25 | 14.35 | 14.37 |
| (d) 3" thick (finished) -do- do- | | | | |
| of marble chips, marble dust and white cement.) | per sit. | 15.45 | 15-55 | 15.57 |

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| (a) Coloured mosaic terrazo tiles (8°×8°×2°) flooring having 2° thick of mixture of with come part of matche citys and one part of mixture of with come part of matche citys and one part of mixture of with come in part of mixture of with come in the part of with which is mixture of with which is made are with less quality line and surk (1:3) per sft. (b) 3° that (finished) — do — do — do — (accluding per sft.) (c) 3° that (finished) — do — do — do — (c) — (c) — (c) 4° that (finished) — do — do — do — (c) — (c) 4° that (finished) — do — do — do — (c) — (c) 4° that (finished) — do — do — do — (c) — (c) 4° that (finished) — do — | | Barisal Patuakhali | | | 29.52 | | 38.12 | 16:07 | 17-92 | | | | | 20.77 | 39-77 | 17-57 | Marie Carlos Car |
|--|---------|--|--|--|--|--------------------------|---|--------------------------|------------------------------------|--|--|---|---|--|--------------|--|--|
| (a) Coloured mosaic terraro tiles (8"x8"x\$") flooring having \$\frac{7}{2}\$ thick (finished) mosaic terraro tiles (8"x8"x\$") flooring having \$\frac{7}{2}\$ thick (finished) mosaic ton with nea part of durable chips and one part of untrable chips are one part of untrable chips and one part of untrable of white cerement and male and surfit (1:3) per square foot. (b) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (c) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) — do — do — do — do — (excluding per sft. (d) \$\frac{3}{2}\$ thick (finished) per sit (s) thick (s) th | in Taka | Barisal | | | 99.50 | 3 | 38·10 | 16-05 | 17-90 | in the second se | | | | 30.75 | 39-75 | 17.55 | The Art of |
| (32) (a) Coloured mosaic terrazo tiles (\$'x8''x\frac{2}{2}') flooring having \frac{7}{2}' thick (finished) mosaic terrazo tiles (\$'x8''x\frac{2}{2}') flooring having \frac{7}{2}' thick (finished) mosaic top with one part of darble chips and one part of mixture of white cement & morture (\$2:1\$) hase in/c. preparing the base, setting the tiles in cement morture (\$2:1\$) hase in/c. preparing the base, setting the tiles in cement shury and line mortar with best quality line and surki (\$1:3\$) polishing the top with purace stene and finishing with oxale seid and wax-polish in all floors (including supply of all materials). (b) \frac{3}{2}'' thick (finished) - dododo - (excluding the cost of marble chips, marble dust and white cement). (c) \frac{3}{2}'' thick (finished) - dododo - (excluding the cost of marble chips marble dust and white cement). (d) \frac{3}{2}'' thick (finished) - dododo - (excluding the cost of marble chips marble dust and white cement). (a) Design mosaic top with one part of marble dust in proportion (\$1:1\$) and necessary quantity of colouring preparing, the base, setting the tiles in cement slurry & lime mortar with best quality lime and surki (\$3:1\$) polishing the top with pumice stone and finishing with oxalic acid and wax polish in all floors (including supply of all materials). (b) \frac{3}{2}'' thick. (finished)do | Rate | Ali Districts Except Barisal & Patuakbali | | | 07-00 | 04 67 | 38.00 | 15.95 | 17.80 | | | | | 30.65 | 39-65 | The state of the s | A control of the cont |
| 그는 그들의 [] 과 김 기능은 그 모든 이번 시간은 이번에 그 사람들은 것이 하고 하는 사람들은 사람을 계속했다고 있다. | | Unit of rate | | | per sft. | per square root. | per sft. | per sft. | ner aft. | Walter State of the Control of the C | | | per sft. | per square foot, | per sft, | TRET SILE | |
| | (35) | Si. No. No. | of mixture of white cement & marble dust in proportion (1:1) and | mortar (2:1) base in/c, preparing the base, setting the tiles in | polishing the top with purice stone and finishing with oxalie acid | wax-polish in all floors | g inck (nnished) by of all materials). | 4" thick (finished) -do- | 8" thick (finished) do do do do do | Capacity with Annual Control of the | (a) Design mosaic terrazo tiles (8"×8"×2") stooring having 2" thick (finished) mosaic top with one part of marble dust in proportion (1:1) | and necessary quantity of colouring preparing the base, setting the tiles in coment slurry & lime mortar with hest quality lime and envis | (3:1) polishing the top with pumice stone and finishing with oxalic | acid and wax-polish in all floors (including supply of all materials). (b) 3 thick (finished) —do— —do— —do— —do— | malerials). | (c) 1 thick (finished) - do d | |

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| Rate in Take (d) #" thick (finished) — d2— — d0— d0 | | Patuakhali | 19-57 | 987-00 | 352.00 | 304.00 | 214-00 | 195.00 | 190.00 |
|--|---------|--|--|--|---|---|--|---|---|
| (33) Unit of rate All Districts Exemple of Patroaki (2 Patroaki) with 2 Nos. with 2 Nos. with connected per sft. per lundred square foot. per lundred square foot. per sft. spinith wall finishing edges per sft. per sft. 278-00 C. C. columns mg. drop wall, ners and edges per hundred square foot. 203-00 1) raking out per %0 sft. per thousand square foot. 1) raking out per %0 sft. per thousand square foot. 100-00 11 raking out per %0 sft. per thousand square foot. 12 raking out per %0 sft. per thousand square foot. 130-00 per thousand square foot. 190-00 | in Take | Barisal | 19-55 | 985-00 | 350.00 | 301.00 | 213.00 | 193.00 | . 130.00 |
| Unit of rate Unit of rate do- with 2 Nos. with 2 onsected per lundred square foot per lundred square foot per lundred square foot per lundred square foot per sft. per hundred square foot per thousand square foot per thousand square foot per thousand square foot per thousand square foot per ftousand square foot. | Rate | Districts Except sal & Patuakhali | \$7.61 | 975-00 | 338.00 | 278-00 | 203-00 | 188.00 | 130.00 |
| (33) odo hite cement). with 2 Nos. with connected finishing edges forth inner and g in all floors C. C. columns ing, drop wall, mers and edges 1) raking out 1) raking out vash for all | | | "ys aod | per % sft. per lundred square foot | per s(t | per % sft. per lundred square foot | per hundred square foot. | per thousand square foot | per %0 sft. serthousand square foot. |
| Description of items # thick (finished) — d2— — do— xeluding the cost of marble chips, marble dust thick reinforced brick work in cement morter din M. S. Rods at every 3rd layer, providing, lls in all floors in/c, curing etc, complete, inimum 4" thick cement plaster (4:1) to to 6" below ground level, neat cement finishin d corners and curing in all floors upto 3rd fle inimum 2" thick cement plaster (6:1) to v ter surfaces, finishing corners and edges and to 3rd floor. Inimum 2" thick cement plaster (4:1) to ceil inimum 2" thick cement plaster (6:1) to v inimum 3" thick cement plaster (6:1) to v inimum 4" thick cement plaster (6: | (33) | | -dodo- and white cement). | \$1 - 17 TO 15 TO | dado & plīnth wall ng and finishing edges 1078. | | | | of gum, blue wash for all |
| #" thick (fm xcluding the cost thick reinforced dia M. S. Rods ils in all floors in inimum y" thick to 6" below groud conners and cut inimum y" thick ter surfaces, finish of 3rd floor. Inimum y" thick ter surfaces, finish of 3rd floor. Inimum y" thick ter surfaces of standard fins in all fill the pointing to but joints and curin thite washing three ment and necessaries upto 3rd floor. | | Description of items | ished ! -d2do- of marble chips, marble dust | → | cement plaster (4:1) to ind level, nest cement finishii ing in all foors upto 3rd fie | cement plaster (6:1) to ving corners and edges and | cement plaster (4:1) to ceilair care, sunshades, cornices. cleaning the surfaces, finishoors upto 3rd floor. | ick walls with cement morts g in all soors upto 3rd soor | e coats with slaked lime, by cleaning before and after |
| | | | (d) §" thick (finis (excluding the cost o | 3" thick reinforced 4" din M. S. Rods a walls in all floors in | Minimum 3" thick upto 6" below grout and corners and curi | Minimum 1. thick outer surfaces, finish upto 3rd floor. | Minimum !" thick beams, surface of st louvers and fins in/c and curing in all flo | Rules pointing to brathe joints and curing | White washing three pigment and necessar floors upto 3rd floor. |

| Description of Items | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
|--|--|--|---------|------------|
| Colour wash with yellow orchre two coats over a prime coat of white wash with slaked stone lime, Supply of gums necessary cleaning before and after the wash for all floors upto 3rd floor. | ning per %0 sft. per thousand square foot. | 300.00 | 300.00 | 300.00 |
| Reinforced concrete works (4:2:1) with cement, best quality coarse sand [3rd quantity of best local sand (F. M.—1.5) and 3rd quantity of Sylhet sand or coarse sind of equivalent (F. M.—2.5)] picked jhama chips, including breaking chips and screening, centering, shuttering, placing of rod in position, mixing the aggregates, casting in forms, compacting and curing (excluding the cost of reinforcement and its fabrication). | oarse 3rd 35)] ering, isting ment | | | |
| In: Individual and continuous footing of columns, rafts and floor slab at plinth level. | floor per cubic foot. | 45.65 | 46.80 | 46-98 |
| Reinforced concrete works (4:2:1) with cement, best quality coarse sand [\frac{2}{3}rd quantity of best local sand (F. M.—1:5) & \frac{2}{3}rd quantity of Sylhet sand or coarse sand of equivalent (F. M.—2:5)] picked jhama chips, including breaking chips, screening & centering shuttering placing of rod in position mixing the aggregates, casting in forms compacting and curing (excluding the cost of reinforcements and its fabrication). | oarse yy of hama acing g and | | | |
| In: — Foundation beam. | per cubic foot, | 20.65 | 51.80 | 51.98 |
| 32. Reinforced concrete works (4:2:1) with cement best quality coarse sand [frd quantity of best local sand (F. M1.5) and frd quantity of Sultational or coarse sand of seminalant (F. M1.5). | ity of its and | | | |

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| Taka | Barisa Patuakhali | | | 68·40 68·58 69·40 69·58 | | 71'40 71'58 | | | | 68.40 68.58 | | 0.32 0.32 | | |
|--------------|---|--|---|----------------------------|-------------------|-----------------|--|---|---|--|---|---|---|--|
| Rate in Taka | All Districts Except Barisal & Patuskhali | | | 67.30 68.30 | 08.69 | 70:30 | | | | 02.29 | | 7 . 60 | | |
| | Unit of rate | | | per cubic foot. do | 9 | ę | | | | per cubic foot. | | 3 | | |
| (38) | No. No. | 32. Chips including breaking chips and screening, centering, shuttering, placing of rod in position, mixing the aggregates, casting in forms, compacting and curing (excluding the cast of reinforcement and its fabrication), | In: Pedestals, columns, capitals, lift walls and walls. | (u) First floor. | (c) Second floor. | (d) Thid floor. | 32. A. For Auditorium, Godown, over-head water tank which does not | cover under the above item (item No. 32) Description of the items is same as in item No. 32 above. | (Pedestals columns, capitals, lift walls & walls). | (a) Below pliath level & in ground floor upto 14'-0" height. | (h) For each additional foot of height beyond 14'-0" upto 42-0" height. | (For extra amount on height, the total height from the top of plinth level to the top of roof to be measured then 14'-0" ft. to be deducted), | 33. Reinforced concrete works (4:2:1) with cement, best quality coarse sand [\$\frac{3}{2}rd\text{ quantity of best local sand (F. M.—1.5)} ind quantity of Sylhet sand or coarse sand of equivalent (F. M.—2.5)] picked jhama chips, | noutding breaking chips and screening centering shuttering, placing F-10 |

| | Patuakhali | | | 57-33 | 58:33 | 59-33 | 60.33 | | | | | | | | 89.08 | 80.69 | 70.08 | 71.08 | |
|--------------|---|--|------------------------------|-------------------|------------------|----------|---|---------------------------------------|---|--|---|------------------|---|--|--|--|---------|------------------|--|
| Rate in Taka | Barisal | | | 57•15 | 58-15 | 59-15 | 60-15 | | | | | | | | 67-90 | 06-89 | . 06-69 | 06.02 | |
| Rate | All Districts except Barisal & Patuakhali | | | 20.00 | 57.00 | 58.00 | 29-00 | | | | | | | | 66.75 | 67.75 | | 22.69 | |
| | Unit of rate | | | per cubic foot. | op | do do | ор | | | | | | | | rer cubic foot. | Q | qo · | op | |
| (36) | Description of items | se aggregates, casting in forms, compacting ast of reinforcement and its fabrication). | intels | | | | のでは、「おき」のではなる。 のでは、「ない」のでは、「ない」のでは、「ない」のでは、「ない」のでは、「ない」のでは、「ない」のでは、「ない」のでは、「ない」のできます。 「ない」のでは、「ない」のでは、「ない」のできます。「ない」のでは、「ない」のできます。「ない」のでは、「ない」のできます。」」のできます。「ない」のできます。「ない」のできます。」」のできます。「ない」のできます。」」のできます。「ない」のできます。」のできます。「ない」のできます。」」のできまます。「ない」のできまます。」」のできまます。「ない」のできまます。」」のできまます。「ない」のできまます。」」のできままままままままままままままままままままままままままままままままままま | (4:2:1) with cement best quality | coarse sand [3rd quantity of best local send (F. M15) 3rd quantity of Syllet and or coarse and of equipplose (F. M15) 3rd quantity | thips & screening, centering, shuttering | lixing the aggregates, casting in forms, | | ams, Rectangular Beams, | of rits to be measured only). | 1 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日 | ************************************** | | | |
| | Si. No. | 33. of rod in position, mixing the aggregates, castin and curing (excluding the cost of reinforcemen | In :- Tie Beams and lintels. | (a) Ground floor. | (b) First floor. | | (d) Third floor, | 34. Reinforced concrete works (4:2:1) | coarse sand [3rd quantity of | jhama chips in/c. breaking c | placing of rod in position mixing the aggregates, compacting & curing (excleding the cost of | ils fabrication) | In: Tee Beams Ell beams, Rectangular Beams, | (Exposed breadth and width of rits to be measured only | Ground floor. | First Hoor. | | (d) Third floor. | |

| 34. (A) For auditorium, Godown, overhead water Tank or other type of tall structures which do not cover the above tem (ican No. 34 above. (a) Below plinh level in ground above in item No. 34 above. (b) Por each additional foot of hight beyond 14.—0" upto 20.—0" height. (c) For each additional foot of height thrown 20.—0" height. (d) For each additional foot of height thrown 20.—0" height. (e) For each additional foot of height thrown 14.—0" upto 20.—0" height. (e) For each additional foot of height thrown 14.—0" it, to be defented). (e) For each additional foot of height thrown 14.—0" it, to be defented). (e) For each additional foot of height thrown 14.—0" it, to be defented). (f) Reinforced concrete works (4:2:1) with cennent beat quality concrete works (4:2:1) with cennent beat quality or small prediction including the cost of equivalent (F. M.—25.) picked jamme chips including heading to the same and of equivalent (F. M.—25.) picked jamme chips including heading to the situation in form, compacting of each in position, mixing the aggregates, caning in form, compacting a central foot. (a) Ground floor. (b) First floor. (c) Ground floor. (d) Third floor. (d) Third floor. (e) Second floor. (d) Third floor. (e) Third floor. (e) Third floor. (f) Third floor. (g) Second floor. (h) Third floor. (h) Thir | No. | | Discription of tem | | | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
|--|--------------|--|--|--|--|-----------------|--|----------|------------|
| er cubic foot, 66.75 67-91) 6 do 1-50 1-50 1-60 1-60 1-60 T cubic foot, 59.30 60.45 do 60.30 61-45 66 do 62.30 63.45 66 | 2 | 1) For auditorium, Gode tall structures which c Description of the ite | wn, over-head w lo not cover the a ns is same as in | rater Tank or above item (ite | other type of em No. 34) 1 above. | | | | |
| do 1.50 1.50 do 1.60 r cubic foot. 59·30 60·45 do 60·30 61·45 do 62·30 63·45 65 | | (a) Below plinh level in | greund foor: | | | per cubic foot. | 66.75 | (16-129) | 80-89 |
| do 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60 | | (b) For each additional foot | of hieght beyond | 14'0" upto 2 | 20'-0" height. | Ţ. | 1.50 | 1-50 | 1.50 |
| r cubic foot. 59:30 60:45 do 60:30 61:45 do 62:30 62:45 dg 62:30 63:45 | | (c) For each additional foot (For extra amount on he level to the top of roo deducted). | of height beyond ! ight, the total hieg f to be measure | 20'-0" upto 4: ght from the t :d then 14'-0 | 2_0° height. lop of plinth ''' ft, to ke | | 0.1 | 0, | 69. |
| r cubic foot. 59·30 60·45 do 60·30 61·45 do 62·30 62·45 | | Reinforced concrete works confise sand [\$\frac{2}{1}\triangle quantity of Sylhet sand or cealbama chips including break of red in position, mixing the curing (excluding the new Roof slab of all types loor slab of ground floor a | (4:2:1) with of local satisfies and of equivaling chips & centre aggregates, centre of reinforces of reinforces for the form of reinforces of the form | th cement band (F. M1 llent (F. M2 llering, shutter asting in form rement & its rement & its | est quality -5) and ful 25) j picked ing, placing , compacting fabrication). 1s, excluding | | | | |
| do 60·30 61·45 do 62·30 62·45 do 62·30 63·45 | | a) Ground floor. | | | | per cubic foot. | 59.30 | 60.45 | 60.63 |
| do 62.45 dg 62.30 63.45 | | b) First floor. | | | | op | 60.30 | 61-45 | 61.63 |
| dg 62:30 63:45 | | c) Second floor, | | | | 1 | 02.19 | 62-45 | 62.63 |
| | | d) Third floor. | | | | y 7 (8) 1 | 62:30 | 63·45 | 63:63 |

| one cover the dwater tank other type of all to a not cover the dwater tank other type of all to an cover the above time it shows the above. I then is same as in item (item No. 35). I tenns is same as in item (item No. 35). I ton theight beyond 14-0° unto 12-0° height, al foot of height beyond 14-0° unto 12-0° height, ton height, the total height from ite top of plinth oof to be measured then 14'-0° ft, to be deducted). orks (4:2:1) with cennst, best quality coarse thest lotal sand (F. M.—15) and 4d. quantity of sand of equivalent (F. M.—25) picked fit us fining chips and screening, centering, shuttering, sition, mixing the aggregates, essign in forms, g (excluding the coat of reinforcement & its Sunshades, comices, railings, droy walls, loavers y (excluding the coat of reinforcement & its Sunshades, comices, railings, droy walls, loavers y (excluding the coat of reinforcement & its Sunshades, conices, railings, droy walls, loavers y (excluding the coat of reinforcement & its corles (4:2:1) with cement, best quality coarse best local sand (F. M.—15) & 4d. quantity of sand of equivalent (F. M.—25) j picked jiama corles (4:2:1) with cement, best quality coarse best local sand (F. M.—15) & ft. quantity of sand of equivalent (F. M.—25) j picked jiama chips & screening, centering, shuttering, placing the coat of reinforcement & if subsiration). alaba & steps for all floors upto third floors. per cubic foot, 6 feel for coat of reinforcement & its fabrication). | No | Decriming | Unit of rate | All Districts except | Rate in Taka | Patuakija li |
|--|-----|--|-----------------|------------------------|--------------|---|
| (a) For Auditorium, Godown, over-hand water tank other type of all structures which do not cover the shower teem (item No. 35.) Description of the items is same as in item. 35. showe. (a) For ground floor (upto 14'-0" height including plinth level.) (b) For each additional foot of height beyond 14'-0" through 12'-0" height. (c) For extra amount on height, the total height from this top of plinth level to the top of roof is be measured then 14'-0" ft, to be deducted). Reinforced concrete works (4:2:1) with central, best quality of some same of cquivalent (F. M25) picked in the same of concrete works (4:2:1) with center, best quality coarse and of cquivalent (F. M25) givels. Reinforced concrete works (4:2:1) with center, best quality coarse same of get dequality of set local same (F. M25) givels distanced concrete works (4:2:1) with center, best quality coarse same of get dequality of set local same (F. M25) givels distanced concrete works (4:2:1) with center, best quality coarse same of get dequality of set local same (F. M25) givels distanced concrete works (4:2:1) with center, best quality coarse same of get dequality of set local same of F. M15) givels distanced concrete works (4:2:1) with center, best quality of set local same of cause same of get can of cquivalent (F. M25) givels distanced concrete works (4:2:1) with center, best quality of set local same of this inject works (4:2:1) with center, best quality of set local same of this inject works (4:2:1) with center, best quality of set local same of this same of cause same of get can be same of get can be | | The state of the s | - | Darisal .cc ratuakhali | | |
| Description of the lenns is same as in item-35 above. (a) For ground floor (upto 14'-0' height including plinth level.) (b) For each additional foot of height beyond 14'-0' upto 12'-0' height. (c) For each additional foot of height beyond 14'-0' to be delived.) (c) For extra amount on height, the total height from in to pof plinth level to the top of roof to be measured then 14'-0' ft to be delived.) Reinforced concrete works (4:2:1) with cement, best quality of Sylhet sand or coaise sand of equivalant (F. M2's) picked in many and fird quantity of best load sand (F. M2's) picked in near than or coaise sand of equivalant (F. M2's) picked in the same or coaise sand or coaise sand or coaise sand or coaise sand or care compacting. A curing carefuling the coat of reinforcement & its fabrication.) In:- Sushades, comies, railings, drow walls loaves and fine for all floors upto, third floors warenge 24, of 24 think, or and 15 decorated concrete works (4:2:1) with cement, best quality of sand or coaise sand of equivalent (F. M1's) & 4'd quantity of Sylhet sand or coaise sand of equivalent (F. M1's) is first flabrication.) Reinforced concrete works (4:2:1) with cement, best quality coarse sand first quantity of best local sand (F. M1's) & 4'd quantity of Sylhet sand or coarse sand of equivalent (F. M1's) & 4'd quantity of Sylhet sand or coarse sand of equivalent (F. M2's) picked jawa chips in/c breaking chips de screening, contering, abuttering, pacing of roi in position, mixing the agreegates, casing in farms, compacting & curing (excluding the cost of reisforcement & its fabrication). In:- Sair case slabs & steps for all floors upto third floors. In:- Sair case slabs & steps for all floors upto third floors. | 35 | For Auditorium, Godown, over-head water tank other type of | | | | |
| (a) For ground floor (upto 14'-0' height including plinth level.) per cubic foot, 69-45 (b) For each additional foot of height beyond 14'-0' upto 12'-0' height. (For extra amount on height, the total height beyond 14'-0' ft, to be deducted). Reinforced concrete works (4:2:1) with cement, best quality coarse sand [3'd quantity of bost lotal sand (F. M15) and 3'd quantity of Sylhet sand or coarse sand of cquivalent (F. M25)] picked jh na chips, including becalcing chips and screening, concettur, shuttering placing of rod in position, mixing the aggregates, cassing in forms, competing & curing (excluding the coat of reinforcement & its fabrication). In:— Sunshades, connecs, railings, drop walls loavers and fins for all floors upto third floors average 2½' to 3½' thick, sand [3'd quantity of best local sand (F. M15) & 3'd quantity of best local sand (F. M15) if jpicked jhawa cannot be sand [3'd quantity of best local sand (F. M15) gating in furne, compacting & carring carelading the cost of reinforcement (F. M25)] picked jhawa cannot be sand [3'd quantity of best local sand (F. M15) & 3'd quantity of best local sand (F. M15) & 3'd quantity of best local sand (F. M25)] picked jhawa cannot be information in furne, compacting & carring the cost of reinforcement (F. M25)] picked jhawa cannot be information in furne, compacting & carring the cost of reinforcement in farmity of best local sand (F. M25)] picked jhawa cannot be information in farmity of best local sand (F. M25)] picked jhawa cannot case albus & steps for all floors upto third floors. In:— Stair case albus & steps for all floors upto third floors. | | Description of the items is same as in item-35 above. | | | | |
| (b) For each additional foot of height beyond 14—0" upoo 12—0" height, (For extra amount on height, the total haight from it to por plinth level to the top of roof to be measured then 14—0" ft, to be deducted.) Reinforced concrete works (4:2:1) with cemert, best quality of Sylhet sand or coase sand of carivalant (F. M.—15) and 4d quantity of Sylhet sand or coase sand of carivalant (F. M.—25)] picked jit no coase sand of carivalant (F. M.—25)] picked jit no chips, including bredding chips and screening, cemetring, shuttering, planting of roof in position, mixing the aggregates, essaing in forms, compacting & curing (excluding the cost of reinforcement & is fabrication). In:— Sunshades, comices, radings, droy walls, loavors and fins for all floors average 2½ to 3½ thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand [3d quantity of best local sand (F. M.—15).d. 4d quantity of Sylhet sand or coarse sand of cquivalent (F. M.—15).d. 4d quantity of Sylhet sand or coarse sand of equivalent (F. M.—15).d. 4d quantity of Sylhet sand or coarse sand of equivalent (F. M.—25)] picked jaama chips of greeding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement & first, compacting & curing (excluding the cost of reinforcement). | | (a) For ground floor (upto 14'-0" height including plinth level.) | per cubic foot. | 59•30 | 60.45 | 60.63 |
| (For extra amount on height, the total height from the lop of plinth level to the top of roof to be measured then 14"—0" ft. to be deducted). Reinforced concrete works (4:2:1) with cenn-rt, best quality coarse sand (5 M—1:5) and 4d quantity of Sylhet sand or coarse sand of equivalent (F. M—2:5) juicked in the coarse sand of equivalent (F. M—2:5) juicked in the coarse sand of equivalent (F. M—2:5) juicked in torms, ocompacting & curing carcluding the coar of renforcement & its fabrication). In Sunshades, comices, railings, drow walls, lowers and fines for all floors upon third floors average 2½ to 3½ thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand fines for all floors and or equivalent (F. M.—1:5) & 4d quantity of Sylhet sand or coarse sand or equivalent (F. M.—2:5) j picked jana chips info. breaking chips & screening, centering, abusing of rod in position, mixing the agreegates, casting in forms, compacting. Reinforced concrete works (4:2:1) with cement, & its fabrication). In:— Stair case alabs & steps for all floors upto third floors. Part of printing case alabs & steps for all floors upto third floors. | | (b) For each additional foot of height beyond 14'-0" unto 12'-0" heigh t | 9 | 99-0 | 99.0 | 99.0 |
| Reinforced concrete works (4:2:1) with cemert, best quality coarse sand (\frac{3}{4} \cdot \text{grainforced} \text{concrete} works (4:2:1) with cemert, best quality of Sundity of Sundity of best local sand (F. M.—1-5) and \frac{3}{4} \text{duratity of Sulter sand or coarse sand of equivalent (F. M.—1-5) glicked in na chips, including breaking chips and screening, cemering, stuttering, placing of rod in position, mixing the aggregates, casting in forms, compacting & curing (excluding the cost of reinforcement & its standards). In:— Similardes cornees, railings, droy walls, loavers and fins for all floors upon third floors average \(2\frac{1}{4}\); to \(3\frac{1}{4}\); thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand (\frac{1}{4}\); do \(4\) and \(7\); \(4\) and \(4\) and \(7\); \(7\); \(4\) and \(4\) and \(7\); \(7\); \(7\); \(4\) and \(4\); \(7\); \(| | Control of the second of the second of the second second to the other of the second second of the second se | | | | |
| Reinforced concrete works (4:2:1) with cemrnt, best quality charactes and [\$\frac{2}{3}\text{et quantity of best lotal sand (F. M1.5) and \$\frac{4}{3}\text{quantity of best lotal sand (F. M1.5)} in the difference of the sand or coarse sand of equivalent (F. M2.5)] niked in the solution of equivalent (F. M2.5)] niked in position, mixing the aggregates, casting in forms, compacting & curing (axcluding the cost of reinforceanent & its fabrication). In:— Sinshades, cornices, railings, dro) walls, louvers and fins for all floors upto third floors average \$2\frac{1}{2}\$ to \$3\frac{1}{2}\$, thick. Reinforced concrete works (4:2:1) with cement, best quality coarse and fins for all floors average \$2\frac{1}{2}\$ to \$3\frac{1}{2}\$, thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand of equivalent (F. M1.5) & \$\frac{1}{2}\$ dig quantity of \$\frac{1}{2}\$ flocal sand (F. M1.5) & \$\frac{1}{2}\$ dig quantity of \$\frac{1}{2}\$ flocal sand (F. M2.5)] jucked juana chips info. breaking chips & screening, contering, shuttering, placing of rod in position, mixing the agreegates casting in forms, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Stair case alabs & steps for all floors upto third floors. per cubic foot, 62.75 63.58 | | level to the top of roof to be measured then 14'-0" ft, to be deducted) | | | | |
| Reinforced concrete works (4:2:1) with cem'rt, best quality characteristic concrete works (4:2:1) with cem'rt, best quantity of sand [7:4 quantity of Sylhet sand or coarse sand of equivalent (F.M.—25)] nicked fit used chips, including breaking chips, and streening, contenting, shuttering, placing of rod in position, mixing the aggregates, casing in forms, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Sunshades, cornices, railings, dro, walls, louvers and fins for all floors upto third floors average 2½ to 3½ thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand (1:2:1) with cement, best quality of sand (1:2:1) with cement, best quality of Sylhet sand or coarse sand of equivalent (F.M.—1:5) & 4cd quantity of Sylhet sand or coarse sand of equivalent (F.M.—2:5)] picked jhana chips in/c. breaking chips & screening, centering, shuttering, placing of rod in position, mixing the agreegates casting in framy, compacting & curing (excluding the cost of reisforcement & its fabrication). In:— Stair case slabs & steps for all floors upto third floors. In:— Stair case slabs & steps for all floors upto third floors. | | | | | | |
| sand [‡rd quantity of bost loral sand (F. M.—1.5) and 4rd quantity of Sylhet sand or coarse sand of equivalent (F. M.—2.5)] picked jh ma chips, including breaking chips and screening, centering, shuttering, placing of roal in position, mixing the aggregates, casting in forms, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Sunshades, cornices, railings, droj walls, loavers and fins for all floors upto third floors average 2½, to 3½, thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand (‡rd quantity of best local sand (F. M.—1:5) & ½-d quantity of Sylhet sand or coarse sand of equivalent (F. M.—2:5) j picked jhama chips in/c. breaking chips & screening, centering, shuttering, placing of rod in position, mixing the agreegates, casting in frans, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Stair case alabs & steps for all floors upto third floors. In:— Stair case alabs & steps for all floors upto third floors. | 36. | Reinforced concrete works (4:2:1) with cemart, beat quality coarse | | | | |
| Sylhet sand or coase sand of equivalent (F. M.—2.5) J pucked in the chips, including breaking chips and screening, centering, shuttering, placing of rod in position, mixing the aggregates, easing in forms, compacting & curing (excluding the cost of reinforcement & its fabrication). In :— Sunshades, cornices, railings, dray walls, louvers and fins for all floors upto third floors average 2½" to 3½" thick. Reinforced concrete works (4:2:1) with cement, best quality coarse and first floors and (F. M.—1:5) & ½ d. quantity of Sylhet and or coarse sand of equivalent (F. M.—2:5) J picked jhams chips in/c. breaking chips & streening, cantering, shuttering, placing of rod in position, mixing the agregates casting in frans, compacting & curing (excluding the cost of reisforcement & its fabrication). In:— Stair case alabs & steps for all floors upto third floors. per cubic foot, 62:75 63:58 | | | | | | |
| placing of rod in position, mixing the aggregates, easing in forms, compacting of rod in position, mixing the aggregates, easing in forms, compacting (excluding the cost of reinforcement & its fabrication). In:— Smithades, cornices, railings, droj walls, louvers and fins for all floors upot third floors average 2½" to 3½" thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand [3rd quantity of best local sand (F. M.—1:5) & 4rd quantity of Sylhet sand or coarse sand of equivalent (F. M.—2:5)] picked have chips in/c. breaking chips & screening, centering, shuttering, placing of rod in position, mixing the agreegates, casting in frans, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Stair case stabs & steps for all floors upto third floors. In:— Stair case stabs & steps for all floors upto third floors. | | Sylbet sand or coarse sand of equivalent (F. M.—2.5.) picked in the | | | | |
| compacting & curing (excluding the corl of croinforcement & its fabrication). In:—Sunshades, cornices, railings, droy walls, louvers and fins for all floors upto third floors average 2½" to 3½" thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand [3rd quantity of best local sand (F. M.—1:5) & 4d quantity of Sylhet sand or coarse sand of equivalent (F. M.—2:5)] picked hama chips in/c. breaking chips & screening, centering, shuitering, placing of rod in position, mixing the agreegates casing in frans, compacting & curing (excluding the cost of reisforcement & its fabrication). In:— Stair case slabs & steps for all floors upto third floors. per stt. 18:85 19:1 | | though of the continue the contents called a | | | | |
| fabrication). In:—Sunshades, cornices, railings, droj. walls, louvers and fins for all floors upto third floors average 2½" to 3½" thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand floors sand (F.M.—1:5). & ½d quantity of Sylhet sand or coarse sand of equivalent (F.M.—1:5). I picked liama chips in/c. breaking chips & streening centering, shuttering, placing of rad in position, mixing the agreegates casting in frans, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Stair case slabs & steps for all floors upto third floors. per cubic foot, 62:75 63:58 | | pacing of four measures, mixing the degregates, casting in colums, compacting & curing feedfulling the cost of reinforcement. & its | | | | |
| and fins for all floors upto third floors average 2½" to 3½" thick. Reinforced concrete works (4:2:1) with cement, best quality coarse sand [3rd quantity of best local sand (F. M.—1:5) & 3rd quantity of best local sand (F. M.—1:5) & 3rd quantity of Sylhet sand or coarse sand of equivalent (F. M.—2:5)] picked juana chips in/C. breaking chips & screening, contening, shuttering, placing of rod in position, mixing the agreegates, casting in fronts, compacting of rod in position, mixing the agreegates casting in fronts, compacting & curing (excluding the cost of reinforcement & its fabrication). In:— Stair case slabs & steps for all floors upto third floors. In:— Stair case slabs & steps for all floors upto third floors. | | (abrication) In: Sunshades cornices railings drop walls louvers | | | | |
| Reinforced concrete works (4:2:1) with cement, best quality course sand [\frac{2}{3}rd quantity of best local sand (F. M1:5) & \frac{1}{3}rd quantity of best local sand (F. M2:5)] picked juana Sylhet sand or coarse sind of equivalent (F. M2:5)] picked juana chips in/or breaking chips & screening, contering, shuttering, placing of rod in position, mixing the agreegatis casting in firms, compacting & curing (excluding the cost of reinforcement & its fabrication). & curing (excluding the cost of reinforcement & its fabrication). In:— Stair case slabs & steps for all floors up to third floors. In:— Stair case slabs & steps for all floors up to third floors. | | and fins for all floors upto third floors average 21" to 31", thick, | per sft. | 18.85 | 19.15 | 19-20 |
| Reinforced concrete works (4:2:1) with cement, best quality coarse sand [\$\frac{1}{2}\tau \text{ duantity of best local sand (F. M.—1:5) & \$\frac{1}{2}\tau \text{ quantity of sand or coarse sand of equivalent (F. M.—2:5) } picked juama chips in/c breaking chips & screening, contering, shuttering, placing of rod in position, mixing the agreegates, casting in forms, compacting & curing (excluding the cost of reinforcement & its fabrication). A curing (excluding the cost of reinforcement & its fabrication). In:— Stair case slabs & steps for all floors upto third floors. Der cubic foot, | | ・ 1977年 - 1977年 - 1977年 - 1978年 - 19 | | | | |
| ed quantity of picked hawa sering, placing 18, compacting fabrication). 18 floors. 19 floors. | 37. | | | | | |
| picked jhama tering, placing 18, compacting fabrication). 1 floors. 62.75 63.58 | | sand [3rd quantity of best local sand (E. M1.5) & 1rd quantity of | | | | |
| tering, placing fabrication). I floors. 62.75 63.58 | | Sylhet sand or coarse sand of equivalent (F. M 2.5) picked jaama | | | | |
| per cubic foot. 62.75 63.58 | | chips in/c. breaking chips & screening, contering, shuttering, placing | | | | |
| fabrication). Id floors. 62.75 63.58 | | of rod in position, mixing the agreegates casting in firms, compacting | | 一方のでは、大学になるが、これでは、大学の | | これのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ |
| per cubic foot. 62.75 63.58 | | | | | | |
| | | in: — Stair case stabs & steps for all floors upto third floors. | per cubic foot. | 62.75 | 63.58 | 64.03 |
| 是这种的,我们就是一个人的,我们就是一个人的,不是一个人的,我们就是一个人的,我们也可以不是一个人的,我们就是一个人的,我们也可以不是一个人的,我们就是一个人的, 这种的是一个人的,我们就是一个人的 | | | | | | |
| 是我们的转换的,在他们的一点,可以是一个人的,也不是一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的 | | | | | | • |
| | | | | | | |

| | Description of items never the Description of the D | Unit of rate | All Districts Except | cept Barisal | Patuakhali |
|-------------|--|--|-------------------------|--|--|
| 38. 21° th | | | Dalisai Ce A atuanimi i | | |
| | nent best quality coarse sand [and quantity of hest local sand | | | | |
| (F. M | 1.5) & 3rd quantity of Sylhet sand or coarse sand of equivalent | | | | |
| (F. M. | (F. M2.5)] picked jhama chips including breaking chips, screening. | | | | |
| making | making forms, mixing the aggregates, casting it with reinforcement | | | (7)3 3 / 2 3 / 3 3 / 3 3 / 3 3 / 3 3 / 3 | |
| in posi | in position, setting the Jally with cement mortar (4:1) for precast | | | | |
| works o | Millimum 4 thick cement plaster (4:1) for finishing the edge | | | | |
| lioars u | dors unto third floors. | per sit. | | 04.60 | |
| | | per square 1001. | or. 22.40 | 72 00 | 3. 3. |
| 39. Reinfor | Reinforced concrete works with a mix of proportion (3.11.1) +0 | | | | 5. 9. |
| give a | ninimum of 3,000 psi, concrete strength of 6" dia & 12" | | | | , |
| long cy | inder from a machine mixed typical batch with fresh cement, | | | | |
| best qu | lity coarse screen Sylhet sand of minimum (F. M2.5) and | | | | |
| № 00 | down gruded crushed stone chips (including cost of breaking chips) | | | | |
| m/c, sc. | 111/c, screening, through proper sieves, cleaning & washing thoroughly, | | | | |
| Centerin | ", shuttering, with M. S. sheet and steel forms, placing of | | | | |
| reinford | ment cage in position, mixing the aggregates in mixture machine, | | | | |
| Sustaing | | | | | |
| direction | discribe by well all the factors and tappered rods and curing as per | | | | |
| the cost | the cost of reinforcement & its fabrical and by complete to all respects (excluding | | | | |
| be fair | face finished and smooth and no plactering will be seemitted | | | | |
| thereon | thereon : | The second secon | | Secure Superior Contract Contr | A STATE OF THE STA |
| (a) In | Individual & Continuous Forting of Columns veits and | The Base of the second state of the second s | | | |
| at j | linth level. | ner citin foot | | | |
| F-11 | | | Co Jo | 57-95 | 58-15 |
| | | | | | |
| | | | | | |

| 20, -do -do in foundation beams, capitals, lifts walls and walls. 20, -do -do in predestals, coloumns, capitals, lifts walls and walls. 2, -do -do in predestals, coloumns, capitals, lifts walls and walls. 2, -do -do in predestals, coloumns, capitals, lifts walls 2, -do -do | | Unit of rate Bari | All Districts Except Barisal Barisal | Barisal | Patuakhali |
|--|--|--|---|---------|------------|
| —do — —do — m pedestals, coloumna, capitals, lifts walls mod walls. do 77-40 77-85 | (b) A Company of the | er cubic foot. | 62.55 | 62.95 | 63-15 |
| 10 First floor, 10 | - op- | | | | |
| First floor. | Alint Leval & in ground floors. | ier cubic foot. | 76.40 | 76-85 | 77-05 |
| iii) Second floor do 78-40 78-85 79-8 | | qo | 77-40 | 77.85 | 78.05 |
| (i) Ground floor do 79.40 79.85 (j) Ground floor do 68.85 69.30 (j) First floor do 68.85 69.30 (ii) First floor do 69.85 70.30 (iv) Third floor do 70.85 71.30 (j) Ground floor do 74.25 (ii) Ground floor do 74.75 75.20 (iii) Second floor do 74.75 75.20 (iv) Third floor do 76.75 77.20 (iv) Third floor do 76.75 77.20 24 drop panels, excluding floor stab of ground floor at plinth level slabs | | op | 78.40 | 78.85 | 79-05 |
| —do— —do— —do— In Tee Beams and lintels :— per cubic foot, 67.85 68.30 First floor. | Third floor, which was the second of the sec | op | 79-40 | 79.85 | 80.05 |
| (i) Ground floor. | op | | | | |
| ii) Second floor | | ver enbic foot. | 67-85 | 68.30 | 68-50 |
| iii) Second floor do 69-85 70:30 iv) Third floor do 70:85 71:30 —do——do—— In Tee Beams, Rectangular Beams, (Exposed breadth and width of ribs to be measured only): per cubic foot. | | op | 68.85 | 69-30 | 69-50 |
| 1.30 Third floor. | | op | 69-85 | 70.30 | 70-50 |
| -do— -do— In Tee Beams, Beams, Rectangular Beams, (Exposed breadth and width of ribs to be measured only):— 74:20 (i) Ground floor. do 74:75 75:20 (ii) First floor. do 75:75 76:20 (iii) Second floor. do 75:75 76:20 (iv) Third floor. do 76:75 77:20 2 drop panels, excluding floor slab of ground floor at plinth level. abo. In roof slab of ground floor at plinth level. | | 90 | 70.85 | 71-30 | 71-50 |
| Beams, (Exposed breadth and width of ribs to be measured only):— per cubic foot. 73:75 74:20 (i) Ground floor. do 74:75 75:20 (ii) First floor. do 75:75 76:20 (iii) Second floor. do 76:75 76:20 (iv) Third floor. do 76:75 77:20 do In roof slab of all types, cantilever, slabs 4 drop panels, excluding floor slab of ground floor at plinth level. | (e) Rectangular In Tee Beams, Beams, Rectangular | | | | |
| (i) Ground floor. 73:75 74:20 (ii) First floor. do 74:75 75:20 (iii) Second floor. do 75:75 76:20 (iv) Third floor. do 76:75 77:20 40 76:75 77:20 & drop panels, excluding floor slab of ground floor at plinth level. 24 25:20 27:20 | Beams, (Exposed breadth and width of ribs to be measured only):- | | | | |
| ii) First floor do 75-75 75-20 iii) Second floor do 75-75 76-20 iiv) Third floor do 76-75 77-20 **Atop panels, excluding floor slab of ground floor at plinth level. | | per cubic foot. | 73-75 | 74.20 | 74-40 |
| iii) Second floor, iv) Third floor, —do—————————————————————————————————— | | op | 74-75 | 75-20 | 75.40 |
| v) Third floor. —do— —do— —In roof slab of all types, cantilever, slabs drop panels, excluding floor slab of ground floor at plinth level. | | ę | 75.75 | 76.20 | 76-40 |
| * drop panels, excluding | | qo | 76.75 | 77-20 | 77-40 |
| & drop panels, excluding thou slab of ground thou at plinth level. | - op - | The confidence of the confiden | | | |
| | & drop panels, excluding floor slab of ground floor at plinth level, | | 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の | | |

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| Rate in Taka | Barisal Patuakhali | | 57-10 57.25 | 58.10 58.25 | 59.10 59.25 | 60-10 60-25 | | | 67-85 68 00 | 68:85 69:00 | 69.85 70.00 | 70.85 71.00 | | | | | 64:40 64:55 | 65.40 65.55 | 66-40 66-55 | | | 19.05 | | 63.90 |
|--------------|---|---------------------------|-------------------|-------------------|---------------------|-------------------|--------------------|---|-------------------|-------------------|---------------------|-------------------|--------------------|--|------------------|-------------------|-------------------|---------------------|-------------------|---------------|--|--|---------------------|--|
| Rate in | All Districts Except Barisal & Patuakhali | | 55.65 | 56.65 | 27.65 | 58.65 | | | 66.40 | 67-40 | 68.40 | 69•40 | | | | 58.95 | 59.95 | 60.95 | 61.95 | | | 18.75 | | 62.45 |
| | Unit of rate | | per cubic foot. | per cft. | per cft. | per cft. | | | per cubic foot. | per cft, | per cft. | per cft. | | | | per cubic foot. | per cft | per cft. | per cft, | | And the second of the second o | per sft. | | per cubic foot, |
| (24) | | intels. | | | | | Ell Beams, Rectan- | be measured only). | | | | | slab of all types, | ab of ground floor | | | | • | | In sunshades, | r all floors up to 3rd | | In stair cage slabs | |
| | Description of items | In Tee Beams and Lintels. | | | | | -do- In Tee Beams, | th and width of ribs to | | | | | -do- In Roof | nels excluding floor sl | | | | | | | lls, louvers & fins fo | F. thick) | -doop- | ipto Ird floor. |
| | De | opop- | (i) Ground floor. | (ii) First floor. | (iii) Second floor. | (iv) Third floor. | 5.5.82 | gular Beam (Exposed bredth and width of ribs to | (i) Ground floor. | (ii) First floor. | (iii) Second floor. | (iv) Third floor. | - op | cantilever slabs drop panels excluding floor slab of | at plinth level. | (i) Ground floor. | (ii) First floor. | (iii) Second floor. | (iv) Third floor. | | | floors (average 21," to 31," thick). | | and steps for all floors upto 3rd floor. |
| | ું. જે | 40. G | | | | | 9 | | | | | | € | | | | | | | B | | | 3 | |

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| Rate in Taka | cept Barisal Patuakhali hali | 56.90 57.05 | 110:00 | | 4188.00 4188.00 | |
|--------------|--|--|--|---|---|--|
| | All Districts except Barisal & Patuakhali | 28600 | 109-901 | | cft. 4188·00 | |
| 44) | Unit of rate | ice ing eat sok per rft, | the the core of th | pe r hundr | ith ion oof | |
| | Description of items | Cersinuting 1-6" Cler with diffil up to 12" brick masonry surfadram with 5" thick check wall in cement morter (6:1) on 3" thi cement concrete base (6:3:1) over one layer of brick flat solithe surfaces having ninimum 1" thick cement plaster (3:1) and no cenent finishing curing info, excavation of all kinds of soils, ba filling with fine sand corsolirating & diessing. | 46. Constructing surface drain of 2'—0" (av.) depth & 9" clear width at the Lotton and 1'—9" at the top having 5" thick cement concrete (4:2:1) curb upto 1'—0" from the bottoom and the side slopes of the remaining 1'—0" hight provided with 5" thick lst class brick work in cement mortar (6:1) including minimum \frac{1}{2}" thick cement plaster (3:1) and neat cement finishing the surfaces and the back of the drain upto 6" below ground level and curing including excavation of all kinds of soil back filling with sand, consolidating & dressing. | (a) Av. 4" thick beaten lime terracing (7:2:2) on roof slab, wixin laying to slopes and consolidating making ghoondy, neat finishing w 1" thick line mortar (2:1) and curing. | (b) Av. 2½" thick (half lime terrccing) — do— — do— co. — do— co. Renewing ½" thick water proofing for inclined roof only waremixed bituminous emulsion over the roof surface one layer of Hens cloth 12/OZ/Yd, over tack cost @ 15 lbs, per % sfr, of the resurface then providing one coat bituninous paint over the Hassian cl | (a 25. lbs., per 7. str., y thick permixed outdominous carpeling (4.4. |

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| Sand Description of items Unit of rate All Districts of No. | Rate in Taka | except Barisal Patuakhali akhali | 00.009 00.009 00 | .5 6.70 6.75 | 00 24.00 24.00 | 35 65:35 | 20.00 | 25 44.25 44.25 | |
|---|--------------|--|---|--|----------------|---|--|-------------------|--|
| of Sunamgan; sand (F. M.—2.5) to be mixed with bitumen per % sit, and laying the same over % sit, in/c, maintaining proper slopes and grade then applaced compact of the manual oper % sit, after 24 hours 1 (or Sunamgon; sand (F. M.—2.5) to be applied per % sit of make it harden as per direction of the Engine cleaning mosses from the existing roof surface betwater proofing etc. all complete. 3" cornice of brick Masonry 3" thick in cement mortar minimum 4", thick cement plaster (6:1) and curing upto third floor. Supplying 1 m look of 3" dia Mild steel rod, fabricain position in all floors. Supplying 4" dia iron rain water down pipes fitted and fixed sockets, head and shoe bends, clamps and nails for all floors upto third floors. Supplying 4" dia asbestos rain water down pipes fit for all floors upto third floors, head and shoe bends, clamps and shoe bends, for all floors upto third floors. Supplying 4" dia asbestos rain water down pipes fit for all floors upto third floors. Supplying 4" dia asbestos rain water down pipes floors upto third floors. | | Unit of rate All Districts except Barisal & Patuakhali | per % sft. per hundred square foot. 600.00 | per running foot. | Each. 24.00 | per running foot, 65-35 | per running foot. | per running foot. | |
| and a company to the property of the proper | | Description of items | (c) of Sunamganj sand (F. M.—2.5) to be mixed with 20 lbs, of hot bitumen per % sit, and laying the same over % sit, of roof surface in/c, maintaining proper slopes and grade then applying bituminous seal coat @ 10 lbs, per % sit, after 24 hours 1 (one) cft. of dry Sunamgonj sand (F. M.—2.5) to be applied per % sit, of roof surface ctc, complete in all respect including proper compacting with kunny to make it harden as per direction of the Engineer-in charge in/c. cleaning mosses from the existing roof surface before applying the water proofing etc. all complete. | 3" cornice of brick Masonry 3" thick in cement mortar (6:1) having minimum 4" thick cement plaster (6:1) and curing for all floors upto third floor. | | Supplying 4" dia iron rain water down pipes fitted and fixed in positon with sockets, head and shoe bends, clamps and nails for all floors upto third floors. | Supplying 4" dia best quality R. C. rain water down pipes fitted and fixed in position with sockets, head and shoe bends, clamps and nails for all floors upto third floors. | 7.5 5 44.0 | |

| 57. Wood work in door and window frames, pining two coats of coalter to the strates in connect with walls, fitted and fixed in position mending good the damages if any. (a) —do— —do— —fam. Garjan, Sundari wood. (b) —do— —do— —famil wood. (c) —do— —do— —famil wood. (d) —do— —do— —famil wood. (e) —do— —do— —famil wood. (f) —do— —do— —famil wood. (g) —do— —do— —famil wood. (g) —do— —do— —famil wood. (g) —do— —do— —famil wood. (h) —do— —do— Silkarai wood. (h) —do— —do— Silkarai wood. 58. Supplying, fitting & faring M. S. Flat bar clamp 1'—3'* If y', bifurcated and to door and window frames with serews encasing inside the wall with cament concrets (4:2:1). 59. Labour for driving wooden bullah piles in foundation to depth as per design by any system with the urrangement of staging & hoising (the dia of the piles being between 5' & 6' measured at 5' from the thin end). 60. Labour for wood work in door and window frames, painting two coalst of coalter 10 the surface in contact will the walls, fitted and fixed in positiva, maching good the damages if any. 61. Supplying, fitting & faxing 14' thick solid wood door inter having obsect binsts and provided with best quality 3 Nos. 4' from hinge, 2' (two) Nos. | nd window frames, printing two coats of coalter ct with walls, fitted and fixed in position mending ny. —do— Local Sal wood. —do— Local Sal wood. —do— Local Sal wood. —do— Rathal wood. —do— Rathal wood. —do— Silkarai wood. —do— Silkarai wood. 4.2.1.). | 248:00 281:00 336:00 391:00 314:00 | 248-00 281-00 336-00 391-00 314-00 | 248-00 281-00 336-00 331-00 314-00 |
|--|--|--|--|--|
| (4) -dodo- Jam, Garjan, Sundari wood. (b) -dodo- Kathal wood. (c) -dodo- Jarul wood. (d) -dodo- Jarul wood. (e) -dodo- Jarul wood. (d) -dodo- Jarul wood. (d) -dodo- Jarul wood. (e) -dodo- Jarul wood. (f) -dodo- Telatu wood. (g) -dodo- Silkarai wood. (h) -dodo- Silkarai wood. (g) -dodo- Silkarai wood. (h) -dodo- Telatu wood. (h) -dodo- | -do- Jam, Garjan, Sundari wood. -do- Kathal wood. -do- Jarul wood. -do- Local Sal wood (Modhupur). -do- Telshu wood. -do- Silkarai wood. -gw. Silkarai wood. 4:2:1). | 248:00 281:00 336:00 391:00 314:00 | 248-00 281-00 336-00 391-00 314-00 | 248°00 281°00 336°00 335°00 391°00 314°00 |
| (b) $-do$ Silkarai wood. (b) $-do$ $-do$ $-do$ Silkarai wood. (c) $-do$ $-do$ $-do$ Silkarai wood. (d) $-do$ Silkarai wood. (e) $-do$ | -do- Kathal wood. -do- Jarul wood. -do- Local Sal wood (Moditupur). -do- Telshu wood. -do- Silkarai wood. ing M. S. Flat har clamp 1'-3"×1\frac{2}{3}"×\frac{2}{3}", pifurcated low frames with screws encasing inside the wall (4:2:1). | 281-00 336-00 336-00 391-00 314-00 | 281.00 336.00 336.00 391.00 | 281-00 336-00 335-00 314-00 |
| (6) —do— —do— Jarul wood. (7) —do— —do— Local Sal wood (Modhupur). (8) —do— —do— Telshu wood. (9) —do— —do— Silkarai wood. (1) —do— —do— Silkarai wood. (2) —do— —do— Silkarai wood. (3) -do— 314·00 (4) 336·00 (5) —do— —do— Silkarai wood. (6) —do— —do— Silkarai wood. (7) —do— —do— Silkarai wood. (8) —go— —do— Silkarai wood. (9) 314·00 (1) 314·00 (1) 314·00 (2) 314·00 (3) 314·00 (3) 314·00 (3) 314·00 (4) 314·00 (5) 314·00 (6) 314·00 (7) 314·00 (8) 314·00 (8) 314·00 (9) 314·00 (1) 31 | -do- Jarul wood. -do- Local Sal wood (Modhupur). -do- Telshu wood. -do- Silkarai wood. silkarai wood. for M. S. Flat bar clamp 1'-3" × 1\frac{3}{2}" × \frac{1}{2}" \text{ infurcated} low frames with screws encasing inside the wall (4:2:1). | 336·00 336·00 391·00 | 336-00 336-00 314-00 | 336:00 335:00 331:00 |
| (d) —do— —do— Local Sal wood (Moditupur), do 336:00 336:00 (e) —do— —do— Telshu wood. (f) —do— —do— Silkarai wood. (f) —do— —do— Silkarai wood. Supplying, fitting & faxing M. S. Flat bar clamp 1'—3' x-1'' bifurcated and window frames with screws encasing inside the wall part piece. Labour for driving wooden bullah piles in foundation to depth as per design by any system with the arrangement of staging & hoisting (the dia per rft, 9:00 9:00 the piles being between 5'' & 6'' measured at 5'' from the thin end); Labour for wood work in door and window frames, painting two coals of coalter to the surface in coalact with the walls, fitted and fixed in position, mending good the damages if any. Supplying, fitting & faxing 1'' thick solid wood door shuiter having closed joints and provided with best quality 3 Nos. 4'' iron hinges, 2 (two) Nos. | -do - Local Sal wood (Modhupur)do - Telshu wooddo - Silkarai wood. ing M. S. Flat har clamp 1'-3"×1\frac{1}{2}"×\frac{1}{2}"\text{ bifurcated} low frames with screws encasing inside the wall (4:2:1). | 336·00 39 <u>1</u> ·00 314·00 | 336-00 391-00 314-00 | 335-00 391-00 314-00 |
| (c) —do— Telshu wood. (d) —do— — -do— Silkarai wood. (f) —do— — -do— Silkarai wood. Supplying, fitting & fixing M. S. Flat bar clamp 1'—3" x ½" bifurcated and so on and window frames with screws encasing inside the wall place of door and window frames with screws encasing inside the wall place. Labour for driving wooden bullah place in foundation to depth as per design by any system with the arrangement of staging & hoisting (the dia of the place being between 5" & 6" measured at 5" from the thin end). Labour for wood work in door and window frames, painting two coals of coalter to the surface in coatact with the walls, fitted and fixed in position, mending good the damages if any. Supplying, fitting & fixing 1½" thick solid wood door shutter having closed joints and provided with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. | -do- Telshu wood. -do- Silkarai wood. ing M. S. Flat bar clamp 1'-3" x 1\frac{1}{2}" x \frac{1}{2}" bifurcated low frames with screws encusing inside the wall (4:2:1). | 39 <u>1</u> -00 314-00 | 391.00 | 391-00 314-00 |
| (i) —do— —do— Silkarai wood. Supplying, fitting & faxing M. S. Flat har clamp 1'—3"x1\frac{1}{2}"x\frac{1}{2}" bifurcated ands to door and window frames with screws encasing inside the wall with cement concrete (4:2:1). Labour for driving wooden bullah piles in foundation to depth as per design by any system with the arrangement of staging & hoisting (the dia of the piles being between 5" & 6" measured at 5" from the thin end). Tabour for wood work in door and window frames, painting two coals of coalter to the surface in contact with the walls, fitted and fixed in position, mending good the damages if any. Supplying, fitting & faxing 1\frac{1}{2}" thick solid wood door shutter having closed ioints and provided with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. | -do - Silkarai wood. ing M. S. Flat har clamp 1'-3" ×1\frac{1}{2}" ×\frac{1}{2}" viltocated low frames with screws encasing inside the wall (4:2:1). | 314.00 | 314.00 | 314-00 |
| Supplying, fitting & fixing M. S. Flat bar clamp 1'-3" x1\frac{3}{7}" x\frac{1}{7}" bifurcated ends to door and window frames with screws encasing inside the wall per piece. Labour for driving wooden bullah piles in foundation to depth as per design by any system with the arrangement of staging & hoisting (the dia of the piles being between 5" & 6" measured at 5" from the thin end), per rft, 9.00 Labour for wood work in door and window frames, painting two coals of coalter to the surface in coatact with the walls, fitted and fixed in position, mending good the damages if any. Supplying, fitting & fixing 1\frac{1}{3}" thick solid wood door shutter having closed sourced with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. | | | | |
| Labour for driving wooden bullah piles in foundation to depth as per design by any system with the arrangement of staging & hoisting (the dia of the piles being between 5" & 6" measured at 5" from the thin end); per rft, 9.00 9.00 Labour for wood work in door and window frames, painting two coals of coalter to the surface in contact with the walls, fitted and fixed in position, mending good the damages if any. Supplying, fitting & fixing 14" thick solid wood door shutter having closed ioints and provided with best quality 3 Nos. 4" from hinges, 2 (two) Nos. | | | | |
| Labour for driving wooden bullah piles in foundation to depth as per design by any system with the arrangement of staging & hoisting (the dia of the piles being between 5" & 6" measured at 5" from the thin end), per rft, 9:00 9:00 Labour for wood work in door and window frames, painting two coalter to the surface in contact with the walls, fitted and fixed in position, mending good the damages if any, per cft, 62:00 Supplying, fitting & fixing 14" thick solid wood door shutter having closed ioints and provided with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. | | 21.00 | 21.00 | 21.00 |
| Labour for wood work in door and window frames, painting two coals of coaler to the surface in coatact with the walls, fitted and fixed in position, mending good the damages if any. Supplying, fitting & fixing 14" thick solid wood door shutter having closed ioints and provided with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. | | 06 | 00.6 | . 8 |
| fixed in position, mending good the damages if any. Supplying, fitting & fixing 1\frac{4}{2}'' thick solid wood door shutter having closed soints and provided with best quality 3 Nos. 4" iron, hinges, 2 (two), Nos. | ibour for wood work in door and window frames, painting two | | | |
| Supplying, fitting & fixing 13". thick solid wood door shutter having closed joints and provided with best quality 3 Nos. 4" iron, hinges, 2 (two) Nos. | | 00-29 | 62:00 | 62.00 |
| | pplying, fitting & fixing 14", thick solid wood door shutter having closed mit and provided with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. | | | |
| | | | | |

| Sl. | | | | | |
|-------------------------|--|------------------|--|---------|------------|
| | Description of items | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
| | best quality 1" dia 1'-0" and 9" long from tower and socket bolts, | | | | |
| heavy type brass ha | heavy type brass handle, hir ged cleats, buffer blocks and finished | | | | |
| with sand papering to | with sand papering for all floors. (Single leat door). | nor somere foot | 49.00 | 49.00 | 49:00 |
| (a) Nathal Wood. | | | 53.35 | 53.35 | 53.35 |
| | | 4 | 53.35 | 53-35 | 53.35 |
| | | ક | 92.30 | 92.30 | 92:30 |
| (f) B. T. wood | | ဓ | 164.45 | 164-45 | 164-45 |
| 1.7 | | 8 | 54.80 | 54.80 | 5480 |
| 1 100 | | op | 60.55 | 60.55 | 60-55 |
| | | | | | |
| oz. Supplying, inting & | bxing 14 tilick wood filish door shuffer having | | | | |
| 4"×14" covered w | $4'' \times 14''$ covered with $4'' \times 14''$ plank screwed to each face and provided | | | | |
| with best quality 3 N | os. 4" iron hinges, 2 (two) Nos. test quality 1'-0" | | | | |
| and 9" lrng iron | ower ard socket holts, heavy type brass handles, | | | | |
| hinged cleats, buff. | r blocks and finished with sand papering for all | | | | |
| hoors (single leaf do | | | | | |
| (a) Kathal woed. | | per square foot. | 45.00 | 45.00 | 45.00 |
| Ξ | | ço O | 48.60 | 48.60 | 48.60 |
| ၑ | | op | 48.60 | 48.60 | 48.60 |
| (d) C.T. wood. | | op, | 99-08 | 99.08 | 99.08 |
| (e) B. T. wood. | 100 | op | 140.00 | 140.00 | 140.00 |
| (f) Chapalish wood. | | 9 | 20.00 | 20.00 | 50.00 |
| | R | | 54.50 | 54.50 | 54.50 |

| fitting & lyles of ponell los, 4". 7 iron 1 5, buffer leaf | Description of items | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
|--|---|--|--|---------|------------|
| rail 9"×13" panellirg.14" thick quality 3 Nos. 4" iron hinges, 2 and 9" long iron tower and so hinged cleats, buffer blecks and floors (Double, leaf). | thick wood panel door shutter, top × 14", lock mil 5"×14" and bottom | | | | |
| and 9" long iron tower and so hinged cleats, buffer blecks and floors (Double leaf). | both sides raised, provided with hest (two) Nos. Eest quality 2" dia 1"-0" | | | | |
| floors (Double leaf) | cket bolts, heavy types brass handle finished with sand papering for all | | | | |
| | | | 20.00 | 56:60 | 99.95 |
| - ep - 1 | | per square toot. do | | 61.60 | 61.60 |
| 0 4 | Sixulal Wood, See See See See See See See See See Se | 3 | 09.19 | 61.60 | 09-19 |
| | Ş. | 9 | 106.80 | 106-80 | 106-80 |
| | | 8 | 19070 | 190-70 | 190-70 |
| - op - | | 4 6 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 63:30 | 63-30 | 63.30 |
| | Tenk Chambal wood, | lo | 70.00 | 70-00 | 20.00 |
| | Hick word name door chatter ton | | | | nr P |
| 1933 B | lock rail 5"×14" & bottom rail | | | | |
| 9' × 14', panelling 1" thick one sit | 9" x 14", panelling 1" thick one side raised, provided with best quality 3 | | | | |
| nos, 4 non ninges, 2 (two) 180s. (ower & socket bolts, heavy 19 | rest that is a did to and 9 tong pe brass handle hinged cleats, buffer | | | | |
| blocks and finished with sand paperi | og for all floors. (Double leaf). | | A Company of the Comp | | |
| (a) -do- | Kathal wood, | per square foot. | 01. | 48-95 | 48.95 |
| - op- (9): | Silkarai wood, | op | 53.15 | 53.15 | 53-15 |
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| | | Description of items | filems | | Unit of rate | Ali Districts Except Barisal & Patuskhali | Barisal | Patuakhali |
|----------|--|--|--|--|---------------------------------------|--|-----------------|----------------|
| 11,24 | - 00 - - 1 | - 유- | Gammar wood. | | per square foot. | 55.T5 161-30 | 55'15 161'30 | 161.30 |
| 1991 | 011- | - Op - | D. 1. Wood. | | Ç. | 91.00 | 91.00 | 91.00 |
| | | | Chanalish wood | | 9 | 54.55 | 54:55 | 54-55 |
| | | | Teak Chambal wood | wood. | op | 60.15 | 60·15 | 60-15 |
| | Supplying, fitting & fixing 1" thick Kathal woo shutters having 3" × 1" 'Z' battens, provided with best hinges, 2 (two) Nos. 2\frac{1}{2}" dia iron ring fitted wit and 9" iron tower bolts and socket bolts (\frac{1}{2}" buffer blocks and finished with sand papering fo | xing 1" thick] Z' battens, provid 2½" dia iron m is and socket ced with sand | Supplying, fitting & fixing 1" thick Kathal wood door and whidow shutters having 3" × 1" 'Z' battens, provided with best quality 3 Nos. 4" iron hinges, 2 (two) Nos. 2\frac{24}{2}" dia iron ring fitted with ruts, 2 Nos. 1"-0" and 9" iron tower bolts and socket bilts (\frac{3}{2}" dia), hinged cleats, buffer blocks and finished with sand papering for all fluors. | d door and window quality 3 Nos. 4" iron in puts, 2 Nos. 1'-0" dia), hinged cleats, r all floors. | per square foot. | 9-67 | 93-62 | 39 -68 |
| | Supplying, fitting & fixing 1½" thick wood glashaving horizontal and vertical sections of 3½"×1½" fitted with 3 m. m. glass panes with putty and nest quality ½" dia 9" and 6" long iron tower landle, 9" long catch hooks or hinged cleats, fimished with sand papering for all floors. | xing 1½" thick retrical sections case panes with and 6" long i hooks or hin ering for all floc | Supplying, fitting & fixing 1½" thick wood glazed window shutters having horizontal and vertical sections of 3½"×1½" and sash bar 1½"×1½" fitted with 3 m. m. glass panes with putty and nails and provided with best quality ½" dia 9" and 6" long iron to wer and socket bolts brass handle, 9" long catch hooks or hinged cleats, buffer blocks and finished with sund papering for all floors. | and sash bar $1\frac{1}{3} \times 1\frac{1}{2}$. Italis and provided with and socket bolts brass buffer blocks and | | | | |
| <u>.</u> | P | | Kathal wood. | | per square foot. | 49.50 | 49-90 | 06-61 |
| | 191 | | Silkarai wood. | | දි | 52.55 | 52:55 | 52.55 |
| 196 | op | | Gammar wond. | | op. | 52.55 | 52.55 | 52-55 |
| | do | i. | C. I. Wood. | | • • • • • • • • • • • • • • • • • • • | 76.50 | 76.50 | 76-50 |
| 100 | 8. | | b. 1. wood. | The state of the s | op | . 120.80 | 120.80 | 120-80 |
| | 8 8 7 | 1 69 1 69 | Chapansh wood. Teak Chambal Wood. | ÷ | දි ද | 53.45 57.00 | 53·45 57·00 | 53.45 57.00 |

| Supplying, fitting & third glazed & 1½" horizontal vertical se with 3 m.m. glass quality 4" iron hinge iron tower and sock hinged cleats, buffer (a) — do— (b) — do— (c) — do— (d) — do— (d) — do— (f) — do— (g) — do— (g) — do— (h) For Windows:— (h) For Windows:— (b) For Windows:— (a) For Doors:— (b) For Windows:— (c) — do— (d) — do— (e) — do— (g) — do— (h) For Windows:— (| SI. No. | Description of items | of items | | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
|--|--|--|--|--|------------------|--|---------|------------|
| quality 4" from hinges 4 (four) Nos. best quality \$\frac{4}{2}\$" long catch hooks or hinges 4 (four) Nos. best quality \$\frac{4}{2}\$" long catch hooks or hinged cleats, buffer blots, and finished with sand papering for all floors. (a)do | | ng of 14" thick two third bot is of 34" x 14". | k wood window si th sides raised pane and sash bars 12 | hutters, one sling having "x11" fitted d with best | | | | |
| (a) — do — do — Kathal Wood — do — Gammar Wood — do — do — Gammar Wood — do — Gammar Wood — do — 57.45 57.45 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | quality 4" iron hinges iron tower and socket | f (four) Nos. | best quality 12" of | dia 9" long 1 hooks or or all floors. | | | | |
| (b) -da- dada- Silkarai Wood, do 6745 5745 5 6745 (c) -dadada- Gammar Wood, do 6746 5745 5 745 5 745 (d) -dadada- C.T. Wood. do 9120 9120 9120 9120 6 16825 16825 16825 16825 (d) -dadada- Teak Chambal Wood, do 64465 64465 (g) -dadada- Teak Chambal Wood, do 64465 64465 (g) Extra for using brass fittings in place of iron fittings in doors and windows for all floors. (a) For Doors: | | | Kathal Wood. | | per square foot. | 53-15 | 53.15 | 53-15 |
| (c) -dodo- Gammar Wood, do 5745 5745 5 (d) -dododo- C.T. Wood, do 9120 9120 9120 (e) -dododo- Gampal Wood, do 16825 16825 16825 (f) -dododo- Teak Chambal Wood, do 64.65 64.65 (g) -dododo- Teak Chambal Wood, do 64.65 64.65 (g) -dododo- Teak Chambal Wood, do 64.65 64.65 (g) For Doors:dodo- Teak Chambal Wood, do 64.65 64.65 (g) For Doors:dodo- Teak Chambal Wood, do 64.65 64.65 (g) For Doors:dodo- Teak Chambal Wood, do 64.65 64.65 (g) For Windows:dodo- Teak Chambal Wood, do 64.65 (g) For Windows:dodo- Teak Chambal Wood, do 64.65 (g) For Windows:dodo- Teak Chambal Wood, do 700 44 Supplying, fitting & fixing window grills made of \$\frac{\pi}{2}\$ dia M. S. roda Supplying, fitting & fixing window grills made of \$\frac{\pi}{2}\$ dia M. S. roda G 4** C/C**, fitted with M. S. plate (1\frac{\frac{\pi}{2}}{2} \times \frac{\frac{\pi}{2}}{2} \times \frac{ | | - | Silkarai Wood. | | ę | 57.45 | 57-45 | 57.45 |
| (d)dodo- G. T. Wood. do 91:20 91:20 91:20 (e)dodo- B. T. Wood. do 168:25 168:25 16 (f)dodo- Chapalish Wood. do 58:90 58:90 5 64:65 (g)dodo- Teak Chambal Wood. do 64:65 64:65 64:65 (g) Extra for using brass fittings in place of iron fittings in doors and windows for all floors. (a) For Doors: | (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | 1 op- | Gammar Wood. | | op. | 57.45 | 57-15 | 57-45 |
| (i) -do - do - B. T. Wood, do 58.90 58.90 58.90 58.90 (ii) -do - do - Chapalish Wood. do 64.65 64.65 64.65 64.65 (iv) -do - do - do - fee Chambal Wood. do 64.65 64.65 64.65 (iv) Extra for using brass fittings in place of iron fittings in doors and windows for all floors. (a) For Windows :- 5.50 5.50 5.50 (iv) For Windows :- 5.50 5.00 5.00 Supplying, fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying, fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying, fitting & itting & nindow grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods Supplying fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods | - P- (5) | | C. T. Wood. | | P | 91.20 | 91.50 | 91.20 |
| (f) —do— —do— Chapalish Wood. do 64.65 64.65 64.65 (g) —do— —do— Teak Chambal Wood. do 64.65 64.65 64.65 (g) —co— —do— Teak Chambal Wood. do 64.65 64.65 64.65 (g) Extra for using brass fittings in place of iron fittings in doors and windows for all floors. per square foot. 5.50 5.00 (b) For Windows:— 5.70 do 6.00 5.00 5.00 Supplying, fitting & fixing window grills made of \$\frac{x}{x}\$ dia M. S. rods (g) ** C C, fitted with M. S. plate (1\frac{x}{x}***) three Nos. horizontal including fabrication, welding or revetting and painting two coats of per square foot. 40.70 40.70 F—14 | -op- | 9 | B. T. Wood. | | op | 168.25 | 168·25 | 168-25 |
| Extra for using brass fittings in place of iron fittings in doors and windows for all floors. Extra for using brass fittings in place of iron fittings in doors and windows for all floors. (a) For Doors:— (b) For Windows:— Supplying, fitting & fixing window grills made of \$\frac{a}{a}'' \text{dia M.*. S. rods} Supplying, fitting & fixing window grills made of \$\frac{a}{a}'' \text{dia M.*. S. rods} (g) 4" C/C, fitted with M. S. plate (1\frac{a}{a}'' \text{x.}'') three Nos. horizontal including fabrication, welding or revetting and painting two coats of paint, over a coat of priming for all floors. F-14 | | 00- | Chapalish Wood. | | op | 58.90 | 58-90 | 58-90 |
| Extra for using brass fittings in place of iron fittings in doors and windows for all floors. (a) For Doors:— (b) For Windows:— Supplying fitting & fixing window grills made of \$\frac{1}{2}\$ dia M. S. rods (c) For Windows:— Supplying fitting & fixing window grills made of \$\frac{1}{2}\$ dia M. S. rods (d) 4" C/C, fitted with M. S. plate (1\frac{1}{2}***\frac{1}{2}*") three Nos. horizontal including fabrication, welding or revetting and painting two coats of per square foot. F-14 | `. `. | | Teak Chambal Wo | .poo | op | 64.65 | 64-65 | 64-65 |
| for all floors. Doors:— Windows:— Windows:— G., fitting & fixing window grills made of \$\frac{4}{3}" \text{dia M. S. rods} \text{ rods} \text{ fatted with M. S. plate (1\frac{4}{3}" \text{ x\frac{1}{3}"}) three Nos. horizontal for generation, welding or revetting and painting two coats of er a coat of priming for all floors. | | tings in place | of iron fittings in | doors and | | | | |
| Doors:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Windows:— Witting & fixing window grills made of \(\frac{2}{3}\)" dia M. S. rods Windows:— Ye, fitting & fixing window grills made of \(\frac{2}{3}\)" dia M. S. rods Ye, fitting & fixing window grills made of \(\frac{2}{3}\)" dia M. S. rods Ye fabrication, welding or revetting and painting two coats of per square foot, Ye fabrication, welding for all floors. | windows for all floors. | | | | | | , L | |
| Windows:— Windows:— ty, fitting & fixing window grills made of \$\frac{4}{3}\] in M. S. rods (C. fitted with M. S. plate (1\frac{4}{3}\) in three Nos, horizontal y fabrication, welding or revetting and painting two coats of per square foot. er a coat of priming for all floors. | (a) For Doors: | | | | per square toot. | 0¢.¢ | 000 | က (၁၈) |
| y, fitting & fixing window grills made of \$" dia M. S. rods [C., fitted with M. S. plate (1\frac{1}{2}"\times \text{Nos. horizontal}] y fabrication, welding or revetting and painting two coats of per square foot. 40.70 | (b) For Windows : | | | | op | 2.00 | 5.00 | 2.00 |
| /C., intted with M. S. plate (1½ × 1) indee Nos. nonzontal f fabrication, welding or revetting and painting two coats of er a coat of priming for all floors. | 9 N.E. | ng window gril | lls 'made of 🐒' dia | M. S. rods | | | | |
| er a coat of priming for all floors. | g 4 C/C, ntted with including fabrication, we | ding or revetting | s × 1) inrec No. 12 and painting t | s, nonzonial two coats of | | | | |
| 新的一种的一种的一种,但是不是一种的一种,是不是一种的一种,是一种的一种,也是一种的一种,是一种的一种,是一种,是一种的一种的一种,是一种的一种,是一种的一种,也是一种的一种的一种的一种的一种,也可以 | paint, over a coat of prim | ng for all floors. | | | per square foot. | 4070 | 40.70 | 40.70 |
| | | | | • | | | | |

| welding, painting with two coats of paint, over a coat of priming for all floors. per square foot. |
|--|
| Supplying fitting & fixing steel glazed window shutter with frames |
| e. "x 1" Z' section in frame and 'I' section f chutters and 1" x 1" R I har for middle |
| vertical members of frames including all cest of charges for fabrication |
| and manufacture by welding, revetting etc. supplying all essential fittings |
| like stopper, handle 12" long, adjustable clears, iron pins, hinges, clamps, |
| panes by nucca pully and painting the wirdow two coats of synthetic |
| enamel paint over a coat of anticorrosive rriming, making necessary |
| holes in walls and R. C. C. works as necessary filling with C. C. (4:2:1) |
| e as per direction of the Engineer-in-charge |
| and as per drawing and design. |
| f roof truss with wall plates as per design |
| supplying, fabricating, hoisting, fitting & fixing in position with bolts and nuts etc. complete. |
| (a) -do- Garjan, Sundari, Jan wood. per square foot. |
| Silkarai Wood. |
| -do Jarul Wood. |
| / Modhimis |

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| per % sft. 255.00 255.00 per % sft. 180.00 180.00 per % sft. 210.00 210.00 per % sft. 225.00 225.00 per % sft. 175.00 175.00 | ting to door and window trames & shutte hetic enamel ready mixed paint of best quality | Description of items | Unit of rate | All Districts Except Barisal & Patuskhali | Barisal | Patuakheli |
|---|--|--|-----------------------|---|---------|------------|
| per % sft. 180.00 180.00 per % sft. 210.00 225.00 per % sft. 175.00 175.00 per % sft. 264.00 264.00 | er a coat of priming including finishing and polish | and approved colouring with sand paper. | per hundred square fo | | 255 00 | 255.00 |
| per % sir, 210°00 210°00 per % sit, 225°00 225°00 per % sit, 175°00 175°00 per % sit, 264°00 264°00 | il bound distempering two coats over a coat ash with glue including cleaning and sand papering | of priming of chalk the surface. | per % sft. | 180.00 | 180.00 | 180.00 |
| per % sift, 225.00 225.00 per % sift, 175.00 175.00 per % sift, 264.00 264.00 | lastic painting of best quality and approved colour prece coats with putty work cleaning and sand paperi | r to walls and ceiling ng the surface | per % sit. | 21000 | 210-00 | 210.00 |
| per % sft. 175.00 175.00 175.00 per % sft. 264.00 | rench polishing to door and window frames an ver a coat of priming including firishing and polishi | rd shutter three coats ing with sand pyper. | per % afth | 225-00 | 225-00 | 225.00 |
| per % sft. | a) Snow cem washing of approved quality and color 2 coats over a coat of priming including clean the surface etc, all complete in all respect. | ur (Bangladestii made) iing and sand, popering | per % sft. | 175-00 | 175.00 | 175.00 |
| royding barbed wire fencing with R. C. C. (4:2:1) pillars @ 8-0" //C. and of section 0'-4" × 0'-4" at top and 0'-6" × 0'-6" at bottom f 7'-0" total height 4'-6" above G. L. and 2'-6" below G. L. including -6" thick 1'-6" square spread footings (pillars reinforced with 4 Nos. " dia main rods and 2" dia stirrups @ 6" C/C, footing reinforced with | b) —do— —do— —do— (Foreig —do— —do— —do— —do— | gn made) do— | per % sft. | 264:00 | 264-00 | 264:00 |
| | Providing barbed wire fencing with R. C. C. (4:23/C and of section 0'-4" × 0-4" at top and 0'-1/T'-0" total height 4'-6" above G. L. and 2'-6" inchick 1'-6" square spread footings (pillars "dia main rods and 3" dia stirrups @ 6" C/C, fo | 1:1) pillars @ 8'-0" -6" × 0'-6" at bottom below G. L. including reinforced with 4 Nos. toting reinforced with | | | | |

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| | Patuakhali | 46-65 | 24. | 1310-00 | |
|--------------|--|--------------------|---|--|--|
| Rate in Taka | Barisal | 46.65 | 24.85 | 1305-00 | 9. |
| Rate | All Districts Except Barisal & Patuakhali | 46.65 | 24.85 | 1297.00 | 3.40 |
| | Unit of rate | per foot of fence. | per foot of fence. | per % sft. per hundred square foot. | per rift. per ruming foot. D:— |
| | Description of Items | | Providing barbed wire fencing with average 4" dia salbullah post of 6"—6" total height (4"—6" bove G. L. & 2"—0" embeded in the ground) placed at 6"—0" C/C. with 9 Nos. horizontal lines and 2 Nos, diagonal lines of 12 B. W. G. 2 ply barbed wire with 4 points barbs @ at least 4\frac{1}{4}" C/C. in each way of 6"—0" including digging holes and embeded the post tightly in ground streching the wires and fixing with the post with the help of minimum 2\frac{1}{4}" long G. I. nails and supply of all materials etc. complete as per direction of the Engineer in-charge. | Providing apron with 2" thick cement concrete (4:2:1) with cement, coarse sand and picked jhama chips in/c. breaking chips and one layer of brick flat soling at bottom with 1st class or picked jhama bricks including cutting earth for preparation of bed and filling the interstices with local sand including finishing the top surface with neat cement finishing, curing etc. all complete. | 81. Providing drip course/Nosing/throating at the edge of sunshade or cornice with cement mortar (2:1) including, scaffolding, curing etc. complete for all floors. —: END: |
| | P.S. | 78. | 6 | | |

ROAD & PAVEMENT WORKS MISCELLANEOUS ITEMS

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| | Patuakhali | 3;4.00 | 385-00 | 426.00 | 467.00 | 203.00 | 220.00 | 41.00 | 25.00 | 147.00 |
|--------------|--|-------------------------------|--|---|---|--|--|---|---------|---|
| Rale in Taka | Barisa] Pal | 344.00 | 385.00 | 426.00 | 467-00 | 209-00 | 550.00 | 41.00 | 55-00 | 147.0 |
| Rate | All Districts Except Barisal & Patuskhali | 344.00 | 385.00 | 426.00 | 467.00 | 509•00 | 550.00 | 41.00 | 55.00 | 1747-00 |
| | Unit of rate Al | per %0 cft. | op | op | op | q | op | per % sff. | ę | |
| | Si. Description of items | (a) For initial lift of 5'—0" | (b) For additional lift of 3'-0" from 5'-0" upto 8'-0" | (c) For additional lift of 3'-0" from 8'-0" upto 11'-0" | (d) For additional lift of 3'-0" from 11-0" upto 14'-0" | (e) For additional lift of 3'-(" from 14'-0" upto 17'-0" | (t) For additional lift of 3'-0" from 17'-0" upto 20'-0" | (a) Earth work in box cutting upto 1'-0" depth & in all types of soil, removing soils to a safe distance, maintaining proper camber and grade as per drawing and as-per direction of the Engineer-incharge. | (b) -do | 3. Turfing the side slopes and top of embankment with good quality turf not less than 9" square, watering till the grass grown including all leads and lifts etc. complete, |

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| Rate in Taka | pi Barisal Patuakhali ili Barisal | 121.00 | 972:00 973:00 | 00.627 | | 540.00 |
|--------------|--|---|--|---|-----------------------------|------------------|
| | ite All Districts Except Barisal & Patuakhali | bic foot. 121.00 | per % sft. 961:00 | per % sft. 765·00 | | per % sft. 53200 |
| (69) | Unit of rate | base course with graded 1st class bricks & bass ifications including local rade, camber and super- 8 to 10 ton power driven er consolidation blinding r direction of the Engineer- per % cubic foot. | becified graded b) of heated over the 100 ompacted fully F, M.—1.50) incer-in-charge. | with specified d with 63 lbs. uniformly over compacted fully (F.M.—1.50) | | op |
| | Description of items | Labour for compacted water bound Macadam base course with graded metal of crushed well burnt, picked jhama 1st class bricks & bats baving compacted thickness made as per specifications including local handling and spreading uniformly to proper grade, camber and superelevation, hand packing, rolling properly with 8 to 10 ton power driven Road Roller and watering profusely for proper consolidation blinding with blinding materials etc. all complete as per direction of the Engineer-in-charge. | ixed b cft, of of ston lled wi camb | (b) 1½" thick compacted premixed bitumenous carpeting with specified graded stone chips. @ 15.70 cft, of stone chips mixed with 63 lbs, of heated bitumen per cft, of stone chips, spread uniformly over 100 sft, of surface rolled with 8 to 10 ton Roller compacted fully in proper grade and camber and spreading 4 cft, sand (F. M,—1·50) on % sft, etc. all complete as per direction of the Engineer-in-charge. | (c) 1" thick compacted —do— | |

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| included). 12. (Providing seal coat @ 15 lbs, of bitumen per % sft. of road surface including supplying and spreading of 3 cft. of sand (F. M.—1:50) heating bitumen upto 350 °F to 375 °F and spreading etc. all complete (cost of bitumen included) as per direction of the Engineer-in-charge. 13. Premixed bitumenous seal coat with 4 cft, of pea gravels mixed with cft of pea gravels mixed with cft of bitumen per cft. of pea gravels and laid over % sft, of road surface including spreading with proper camber and gravel and laid over % sft, including cost of all materials rolling with 8 to 10 tons power driven Roller etc. all complete as per direction of the Engineer-in-charge. per % sft, 246:00 250:00 251:00 | | Unit of rate itumen | All Districts except Barisal & Patvakhali | Barisal | Patuakhali |
|--|---|-------------------------------|--|---------|------------|
| per % sft, 114·50 125·00 | included). 2. Providing seal coat @ 15 lbs. of bitumen per % sft. of road surface supplying and spreading of 3 cft. of sand (F. M.—1·50) bitumen upto 350 °F to 375 °F and spreading etc. all complete | | & & & & & & & & & & & & & & & & & & & | 93.00 | 93.00 |
| per % sft, 246·00 250·00 | of bitumen included) as per direction of the Engineer-in-char. 13. Premixed bitumenous scal coat with 4 cft, of pea gravels mixe | | 114-50 | 125-00 | 126.00 |
| per % sff, | 5 lbs. of bitumen per cft. of pea gravel and laid over % road surface including spreading with proper camber and grabinding with dry sand (F. M.—2.5) @ 3 cft. for % sft, including of all materials rolling with 8 to 10 tons power driven Rol | sff. of le and g cost er etc. | | | |
| | all complete as per direction of the Engineer-in charge, | | 246.00 | 250.00 | 251-00 |
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| 1. Earth work in excavation of tank of any dimension in all kinds of soil including cutting upto required depth, including bailing out water and throwing on the embankement in 9" layer, breaking clods ramming and hereling, dressing with maintaining the side slope and level of both and levelling, dressing with maintaining the side slope and level of both tank and the embankement as per design and direction of the Engineer per %0 cft. (a) Initial lead of 100°-0" and lift of 5"-0" and upto 10"-0" do per thousand cubic foot, 344'00 344'00 (b) For each additional lift of one foot beyond 5"-0" and within 15"-0" do 17'00 17'00 (c) For each additional lift of one foot beyond 15"-0" and within 15"-0" do 25'00 25'00 25'00 (d) For each additional lift of one foot beyond 15"-0" and within 15"-0" do 33'00 33'00 lead 100"-0" do 55'00 55'00 55'00 |
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| per %0 cft. ousand cubic foot, do do 17.00 17.00 17.00 25.00 do 55.00 55.00 |
| do 17:00 17:00 do do 55:00 55:00 |
| do do 25.00 25.00 do do 55.00 |
| do 33·00 33·00 do 55·00 |
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SANITARY AND WATER SUPPLY ITEMS.

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| Tiple of the second of the sec | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
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| commode "P" or "S" type "SUPER" (525 × 370 × 420 mm.) "Bangladesh mede" with low down white vitreous China Cistern in/c, all internal fittings with abenite (Iraay type) plastic scat cover, ½" dia C. P. | | | | |
| stop cock, ½" dia plastic pipe with brass coupling and preparing the hase with cement concrete and with wire net or red, if necessary, in all floors including making holes wherever required and mending good the damages and fitting, fixing complete with all necessary fittings, and connection as per direction of the Engineer-in-charge:— | | | | |
| (a) Dodo- White "SUPER" - do- | each. | 3,428.00 | 3,428.00 | 3,428.00 |
| (b) Dodo- Coloured "SUPER"dodo- | each. | 3,985.00 | 3,985.00 | 3,985-00 |
| Supplying, fitting and fixing Bangladesh patern "SUPER" 20" long pan (515 × 420 mm.) (Orissa type pan with foot rest and syphone) "Bangladesh made" with white vitreous Chins, preparing the base of pan in cement | | | | |
| concrete with wire net or rods, if necessary in all floors where necessary and mending good the damages and supplying 3 gallons capacity C. I. cistern and fitting, fixing the same in position with C. I. brackets, | | | | |
| including, supplying of 1½ dia P. V. C. sush pipe with brass coupling, (not exceeding 6—0" in length) ½ dia plastic connection pipe with brass coupling, ½ dia brass stop cock, ¼ dia ball cock and pulling chain etc. all complete as per direction of the Engineer-in-charge:— | | | | |
| Do do- White "SUPER"do- | each. | 1,802.00 | 1,802.00 | 1,802.00 |
| . 7 | cach. | 2,016.00 | 2,016.00 | 2,016-00 |

| Supplying fitting and fixing Bangladesh pattern "SUPER" 21" long pan (Tappered 530 x 302 mm.) Simple type "Bangladesh made" with white vitreous China, including Syphone, preparing the base of pan in cement | | Barisal Patuakhali |
|---|----------|--------------------|
| concrete with wire net or rods if necessary in all floors including making holes in walls and floors where necessary and mending good the damages and supplying 3 gallon capacity C. I. cistern and fitting fixing the same in position with C. I. brackets including supplying of 14" dia PVC. flush pipe with brass coupling (not exceding 6"—0" in length), 4" dia plastic connection pipe with brass coupling, 4" brass stop cock, 4" dia ball cock | | |
| | 1,315.00 | 1,315-00 |
| Do - Coloured "SUPER" - do - cacl. | 1,399.00 | |
| Dodo White "SUPER" 23" long pan (580 × 265 mm)do each. | 1,279.00 | 1,279.00 1,279.00 |
| (d) Do — do — Coloured "SUPER" 23" long pan (580 × 262 mm) do — each. | 1,355.00 | 1,355.00 1,355.00 |
| 4. Supplying "SUPER" quality (Bangladesh Made) white glazed porcelain footrest (265 × 135 × 30 mm.) (10½" × 5½" size); including fitting, faxing in position. | | |
| DodoWhite "SUPER"dodo | 131.50 | 131.50 |
| Do-do-Coloured "SUPER" -dodo- | 155.00 | 155.00 |

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| | Patuakhali | 1,138.00 | 901-03 | | 855-00 988-00 |
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| Rate in Taka | Barisal | 1,138°00 1,301°00 | 901-00 | | 855·00 988·00 |
| , Lander of the state of the st | All Districts Except Barisal & Patuaithali | 1,138:00 | 901.60 | | 855.00 988.00 |
| | Unit of rate | each. | each, | | each. |
| (49) | Description of items | Supplying, fitting and fixing "SUPER" white glazed vitreous W/H Basin (Bangladesh Made) of 22" ×16" size (565 × 410 mm) inlcuding fitting fixing the same in position with heavy type C.I. brackets, 1½" dia PVC waste water pipe with brass coupling, (not exceeding, 2"—6" in length), ½" dia plastic connection pipe with brass coupling, ½" dia brass stop cock, ½" dia chromium plated pillar cock, 1½" dia C.P. Basin waste with China plug in/c. making holes in walls and fitting with wooden blocks, scre ws and mending good the damages, etc. all complete as per direction of Engineer—in-charge. (a) Do———do——White "SUPER" ——do———do———do———do———do—————————————— | Supplying, fitting and fixing "SUPER" quality (Bangladesh Made) padestal (size 600×220×210 mm) (a) Do— — do— White "SUPER" — do— — do— (b) Do— — do— Coloured "SUPER" | Supplying, fitting and fixing "SUPER" European type white glazed vitreous standing urinals (497×384 mm) (Bangladesh Made) in/c, fitting, fixing the same in position after making holes in walls and floors, providing 1‡" dia plastic waste pipe with brass coupling upto grading below, ½" dia plastic connection pipe with brass coupling, ½" dia brass stop cock, including mending good the damages etc. all complete as per direction of the Engineer-in-charge. | (a) Do |
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| Supplying, fitting and fixing 'SUPER" white glazed viterous China squatting or Flat Urinals (597 × 356 m m) (Bangladesh made) with flashing infer fitted in cement concrete with cast iron painted body; one gallon autoimatic flushing cistern in each group etc. It's brass controlling valve, 14' dia PVC. flush inple with brass coupling, 4' dia plastic connection pipe including mending good the damages etc. all complete as per direction of the Engineer-in-charge. (a) Do——do—— White "SUPER" —do——edo——each. Supplying, fitting and fixing (508 × 381 × 279 mm, size) "SUPER" porcelain sink (Bangladesh made) fitted and fixed with heavy type C.1. brackets, 4' dia C. P. obb cock, 12' dia C. P. chain plug, 12'' dia C. P. bib cock, 12'' plate plass shelf of 1'' thickness with C. P. brackets, screws and frames including making holes in walls and manding good the damages etc. all complete as per direction of the each. | Rate in Taka. | rate All Districts Except Barisal Patuakhali | | 1 579,00 | 1,771-00 | | 1,645.00 1,645.00 1,645.00 1,905.00 1,905.00 | | 00.06 00.06 00.06 |
|---|--|--|---|--|--|--|---|-----------------------------------|-------------------|
| | He (89) regarded the fact of the state of th | The second of th | itreous China h made) with painted body; etc. ½" brass | controlling valve, 14 and IVC. flush prope with brass coupling, \$\frac{3}{2}\$ dia plastic connection pipe including mending good the damages etc. all complete as ner direction of the Engineer-in-charge. | Do — — do — Coloured "SUPER" — do — — do — | Supplying, fitting and fixing (508×381×279 mm. size) "SUPER" porcelain sink (Bangladesh made) fitted and fixed with heavy type C. I. brackets, y' dia C. P. bib cock, 1½" dia C. P. chain plug, 1½" dia C. P. waste, 1½" dia PVC, waste pipe with brass coupling, (2'—6' length) including making holes in walls and floors and mending good the damages etc. all complete as per direction of | fine Engineer-in-charge. Do———do——White "SUPER" ——do———do— Do—————————————————————————— | f" thickness holes in direction o | |

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| Rate in Taka | All Districts except Barisal Patt | | |
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| | Unit of rate | | |
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| | description of items | 3. P. Towel rail of 24" | |
| | Ď | g and fixing C | |

95.00

00.00

| 11. | 11. Supplying, fitting and fixing C. P. Iowel fall of 24 x1 vize with C. 1. | | | | |
|--------------------|--|-------------------|--------|--------|---|
| | holder including making holes in walls and mending good the damages etc. all complete as per direction of the Engineer-in-charge. | cach | 95.00 | 95.00 | |
| 13 | Supplying, fitting and fixing Belgium mirror 18"×12" with hard board at the back including making holes in the walls end mending good the damages etc. all complete as per direction of the Engineer-in-charge. | each, | 100.00 | 100.00 | 2 |
| ei -316- | 13. (a) Supplying, fitting and fixing 4" dia H. C. I. soil pipe with all fittings and specials like plain bend, Tees, reducing sockets, junctions, door bends, Cowels antisyphone etc. including gaskit and cement joints, making holes in walls mending good the damages etc. all complete as per direction of the Engineer-in-charge, (The rate will be inclusive of 4" cement (6:3:1) alaround the soil pipe under ground upto the I. P. only and earth cutting wherever necessary. | per running foot. | 00.98 | 00.98 | |
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per running foot. 46·50 Supplying, fitting and fixing 2" dia H. C. I. ventilation pipe with all fittings and specials like plain bends, Tees, cowels etc. including gaskit with cement joints and mending good the damages etc. all complete as per direction of the Engineer-in-charge. 9

14. 'a) Supplying, fitting and fixing 4" dia asbestos soil pine with all fittings and specials like plain bend. Tees, reducing sockets, junctiors, door bends, Cowels, antisyphone etc., including gaskit with cement joints, making holes in walls and mending grod the damages etc., all

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| (a) complete as per direction of the Engineer-in-charge, (the rate will be inclusive 4" coment concrete (6:3:1) alaround the soil pipe under ground upto the (6:3:1) alaround the soil pipe under ground upto the (6:3:1) alaround the soil pipe under ground upto the (6:3:1) alaround the soil pipe under ground upto the (6:3:1) alaround the soil pipe under ground upto the (6:3:1) and cannot remove and unimportant works.) (b) Supplying, fitting and specials like plain bend, Tees, Cowel set, including gaskit with cement joints and mending good the damages etc., all complete as per direction of the Engineer-in-charge. (To be used in per running foot, 49:00 49:00 complete as per direction of the Engineer-in-charge. Supplying, fitting, fixing and laying 6" dia R. C. C. pipe over 4" thick cement concrete (6:3:1) at base and sides including single brick at soiling including gaskit and cement mortar joints, cutting and fixing 8" dia C. I. grating in traps or in drains including making holes in walls and floors in/c. mending good the damages etc., all complete as per direction of the Engineer-in-charge. Supplying, fitting and fixing 4" dia C. I. traps (Syphone trape or PlTape) including making holes in walls and floors in/c. mending good the damages etc., all complete as per direction of the Engineer-in-charge. Supplying, fitting and fixing 4" dia C. I. traps (Syphone trape or PlTape) including making holes in walls and floors in/c. mending good the damages etc., all complete as per direction of the Engineer-in-charge. | S S | Description of items | Unit of rate | All Districts Except Barisal & Patuakhali | Barisal | Patuakhali |
|---|----------|---|-------------------|---|--|--------------|
| (b) Supplying, fitting and fixing 3" dia Asbestos Ventilation pipe with all fitting and specials like plain bend, Tees, Cowels etc. including gaskit with connent joints and mending good the damages etc. all complete as per direction of the Engineer-in-charge. (To be used in temporary and unimportant works). Supplying, fitting, fixing and laying 6" dia R. C. C. pipe over 4" thick cement concrete (6:3:1) at base and sides including single brick flat soiling including gaskit and cement mortar joints, cuting and filling treaches upto required depth etc. all complete in all respects as per type plan and as per direction of the Engineer-in-charge. Supplying, fitting and fixing 5" dia C. I. grating in traps or in drains including making holes in walls and floors in/c, mending good the damages etc. all complete as per direction of the Engineer-in-charge. Supplying, fitting and fixing 4" dia C. I. traps (Syphone trape or P/Trape) including making holes in walls and floors in/c, mending good the damages etc, all complete as per direction of the Engineer-in charge. | 14 | (a) complete as per direction of the Engineer-in-charge, (the be inclusive 4" cement concrete (6:3:1) alaround the under ground upto the (6:3:1) alaround the soil piground upto the I.P. only and earth cutting wherever (To be used in temporary and unimportant works). | per running foot. | 00-09 | 00-99 | 00-09 |
| Supplying, fitting, fixing and laying 6" dia R. C. C. pipe over 4" thick cement concrete (6:3:1) at base and sides including single brick flat soiling including gaskit and cement mortar joints, cutting and filling trenches upto required depth etc. all complete in all respects as per type plan and as per direction of the Engineer-in-charge. Supplying, fitting and fixing 5" dia C. I. grating in traps or in drains including making holes in walls and floors in/c, mending good the damages etc. all complete as per direction of the Engineer-in-charge. Supplying, fitting and fixing 4" dia C. I. traps (Syphone trape or P/Trape) including making holes in walls and floors in/c, mending good the damages etc, all complete as per direction of the Engineer-in charge. | 4 | (b) Supplying, fitting and fixing 3" dia Asbestos Ventilation pipe with all fitting and specials like plain bend, Tees, Cowels ctc, including gaskit with cement joints and mending good the damages etc. all complete as per direction of the Engineer-in-charge. (To be used in temporary and unimportant works). | per running foot, | 49.60 | | 78-00 |
| Supplying, fitting and fixing 5" dia C. I. grating in traps or in drains including making holes in walls and floors in/c, mending good the damages etc. all complete as per direction of the Engineer-in-charge. Supplying, fitting and fixing 4" dia C. I. traps (Syphone trape or P/Trape) including making holes in walls and floors in/c, mending good the damages etc. all complete as per direction of the Engineer-in charge. | in . | Supplying, fitting, fixing and laying 6" dia R. C. C. pipe over 4" thick cement concrete (6:3:1) at base and sides including single brick flat soiling including gaskit and cement mortar joints, cutting and filling trenches upto required depth etc. all complete in all respects as per type plan and as per direction of the Engineer-in-charge. | per running foot. | 40.20 | 40.20 | 40-20 |
| each. 173·00. | . | Supplying, fitting and fixing 5" dia C. I. grating in traps or in drains including making holes in walls and floors in/c, mending good the damages etc. all complete as per direction of the Engineer-in-charge. | each, | 12:00 | 12.00 | 12:00 |
| | 2 | Supplying, fitting and fixing 4" dia C. I. traps (Syphone trape or P/Trape) including making holes in walls and floors in/c, mending good the damages etc, all complete as per direction of the Engineer-in charge. | each, | 173.00 | 173.00 | 173.00 |

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| Supplying, fitting and faxing Co. L. pipe with all spacins fatings, such as leading cuting transfers, redship states as leading cuting transfers, redship states where necessary and filling the same with current help runnined and fixing in valls with helder helps and making halo in the same with current helps runnined and fixing in valls with helder helps and making halo in the same with current helps runnined and fixing in valls with helder helps and making halo in the same with current helps runnined and fixing in valls with helder helps and making halo in the same with a current helps runnined and fixing in valls with helder helps and making halo in the same with a current helps runnined and fixing in valls with helps to the changes det. I pipe. (a) 2' dia G.1 pipe. (b) 1' dia G.1 pipe. (c) 1' dia G.1 pipe. (d) 1' dia G.1 pipe. (e) 1' dia G.1 pipe. (f) 2' dia G.1 pipe. (g) 2' dia G.1 pipe. (h) 3' dia G.1 pipe. (h) 4' dia G.1 pipe. (h) 4' dia G.1 pipe. (h) 2' dia G.1 pipe. (h) 2' dia G.1 pipe. (h) 3' dia G.1 pipe. (h) 4' dia G.1 pipe. (h) 4' dia G.1 pipe. (h) 2' dia G.1 pipe. (h) 3' dia G.1 pipe. (h) 4' dia G.1 pipe. (h) 5' dia G.1 pipe. (h) 5' dia G.1 pipe. (h) 6' di | | Patuakhali | | | | 50-00 | 38-80 | 35.60 | 28-90 | 25.90 | | 00.0c | 13.00 | 17.00 | 22-60 | | 41-10 | 30.00 | 58.00 | 47.00 | 51-50 | | |
|--|---------|---|---|---|--|------------------|-------|--|------------------------|----------------------------|-----------|--|-------------|--|---|--|---|--------------------------------|---------------------------------|---|----------------------------------|--|--|
| Supplying, fitting and fixing C. L pipe with all spacials futures, such as leaves, reducing sockets, recevel building the same with carting and fixing C. L pipe with all spacials futures, such as leaves, reducing sockets, reducing sockets, reducing sockets, reducing sockets, reducing sockets, reducing sockets, reducing the same with carting transaced and fixing in walls with holder bules and making but a making but and consequent unending good the damnges but and consequent unending good the damnges but and consequent unending good the damnges of L pipe. (a) 2" dia G. L pipe. (b) 1g" dia G. L pipe. (c) 1g" dia G. L pipe. (d) 2" dia G. L pipe. (e) 2" dia G. L pipe. (f) 2" dia G. L pipe. (g) 3" dia G. L pipe. (g) 4" dia G. P. pillar oock. (g) 4" dia G. P. pillar oock. (g) 6" dia G. P. pillar oock. (g) 6" dia G. P. pillar oock. (h) 5" dia G. P. pillar oock. | in Taka | Birisal | | | | 00.09 | 38.80 | 36.60 | 28:90 | 19-25 | THE STATE | 0.00 4.000 | 13-010 | 17.00 | 22.00 | | 00.14 | 30.00 | 58.00 | 17:00 | 51.50 | | |
| Supplying, fitting and fixing G. I. pipe with all specials fatings, such as bends, fillows, sackets, reducing sockets, Tees, Unions, Jumutis etc. including cutting treaches where necessary and filling the same with cart fillows and walls are consequent mending good the damages etc. all complete in all respects as per direction of the Engineer-in-cluste. (b) 12' dia G.1 pipe. (c) 11' dia G.1 pipe. (d) 1' dia G.1 pipe. (e) 3' dia G.1 pipe. (f) 1' dia G.1 pipe. (g) 4' dia G.1 pipe. (h) 2' dia G.1 pipe. (c) 1' dia G.1 pipe. (d) 1' dia G.1 pipe. (e) 3' dia G.1 pipe. (f) 4' dia G.1 pipe. (g) 4' dia G.1 pipe. (h) 5' dia G.1 pipe. (h) 7' dia G.1 pipe. (h) 6' Plastic bille cock with heavy from thread. (c) 1' plastic bille cock with heavy from thread. (d) 1' plastic bille cock with heavy from thread. (e) Plastic pillar cock with heavy iron thread. (f) 1' plastic lile cock with heavy iron thread. (g) Plastic pillar cock with heavy iron thread. (h) (i) 3' dia (C.P.) stop cock. (ii) 4' dia (C.P.) stop cock. (ii) 4' dia (C.P.) stop cock. (ii) 4' dia (C.P.) stop cock. | Kaite | All Districts except istrisal & Patoakhali | | | • | | | 36.60 | 23.90 | 23°90 19-25 | | 30.00 | 13:00 | 17.00 | 23.00 | | 11.00 | 30.00 | 28.00 | 7.00 | 91.90 | | |
| Supplying, fitting and fixing G. I. pipe with all specials littings, as leads, Elbows, sockets, reducing sockets, Tees, Unions, Junualitis including cutting trenches where necessary and filling the same carth duly rammed and fixing in walls with holder holts and mall hole in floors and walls and consequent mending good the dameter all complete in all respects as per direction of the Engineer-in-clearge (a) 2" dia G. I. pipe. (b) 1½ dia G. I. pipe. (c) 1½ dia G. I. pipe. (d) 1" dia G. I. pipe. (e) 3½ dia G. I. pipe. (f) ½ dia G. I. pipe. (g) ½ dia G. I. pipe. (h) ½ dia G. I. pipe. (h) ½ dia G. I. pipe. (c) ½ plastic pillor cock with heavy iron thread. (d) ¾ plastic pillor cock with heavy iron thread. (e) Plastic pillor cock with heavy iron thread. (f) ¾ dia (C. P.) stop cock. (g) ¾ dia (C. P.) stop cock. (h) (i) ¾ dia (C. P.) stop cock. (ii) ¾ dia (C. P.) stop cock. | | Uait of rate | | | | per numing foot. | - | - - | <u>.</u> g . | 9 -3 | | each. | ຕສຕກ. 1. | .inch. | cach. | | carh. | each. | cach. | es es each, | each. | | |
| | | | 1 | including cutting trenches where necessary and filling the same with carth duly rammed and fixing in walls with holder holts and making | hole in floors and walks and consequent mending good the damages etc. all complete in all respects as ner direction of the Engineer-in-charge. | | | (c) 1 in dia G. 1, pipe, and the second seco | (d) 1" dia G. 1. pipe. | (c) (d) (dia (G. L. pipe.) | , | (a) Brass bib (cock, because of the second o | | (C) 1 playing bill cock with heavy from threath. | (a) \$\frac{1}{2}\$ prastic 1.15 cock with heavy iron thread. | Supplying fitting and fixing best quality stop cock. | de l'article de la company de | (f) 4. "clia (Bass) stop cock. | (b) (l) 4 dia (C.P.) stop cock. | (ii) 4 Julia (C. P.) Stop cook, W. | (c) (i) 1 dia (; P. pillar cock, | | |

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| | Patuakhali | | 1,098.00 | 1 283-00 | 00.21 | 5:00 | 1.30 | |
|-----------------------|--|---|--|--|--|---|---|--|
| <u>.</u> | Barisal Patu | | 1,098 00 1,0 | 283.00 | 17.00 | 5.00 | 1.30 | |
| Rate in Taka | | | | | Q | Q | Q | |
| | All Districts Except Barisal & Patuskhali | | 1,098-00 | 1,283.00 | 17.00 | 2.00 | 8 | |
| | Unit of rate | | each. | each. | each. | per running foot. | per tunning foot. | |
| | Unit o | | • | | | per run | per 1W | |
| (73) | | nent (2'×2') 1) with 4" reinforcement, necessary earth ik (6:3:1) uding making | h neat, cement | manhole cuvet work etc. | colour and | nticorrosive | paint over | |
| | | | | iled C. 1. ma iry earth wor —do - | Painting C.I. cistern with anticorrosive paint of approved colour and quality. | Painting H. C. I. pipes 2 coats (4" to 2" dia) with approved anticorrosive paint over a coat of priming including cleaning rust. | n approved | |
| | of items | Construction of masonry inspection pits inside meas rewith 10" thick brick work in cement mortar (4:thick R. C. C. top slab (4:2:1) in/c, ne essary 18" dia water sealed R. C. C. M. H. cover including work, side filling and one brick flat soling, 3" this tase concrete for the preparation of the invert inc | invert channel and $\frac{1}{2}$ " thick (2:1) cement plaster wit finishing etc. all complete upto a depth of 2'-6'. | Do— —do— with 18" dia water sealed C. l. with locking arrangement including necessary earth —do— —do— —do— —do— —do— | ive paint o | 2" dia) will cleaning rust | " dia) with | |
| | Description of items | y inspection work in c (4:2: R. C. C. M. d one brief) preparation | thick (2: | with 18" angement inch —do— | n anticorros | sats (4" to g including | ıts (3'' to ½ dia) inclu | |
| | | on of mason: thick brick C. top sl tter sealed filling an | met and ½" tc. all con | —do— king arrang | cistern with | I. pipes 2 cc at of priming | pipes 2 cut | |
| | | I take the second of the | invert char finishing e | | Painting C. I. quality. | Painting H. C. I. pipes 2 coats (4" to 2" dia) with appaint over a coat of priming including cleaning rust. | Painting G. I. pipes 2 coats (3" to 1" dia) with approved a coat of priming (av. 2" dia) including cleaning rust. | |
| | No. | 24. (a) | | 8 | 25. Pa | 26. Pa | 27. Pa | |
| 되었다. 그 보는 것도 하실하다고 | | | | -320- | | | | |

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| Construction of septic tank of different sizes with brick work in cement mortar (6:1) as per approved type plan over a brick flat soling | Unit of rate | All Districts Except Barisal & Patuakhali | ept Barisal | Patuakhali |
|--|--------------|--|---------------|------------|
| The state of the s | | | | |
| and o thick cement concrete nooring (4:2:1) with 5 thick walls in | | | | |
| partition and T thick cement placter (4:1) to insides of walls with N. C. F. and I" thick patent stone (4:2:1) flooring with N. C. F. | | | | |
| including supplying, fitting and fixing of two R. C. C. Tees and providing 18" dia water sealed heavy tyne G. I. manhole cover-with | | | | |
| | | | | |
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| and the cost of all muterials, operations and incidental charges etc. all complete as per design and direction of the Engineer-in-charge. | | | | |
| (a) For 200 users with 3 minihole covers. | each. | 31,661.00 | 32,781.00 | 32,908.00 |
| (b) For 100 users with 3 manhole covers. | cach | 22,009:00 | 22,768.00 | 22,853·00 |
| (c) For 50 users with 3 manhole covers. | each. | 15,189.00 | 15,707-00 | 15,758-00 |
| (d) For 30 uses with 2 manhole covers. | each, | 9,747.00 | 10,091-00 | 10,130.00 |
| (c) For 20 users with 2 manhole covers. | ench. | 7,598.0 | 7,905.00 | 7,940-00 |
| (t) For 10 users with 2 manhole covers. | each. | 6,468.00 | 6,678-00 | 6,703-00 |

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| | Patuakhali | | 13,685.00 | 8,585-00 | 5,679:00 | 5,679:00 | 4,875-00 | 4,875:00 | | |
|---------------|--|---|--------------------|--------------------|----------|------------------|----------|-------------------|------|--|
| Katc in Taka | Barisal | | 13,664.00 | 8,555.00 | 5,649.00 | 5,649-00 | 4,833-00 | 4,835 00 | | |
| ķ | All Districts except Barisal & Patuakhali | | 13,422.60 | 8,317-00 | 5,639-00 | 5,639.00 | 4,713.00 | 4,713-00 | | |
| | Unit of rate | | each. | each. | cach. | each. | each. | each, | | |
| (9 <u>2</u>) | Description of items | | (a) For 200 users. | (b) For 100 users. | | (d) For 30 usors | | (b) For 10 users. | F—20 | |
| | Si. No. | 8 | -322- | | | | | | | |

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| (a) (i) 1½" dia pipe upto 200"—0" per running foot. 42-00 42-00 42-00 [10] 1½" dia pipe from 200"—0" upto 450"—0" per running foot. 53-00 53-00 53-00 53-00 [10] 1½" dia pipe from 200"—0" upto 450"—0" long including supplying of all necessary fitting etc. all complete as per direction of the Engineer-in-charge. [292-00 292-00 292-00 60 1½" dia tube well with all necessary fittings etc. all complete as per direction of the Engineer-in-charge. [6:3:1] [292-00 528-00 528-00 60 1½" dia tube well with all necessary fittings etc. all complete as per direction of the Engineer-in-charge. [6:3:1] [292-00 528-00 528-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube well with 3" thick cement concrete (6:3:1) [292-00 60 1½" dia tube |
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| per runnii g ເມັນໄ. 53-00 53-00 53-00 carth. 292-00 292-00 528-00 528-00 5528-00 |
| 292-00 292-00 528-00 528-00 |
| 528:00 (528:00) |
| (i) Construction of platform with 3" thick cement concrete (6:3:1) over a brick flat soling and providing 5" x 3" brick band, alaround |
| III/C IIII/SECU WILL TO THE CENTRAL DISTRICT OF THE COMPLETE WITH THE PARTY OF THE |

(22)

PLINTH AREA RATES OF BUILDING EFFECTIVE FROM IST DECEMBER, 1983.

On the publication of the New Schedule of Rates effective from 1st. December, 1983 rough estimates for all works, schemes, projects etc. should from now on be prepared on the basis of the following plinth area rates :-- First class buildings built in bricks with four storied foundation with brick flat soling, cement concrete (6:3:1) and brick work (6:1 including 1½" thick D. P. C.) in foundation and plinth: 10" thick brick-work in superstructure, doors and windows made of best local timber with standard window grills, R. C. C. works (4:2:1) in roof slab, beams lintels, stair-cases minimum ½" thick cement plaster (6:1) to both sides of superstructure walls, minimum ½" thick cement -plaster (4:1) in plinth steps and dado, ½" C. P. (4:1) to ceiling, beams etc. white washing, colour washing and necessary earth work in foundation, earth and sand filling in plinth and other petty items as required. (If material are available within a distance of 1000'-0" ft.).

| (E) | | ř | 95/- | Tk. 95/- (Ninety five) only per square foot. |
|--------------------------------------|--|---------|-------|--|
| $\widehat{\boldsymbol{\varepsilon}}$ | uperstructure only without foundation) | Ţ. | 165/- | Tk. 165/- (one hundred sixty five) only per square foo |
| 3 | | TK. | 175/- | Tk. 175/. (one hund:ed seventy five) only per square fool |
| € | Second floor | Ţ. | 190/- | Tk. 190/- (one hundred ninety) only per squire foot. |
| (9) | (e) Third floor | Ţĸ. | 205/- | Tk. 205/- (two hundred five) only per square foot. |
| 9 | (f) Lime Terracing and parapet | Ţķ. | 14/- | Tk. 14/- (Fourteen) only per square foot, |
| | The second of th | r occur | | |
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If the Building is of more than 4 storied additional arrount for foundation to be added as per requirement and design on the basis of actual calculation

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(78)
2. First class buildings built in bricks with general specifications as noted in item (1) together with special specification:—

i). For mosaic work in all rooms: Add @ Tk. 35/- (thirty five.) only per square foot for each floor over item No. 1.

(ii) For massic work in all rooms, dours and windows made of Teak wood with Sal wood Chowkates, designed window grills, distemper, snowcem and plastic painting.

Add @ Tk. 70/- (Taka seventy) only per square foot for each floor over item No. L

foot.

to both sides of superstre.

eccssory earth work in foundation,

foot.

M. H. Khan.

Superintending Engineer (OSD),
Public Works Department. fluctings (4:2:1) minimum \(\frac{4}{3}\), thick cement plaster (6:1) to both sides of superstructure walls and \(\frac{4}{3}\)' thick cement plaster (4:1) in plinth, steps and dade, white washing, colour washing and necessary carth work in foundation, earth and sand filling in plinth and other petty items, as required.

(a) Tk. 180/- (One hundred eighty) only per square foot. (including 11. thick 1) P.C.) foundation and plinth 5" thick-panel brick work in superstructure with 10" × 10", interinediate pillar at 8:-0" to 10'-0 C/C doors and windows made of best local timber with standard window grills, R. C. C. work (4:2:1) in lintels, putent stone 3. Semi-permanent buildings with C. I. sheet roofing on hest local timber truss, brick flat soling ce uent concrete (6:3:1) and brick works (6:1)



GOVERNMENT OF THE PROPLES REPUBLIC OF BANGLADESH

MINISTRY OF FINANCE AND PLANNING NATIONAL BOARD OF REVENUE

BANGLADESH CUSTOMS EXCISE AND SALES TAX TARIFE

DHAKA

Corrected up to 10th April 1983

Third Editions

Superintenden Bangladeab Government Press Dhaka 41983 - Anna S

SECTION XIII

ARTICLES OF STONE, OF PLASTER, OF CEMENT, OF ASBESTOS, OF MICA AND OF SIMILAR MATERIALS; CERAMIC PRODUCTS; GLASS AND GLASSWARE

CHAPTER 68

ARTICLES OF STONE, OF PLASTER, OF CEMENT, OF ASBESTOS, OF MICA AND OF SIMILAR MATERIALS

Notes:

- 1. This Chapter does not cover:
- (a) Goods falling within Chapter 25;
- (b) Coated or impregnated paper falling within heading No. 48.07 (for example, paper coated with mica powder or graphite, bituminised or asphalted paper);
- (c) Coated or impregnated textile fabric falling within Chapter 59 (for example, mica-coated fabric, bitu minised or asphalted fabric);
- (d) Articles falling within Chapter 71;
- (e) Tools or parts of tools, falling within Chapter 82;
- (f) Lithographic stones of heading No. 84.34;
- (g) Electrical insulators (heading No. 85.25) or fittings of insulating material falling within heading No. 85.26;
- (h) Dental burrs (heading No. 90.17);
- (if) Goods falling within Chapter 91 (for example, clocks and clock cases);
- (k) Goods falling within heading No. 95.08, if made of materials specified in Note 2(b) to Chapter 95;
- (1) Articles falling within Chapter 97 (for example, toys, games and sports requisites);
- (m) Goods falling within heading No. 98.01 (for example, buttons), No. 98.05 (for example, slate pencils) or No. 98.06 (for example, drawing slates); or
- (n) Works of art, collectors' pieces or antiques (Chapter 99).
- 2. In heading No. 68.02 the expression "worked monumental or building stone" is to be taken to apply not only to the varieties of stone referred to in headings. Nos. 25.15 and 25.16 but also to all other natural stone (for example, quartzite, flint, dolomite and steatite) similarly worked; it is, however, to be taken not to apply to slate.

| | | | Statutory | Concessionary rat | o of duty. | |
|--------------------|--|--|---------------|--|------------------------------|--|
| Tariff Heading. | Description. | | rate of duty. | Chargeable as a result of general exemption for all countries. | Chargeable under GATT, | Standard Inter- national Trade Classification Revised. (SITC-R), |
| i | 2 | | 3 | 4 | 5 | 6 |
| 68.01 | Road and paving setts, flagstones, of natural salate) | curbs and tone (except | 50% | | •• | 661.31 |
| 68.02 | Worked monumental of stone, and articles the ing mosaic cubes), goods falling within the 68.01 or within Chapter | reof (includ- other than leading No. | | | | |
| | A. Worked monumenting stone | tal or build- | 75% | • • | • • | 661.32 |
| | B. Other | | 150% | •• | • • | 661.32 |

| | | | Concessionary ra | to of duty. | | |
|--------------------|---|-------------------------------|--|--|--|--|
| Tariff Hoading. | Description. | Statutory rate of duty, | Chargeable as a result of general exemption for all countries. | Chargeable under GATT. | Standard Inter- national Trade Classification Revised. (SITC—R). | |
| eng 1 & . 5 % | a per la signa signa (2 speciales e sessiones). | 37,42 | 10 1 15 15 14 4 STEINE | 5.54 (5.45 .5 54 (5. | unicani, ke 64 turi | |
| 68.03 | Worked slate and articles of slate, including articles of agglomerated slate | 75% | | | 661.33 | |
| 68.04 | Hund polishing stones, whetstones, oilstones, hones and the like, and millstones, grindstones, grinding wheels and the like (including grinding, sharpening, polishing, trueing and cutting wheels, heads, discs and points), of natural stone (agglomerated or not), of agglomerated natural or artificial abrasives, or of pottery, with or without cores, shanks, sockets, axles and the like of other materials, but without frameworks; segments and other finished parts of such stones and wheels, of natural stone (agglomerated or not), of agglomerated natural or artificial abrasives, or of pottery: | \$n•\chi | | | 653. 1 | |
| | A. Grinding wheels (Unmounted) | 50% | | | | |
| | B. Other | 100% | | | 663.10 | |
| 68.05 | | gwita) li aba i garagi ngaa a | ata menganjakan sebagai penganjak menganjak | | | |
| 68.06 | Natural or artificial abrasive powder or grain, on a base of woven fabrio, of paper, of paperboard or of other materials, whether or not cut to shape or sewn or otherwise made up | 100% | | | 663.2 | |
| 68.07 | Slag wool, rock wool and similar mineral wools; exfoliated vermiculite, expanded clays, foamed slag and smilar expanded mineral materials; mixtures and articles of heat-insulting, sound insulating, or sound-absorbing mineral materials, other than those falling in heading No. 68.12 or 68.13 or in Chapter 69 | 100% | | , each of the second of the se | 663,5 | |
| 68.08 | Articles of asphalt or of similar material (for example, of petroleum bitumen or coal tar pitch) | 150% | | •••••••••••••••••••••••••••••••••••••• | 661.81 | |

| | Company 42, and company of the first of the company | | Concessioenary rate of duty. |
|-------------------|--|-------------------|--|
| all the alateria. | en de de la compania del compania de la compania del compania de la compania del | - 57% W. T. M. 17 | Chargeable as a Chargeable Standard Interest of general under national Tracexemption for GATT. Classificational Countries. |
| 1 | 2 | 33 | 5 |
| 68.09 | of wood fibre, of straw, of wood shavings or of wood waste (including saw-dust), agglomerated with cement, plaster or with other wineral hinding substances | 75% | description and only to the first that (SITC+R) 4 5 6 The first point of the first that the fi |
| 68,10 | Articles of plastering material | 150% | 663. |
| 14 miles | Articles of cement (including slag cement), of concrete or of artificial stone (including granulated marble agglomerated with cement), reinforced or not | 150% | 160. |
| 68.12 | Articles of asbestos-cement, of cellulose fibre-cement or the like | 150% | est familiers 🛶 the pales was especially hids of 661. |
| 68.13 | Fabricated asbestos and articles thereof (for example, asbestos board, thread and fabrie,; asbestos clothing, asbestos jointing), reinforced or not, other than goods falling within heading No. 68.14; mixtures with a basis of asbestos and magnesium carbonate, and articles of such mixtures | | The sale entirely and the contract of the cont |
| Ex. 68.13 | Asbestos greased graphite packing imported against eash Licence by IWT industry | danieli i | 50 % |
| | Friction material (segments, discs, washers, strips, sheets, plates, rolls and the like) of a kind suitable for brakes, for clutches or the like, with a basis of asbestos, other mineral substances or of cellulose, whether or not combined with textile or other materials | | en e |
| 68.15 | Worked mica and articles of mica, including bonded mica splittings on a support of paper or fabric (for example, micanite and micafolium) | Louist pa | nech man har sital and the second (a) (603. nech man har sital and list an |
| 68.16 | 公司的 医克勒氏 医克勒氏 医克勒氏 医克勒氏 医克勒氏 | | in , engagnesi is Silver in Alle entre en |

- 4. Unless the context otherwise requires, any reference in this Schedule to a base metals is to be taken to include a reference to alloys which, by virtue of Note 3 above, are to be classified as alloys of that metal.
 - 5. Classification of Composite Articles:

Except where the headings otherwise require, articles of base metal (including articles of mixed materials treated as articles of base metal under the Interpretative Rules) containing two or more base metals are to be treated as articles of the base metal predominating by weight. For this purpose:

- (a) Iron and steel, or different kinds of iron or steel, are regarded as one and the same metal;
- (b) An alloy is regarded as being entirely composed of that metal as an alloy of which, by virtue of Note 3, it is classified; and
- (c) A cermet of heading No. 81.04 is regarded as a single base metal.
- 6. For the purposes of this Section, the expression "waste and scrap" means waste and scrap metal fit only for the recovery of metal or for use in the manufacture of chemicals.

CHAPTER 73

IRON AND STEEL AND ARTICLES THEREOF

Notes:

- 1. In this Chapter the following expressions have the meanings hereby assigned to them:
 - (a) Pig iron and cast iron (heading No. 73.01):
 - A ferrous product containing, by weight, 1.9% or more of carbon, and which may contain one or more of the following elements within the weight limits specified:

less than 15% phosphorus, not more than 8% silicon, not more than 6% manganese, not more than 30% chromium, not more than 40% tungsten, and

an aggregate of not more than 10% of other alloy elements (for example, nickel, copper aluminium, titanium, vanadium, molybdenum).

However, the ferrous alloys known as "non-distorting tool steels", containing, by weight, 1.9% or more of carbon and having the characteristics of steel, are to be classified as steels, under their appropriate headings.

(b) I. Spiegeleisen (heading No. 73.01):

A ferrous product containing by weight, more than 6% but not more than 30% of manganese and otherwise conforming to the specification at (a) above.

(c) Ferro-alloys (heading No. 73.02):

Alloys of iron (other than master alloys as difined in Note 1 to Chapter 74) which are not usefully malleable and are commonly used as raw material in the manufacture of ferrous metals and which contain, by weight, separately or together:

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more than 8% of silicon, or more than 30% of manganese, or, more than 30% of chromium, or more than 40% of tungsten, or,

the confidence of the property and

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a total of more than 10% of other alloy elements (aluminium, titanium, vanadium, copper, molybdenum, niobium or other elements, subject to a maximum content of 10% in the case of copper).

and which contain, by weight, not less than 4% in the case of ferro-alloys containing selicon, not less than 8% in the case of ferro-alloys containing manganese but no silicon or not less than 10% in other cases, of the element iron.

(d) Alloy steel (heading No. 73.15):

Steel containing, by weight, one or more elements in the following proportions:

more than 2% of managanese and silicon, taken together, or

- 2.00% or more of manganese, or
 - 2.00% or more of silicon, or
 - 0.50% or more of nickel, or
- 1 1990 28 2 0:50% or more of chromium, or the region region of the out of their west because
 - 0.10% or more of molybdenum, or
- actions of 0.10% or more of vanadium, or make the contract of the contract of
 - 0.30% or more of tungsten, or
- 0.30% or more of cobalt, or

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- 0.30% or more of aluminium, or
- 0,40% or more of copper, or
- 19 10 10% or more of lead, or the particular to the color and the color and the color and the color of
 - 0.12% or more of phosphorus, or
 - 0.10% or more of sulphur, or
- 0.20% or more of phosphorus and sulphur, taken together, or
 - 0.10% or more of other elements, taken separately.
- (e) High carbon steel (heading No. 73.15):

Steel containing, by weight, not less than 0.60% of carbon and having a content, by weight, less than 0.04% of phosphorus and sulphur taken separately and less than 0.07% of these elements taken together.

(f) Puddled bars and pillings (heading No. 73.06):

Products for rolling, forging or re-melting obtained either:

- halor has also (1) By shingling balls of puddled iron to remove the slag arising during puddling, or
- (11) By roughly welding together by means of hot-rolling, packets of scrap iron or steel or puddled iron.
 - (g) Ingots (heading No. 73.06):

Products for rolling or forging obtained by casting into moulds.

(h) Blooms and billets (heading No. 73.07):

Semi-finished products of rectangular section, of a cross-sectional area exceeding 1,225 mm² and of such dimensions that the thickness exceeds one quarter of the width.

(i) Slabs and sheet bars (including tinplate bars) (heading No. 73.07):

Semi-finished products of rectangular section, of a thickness not less than 6 mm, of a width not less than 150 mm and of such dimensions that the thickness does not exceed one quarter of the width.

(k) Coils for re-rolling (heading No. 73.08):

Coiled semi-finished hot-rolled products, of rectangular section, not less than 1.5 mm thick, of a width exceeding 500 mm and of a weight of not less than 500 kg per piece.

(1) Universal plates (heading No. 73.09):

Products of rectangular section hot-rolled lengthwise in a closed box or universal mill, of a thickness exceeding 5 mm but not exceeding 100 mm, and of a width exceeding 150 mm but not exceeding 1,200 mm.

(m) Hoop and strip (heading No. 73, 12):

Rolled products with sheared or unsheared edges, of rectangular section, of a thickness not exceeding 6 mm, of a width not exceeding 500 mm and of such dimensions that the thickness does not exceed one tenth of the width, in straight strips, coils or flattened coils.

(n) Sheets and plates (heading No. 73.13):

Rolled products (other than coils for re-rolling as defined in paragraph (k) above) of any thickness and, if in rectangles, of a width exceeding 500 mm.

(o) Wire (heading No. 73.14):

Cold-drawn products of solid section of any cross-sectional shape, of which no cross-sectional dimension exceeds 13 mm. In the case of headings Nos. 73.26 and 73.27, however, the term "wire" is deemed to include rolled products of the same dimensions.

(p) Bars and rods (including wire rod) (heading No. 73.10):

Products of solid section which do not conform to the entirety of any of the definitions (h), (i), (k), (l), (m), (n) and (o) above, and which have cross-sections in the shape of circles, segments of circles, ovals, isosceles triangles, rectangles, hexagons, octagons or quadrilaterals with only two sides parallel and the other sides equal.

The expression also includes concrete reinforcing bars which apart from minor identations, flanges, grooves or other deformations produced during the rolling process correspond to the above definition.

(q) Hollow mining drill steel (heading No. 73.10) the state of the steel of the ste

Steel hollow bars of any cross-section, suitable for mining drills, of which the greatest external dimension exceeds 15 mm but does not exceed 50 mm, and of which the greatest internal dimension does not exceed one third of the greatest external dimension. Other steel hollow bars are to be treated as falling within heading No. 73.18.

(r) Angles, shapes and sections (heading No. 73.11):

Products, other than those falling within heading No. 73.16, which do not conform to the entirety of any of the definitions (i), (ij), (k), (i), (n), (n) and (o) above, and which do not have cross-sections in the form of circles, segments of circles, ovals, isosceles triangles, rectangles, hexagons, octagons or quadrilaterals with only two sides parallel and the other two sides equal, and which are not hollow.

- 2. Headings Nos. 73.06 to 73.14 are to be taken not to apply to goods of alloy or high carbon steel (heading No. 73.15).
- 3. Iron and steel products of the kind described in any of the headings Nos. 73.06 to 73.15 inclusive, clad with another ferrous metal, are to be classified as products of the ferrous metal predominating by weight.
- 4. Iron obtained by electrolytic deposition is classified according to its form and dimensions with the corresponding products obtained by other process.

5. The expression "high-pressure hydro-electric conduits of steel" (heading No. 73.19) means riveted welded or seamless circular steel tubes or pipes and bends therefor, of an internal diameter exceeding 400 mm and of a wall thickness exceeding 10.5 mm.

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| 1 | and there are the 2 months the still a light | 3 | ent aldei 4 en usel | 5 | 6 | |
| 77.X 5 9 | Pig iron, cast iron and spiegelesion in pigs, blocks, lumps and similar forms: | | | | | |
| | A. Pig iron | 20% | 10% | | 671.2 | |
| | B. Spiegelesion | 20% | 10% | | 671.2 | |
| | C. Other | 20% | 10% | andre e die Ga Proposition | 671.2 | |
| 73.02 | Ferro-alloys: | | n di Pierra di Perandah di Ber Jiman Di Ngari Kabiler | dilik isabi sasa ka Sepada dilikera (19 | | |
| | A. Ferro-manganese | 20% | 10% | | 671.61 | |
| | B. Ferro-silicon | 20% | 10% | | 671.62 | |
| | C. Other | 20% | 10% | | 671:69 | |
| 73.03 | Waste and scrap metal of iron or steel | | (1) | | | |
| | A. Of pig or cast iron | 40% | 20% | | 282.01 | |
| | B. Of alloy steel | 40% | 20% | | 282.02 | |
| | C. Other | 40% | 20% | | 282.09 | |
| 73.04 | Shot and angular grit, of iron or steel whether or not graded; wire pellets of iron or steel | 20% | 10% | o Porto de Pariso de Carla de Calenda Porto de Calenda El Sancia de Calenda El Sancia de Calenda | 671.31 | |
| 73.05 | Iron or steel powders; sponge iron or steel | | enyevesyn fa | | | |
| | A. Iron steel powders, including sponge iron powder | 20% | 10% | | 671.32 | |
| | B. Sponge iron or steel, not in powder from | 20% | 10% | H (1926) 12 | 671.33 | |
| 73.06 | Puddled bars and pilings; ingots, blocks, lumps and similar forms, of iron or steel: | | | | | |
| A | A. Puddled bars and pilings; blocks, lumps and similar forms | 40% | 40% | nd ing Kandi de Calanda da da Candia da da da | 672.45 | |
| | B. Ingots | 40% | | | | |

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| | | | Concessionary ra | | | |
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| and any makes | | ~ /3 | 4 . Selen | 15 5 , 1961462 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 73.07 | Blooms, billets, slabs and sheet bars (including tinplate bars), of iron or steel; pieces roughly shaped by forging, of iron or steel: | | | | | |
| | A. Billets | 50% | | | 672. | |
| | B. Other | 50% | | | 672. | |
| 73.08 | Iron or steel coils for re-rolling | 50% | 40% | | 672. | |
| 73.09 | Universal plates of iron or steel | 40% | 40% | ranka — Bankritzini Albankrita Santak | 674% | |
| | Bars and rods (including wire rod), of iron or steel, hot-rolled, forged, extruded, cold-formed or cold finished (including precision-made); hollow mining drill steel: | | | | | |
| | A. Wire rod | 75% | i estare i jorna i dili a kirgi i a Nggo i pristaga ak a k ir | | 673. | |
| | B. Bars and rods (excluding wire rod), not further worked than hot-rolled or extruded | 75% | | | 673. | |
| | C. Other | 75% | | | 673. | |
| Ex. 73,10 | Medium carbon steel wire rod | | 40% | | | |
| 73.11 | Angles, shapes and sections, of iron or steel, hotrolled, forged, extruded, cold-formed or cold-finished; sheets piling of iron or steel, whether or not drilled, punched or made from assembled elements: | | | | | |
| | A. U.I or H sections, not further worked than hot-rolled or extruded, of less than 80 mm | 75% | | | 673. | |
| | B. U, I or H sections, not further worked than hot-rolled or extruded, 80 mm or more; angles, shapes and sections, not further worked than forged | 75% | | | 673. | |
| | C. Other angles, shapes and sections, not further worked than not-rolled or extruded | 75% | | | 673. | |
| | D. Angles, shapes and sections, not further worked than cold-formed or cold-finished | 75% | | | 673. | |

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| 1 | Margha e e | oblikacija <mark>2</mark> jak kulje kaj liu ingl | 3 | 4 | 5 | 6 |
| | E. Otl | ner angles, shapes and sec- ns | 75% | | | 673.35 |
| | | et piling | 75% | | Hasila baka Kil | 673.36 |
| 73.12 | Hoop a | nd strip, of iron or steel, lled or cold-rolled | 50% | 40% | | 675.01 |
| 73.13 | Sheets a hot-ro | nd plates of iron or steel lled or cold-rolled: | | | | |
| W W. | of | a thickness of more than | 50% | | | |
| , and | | | 20% | | | 674,41 |
| źs J | to | lled but not further worked, a thickness of 3 mm or one but not more than 4.75 mm | .50% | | | 674.51 |
| 3 . 2 | C. Ro | lled but not further worked thickness of less than 3 mm. | 50% | | 人。中国特殊基础的 (2) 第6、中国对于201 | 674.61 |
| | D, Ti | nned | 30% | | | 674.7 |
| | E. Ot | her | 50% | | | |
| Ex. 73.13 | Goods fr to 'E' e sheet | ulling under sub-heads 'A' xeluding corrugated iron | | | | |
| 73,14 | Iron and coated, | i steel wire, whether or not but not insulated | 75% | | | 677.01 |
| Ex. 73.14 | Modiu | m carbon steel wire | 40% | | | W M |
| 2 | 75 | | | | | |
| 73.15 | in the | teel and high carbon steel forms mentioned in head- Nos. 73.06 to 73.14; | | erene erene erene erene | eli Thatifi e feli i La Lafaeta Majari | |
| RELE | A. In | gota: | | | Pole man his | |
| San Park | Section 1 | Of high carbon steel | 75% | | | 672,4 |
| | 2, | Of stainless or heat-resisting steel. | 75% | | kirik dan besi 1904 (nadah) besi 1904 (nadah) | 医乳腺素 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基 |
| | 3, | Of other alloy steel | 75% | | | 672.44 |
| | B. Blo | ooms billets, slabs, sheet rs (including tinplate bars) | | | una ango 10 Galifiya 10 | |
| And of Street, State parents | | d roughly forged pieces: Of high carbon steel | 75% | E Company of the Company of Section 2012 and the Company of the Co | roji sabsiti. | 672.52 |

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| | 2. | Of stainless or heat resisting steel | 75% | | | 672.54 | |
| | 3, | . Of other alloy steel | 75% | | | 672.55 | |
| | C. C | oils for re-rolling: | e de la companya de La companya de la co | | | | |
| inden desi. Masa Albaha | | . Of high carbon steel | 75% | | endri del direcció National estadas | 672.72 | |
| | 2 | . Of stainless or heat-resisting steel | 75% | | in de l'estate de l'étre de L'estate de l'étre d L'estate de l'étre d | | |
| | 3 | . Of other alloy steel | 75% | | 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - | 672.75 | |
| | D. V | Vire rod: | | News (Newscape) | The report file of | | |
| | 1 | . Of high carbon steel | 75% | | | (72.10 | |
| | 100 | . Of stainless or heat-resisting steel | 75% | | | | |
| | 3 | . Of other alloy steel | 75% | | ช่าใกรได้ เป็นที่สารได้เกิด วิทยานี้ โดย •• เกิดตัวเปลี่ย | | |
| | r | Bars and rods (excluding wire od) and hollow mining drill teel; | | | dura to | | |
| | | . Of high carbon steel | 75 | % | i din Sales de Mari | 673.22 | |
| | 2. | Of stainles or heat-resis- ting steel | 75 | | karnisa iyaldada | 673.24 | |
| | 3 | Of other alloy steel | 75 | % | likile (description). Angler propins | 673.25 | |
| | F. A | Angles, shapes, and sections: | | | | | |
| | 1 | . Of high carbon steel | 75 | % | | 673.37 | |
| | 1 | 2. Of stainless or heat-resisting steel | | | ver frijer (1802 - 160 Edenskierky (1904) LES (28-10) (180-20) | (77 10 | |
| | | 3. Of other alloy steel | 75 | % | | 673.39 | |
| TANK TE | G. | Universal plates | 75 | % | regista unite da. | 674.15 | |
| | н. : | Sheets and plates, rolled but not further worked, more than 4.75 mm in thickness: | | | et dix application (i) icars (icars) | | |
| 3/2 | | 1. Of high carbon steel | 7 | 5% | volte mile (11) | 674.42 | |
| | | 2. Of stainless or heat-resisting | g 7: | 5% | roller in the relation | 674.43 | |
| | | stee. 3. Of other alloy steel . | 리회 함께 된. | 医乳腺性 医多多硷 医二羟磺酸甲基 | | | |

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| | 1. | Worker | d 3 mm orn | rolled but not more but not m | further ore than | (410 - 1216) (1511 - 1216) 1214 - 1214 - 1214 | 一条用 化精造点 护门 经复数 | r die Krei die Gerie Gestwa viere destaur | N Selection |
| | | 1. 00 | high carbon | stool | a pilon linu | 759/ | legiskol keriok kalenda adalah | lian Taousto. | 674 52 |
| i is | 1 E | 2. Of | stainless or | heat-resisting st | | 75% | | | 674 • 53 |
| anto. | | 3. Of | other alloy | stool | | 75% | | poviuėtė (1) | 674 • 54 |
| | J. | Sheets Work | and plates, ed, less than 3 | rolled but not mm in thicknes | lurthor | i di distri espiratio | ring (2014) Redicte vital (1 | (Kitaroma) (| |
| 4415 |) Bay | 1, Of | high carbon | steel | | 75 % | olo (il est perce) Ologio (il est perce) | i bre chile | 674-62 |
| | | 2. Of | stainless or | heat-resisting st | ool | . 75% | in in the second se | e brookly | 674-63 |
| | | 3. Of | other alloy | stool | e, in a surface | 75% | (production) (production) | resis colsie). Interesistas | 674 64 |
| 10-816 | ĸ. | Other | r sheets and | plates : | and the second second | | in territoria | | |
| lo Sier | 4.39 | 1. 01 | high carbon | steel | | 75% | | 4.300 # . | 674-92 |
| | | 2. Of | stainless or | heat-resisting st | col . | 75% | | and singleye Ya Katashiya | 674-93 |
| | | . (1 | alien salaturi da in estima | steel | | 75% | | | 674-94 |
| 20.950 | Ţ | Hoon | | | | | | inus inscribits | |
| | , 140 | ; | high carbon | | | 750/ | ario del anterio di dillorio regionali o ridio Cresiona | en lighten. Ar brighert | 675∙02 |
| 15-31 | | Section 1982. | i Tegitoviji kogos | heat-resisting st | | 75% | | rijas estibilitā Adams ir algentijas | 675·04 |
| | | tir taring | 建氯酸钠 医髓膜管 | steel | | 75% | Therein I phase in | | 675.05 |
| (07)66 | | | | | | | | | |
| | M. | Wire | | | | น้ำ 15 ได้เก็บ เมษายน 15 กร์ก็นสนั้น 1 โรเมายน 25 กระการใหม่ | | | |
| | H.A. | | high carbon | | | 75% | | | 677.02 |
| :1-504 | | | The State of the Mark of the Control | heat-resisting st | The state of the s | San Series and the | | | 677-04 |
| 8 N 3 T 67 () | | 3. O | other alloy | steel | | 75% | | ing the second of the second o | 677 • 05 |

| | | | Concessionar | v rate of d | utv. |
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| 1 | | 3 | 4 | 5 | 6 |
| 73.16 | Railway and tramway track construction material of iron or steel, the following; rails, check-rails, switch blades, crossings (or frogs), crossing pieces, point rods, rack rails, slospers, fish-plates, chairs, chair wedges, sole plates (base plates), rail clips, bed-plates ties, and other material specialised for joining or fixing rails: | | | e Margar Horatago La como de | |
| | A. Rails | 50% | 20% | on iki dili Parata | 676.0 |
| | B. Other | 50% | 20% | | 676.02 |
| Ex. 73.16 | Goods falling under sub-heads 'A' and 'B' imported by and for exclusive use of the Bangladosh Railway. | | 10% | e energialiste Lista energialiste | •• |
| 73.17 | Tubes and pipes, of cast iron | 50% | State Robert Y.A. | | 678.01 |
| | Tubes and pipes and blanks therefor, of iron (other than of cast iron) or steel, excluding high-pressure hydro-electric conduits: | | | | |
| | A. 'Soamloss' tubes and pipes and blanks for tubes or pipes | 50% | 40% | | 678 • 02 |
| | B. Other | 50% | 40% | ar 🦣 🚁 | 678 • 03 |
| 73.19 | High pressure hydro-electire conduits of steel, whether or not reinforced | 50% | 40% | | 678.04 |
| 73.20 | Tube and pipe fittings (for example, joints, elbows, unions and flanges), of iron or steel | 50% | | | 678.05 |
| 73.21 | Structures and parts of structures (for example, hangars and other buildings, bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frameworks, door and window frames, shutters, balustrades, pillars and columns), of iron or | | e de la composition La composition de la composition de la La composition de la | | |
| | steel; plates, strip, rods, angles, shapes, sections, tubes and the like, prepared for use in structures of iron or steel | 75% | 50% | | ·691 •01 |
| 73.22 | Reservoirs, tanks, vats and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 litre, whether or not lined or heat-insulated, but not fitted with mechanical or thermal | | | | |
| | equipment | 50% | 40% | iden er Bas et ∎ | 692-11 |
| 73.23 | Casks, drums, cans, boxes and similar containers, of sheet or plate iron or steel of a description commonly used for the conveyance or packing of goods | | | | 692 • 41 |

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| 73.24 | Continiers, of iron or steel, for compressed or liquefied gas | 50% | | 70,000 740,00 20,000 740,00 20,000 740,00 | 692.43 |
| 73.25 | Stranded wire, cables, cordage, ropes, plaited bands, slings and the like, of iron or steel wire, but excluding insulated electric cables | 100% | u 1944 - 194 1949 - 1947 1949 - 1947 1940 - 1948 | b'fev as B | 693-11 |
| 73.26 | Barbed iron or steel wire: twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of kinds used for fencing, of iron or steel | 75% | | | 693 • 02 |
| 73.27 | Gauze, cloth, grill, netting, fencing, reinforcing a fabric and similar materials, of iron or steel wire; expanded metal, of iron or steel: | | ing pangkan Kalipangkan | HER RESERVE AND | |
| | A. Expanded metal, of iron or steel B. Other | 50% 150% | anderson de la compania de la compa La compania de la co | | 693·51 693·51 |
| 73.28 | | | | ing say the say | |
| 73.29 | Chain and parts thereof, of iron or steel | 150% | | | 699.02 |
| Ex.73.29 | (i) Chain and parts thereof, of iron or steel, for exclusive use in bi-cycle or cycle rickshaw (ii) Chain and parts thereof, of iron or steel, for exclusive use in motor cycle | | 20% 50% | | |
| 73.30 | Anchors and grapuels and parts thereof, of iron or steel | 150% | eredo (tablo) do Roma (tablo) do Roma (**) de proposition | ร(๋ ซะ () โปรเสรียมี - แห่วนริงเมล์ () รหรื ไปปฏิทั ง • () เสรียม | (00.71 |
| 73.31 | Nails, tacks, staples, hook-nails, corrugated nails, spiked cramps, studs, spikes and drawing pins, of iron or steel, whether or not with heads of other materials, but not including such articles with heads of copper | 150% | grandari Kalendarian Kale Basara•••¥686a | Tri baba lilanikan ka utan Lilanikan Lilanikan Lilanikan | 694.01 |
| Ex.73.31 | Shoo tacks | Design design. | 50% | - 1903 • 1 Best | |
| 73.32 | Bolts and nuts (including bolt ends and screw studs), whether or not threaded or tapped, and screw (including screw hooks and screw rings), rivets, cotters, cotter-pins, and similar articles, of iron or steel; washers (including spring washers) of iron or steel: | | en Voltan Lo Londo en en en en Londo en en en en Londo en Arabe en London en en | | |
| · · · · · · · · · · · · · · · · · · · | A. Bolts and nuts (including bolt ends and scrow studs), whether or not threaded or tapped | 150% | grand single g | | 694•02 |
| | B. Other | 150% | | | 694.02 |

sa miyaî

| duty. of general exemption for all countries. 1 2 3 4 5 6 73.33 Needles for hand sewing (including embroidery), hand carpet needles and hand knitting needles, bodkins, crochet hooks, and the like, and embroidery silcutos of iron or steel | | | ्रिकार है। जिल्लाहरू जिल्लाहरू सुनिवार के स्टूबर्ट के कि | Concessionary | Santon and Santagarage | |
|--|--------------------|--|---|--|--|--|
| 73. 33 Needles for hand sewing (including embroidery), hand carpot needles and hand kuitting needles, bodkins, crochet hooks, and the like, and embroidery stilettos of iron or steel 100% 699-31 73. 34 Pins (excluding hat pins and other ornamental pins and drawing pins), hairpins and curling grips and the like, of iron or steel 150% 699. 32 73. 35 Springs and leaves for springs, of iron or steel 150% 699-41 Ex. 73. 35 Springs and leaves for springs for automotive vehicles 150% 699-41 Ex. 73. 36 Stows (including stows with subsidiary boilers for central leating), ranges, cookers, grates, fire and other space heaters, gas-rings, plate warmers with burners; wash boilers with grates or other heating clements, and similar equipment, of a kind used for domestic purposes not electrically operated, and parts thereof, of iron or steel: A. Cooking apparatus and plate warmers 150% 697-32 73. 37 Boilers (excluding boilers of heading No. 84.01) and radiators, for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including those which can also distribute cool or conditioned air), not electrically bated, incorporating a motor-driven fan or blower and parts thereof, of iron or steel; iron or steel wool; pot scourers and scouring and polishing pads, gloves, and the like, of iron or steel: A. Domestic articles and parts thereof. B. Iron or steel wool; pot scourers and scouring or polishing pads, gloves, and the like, of iron or steel: C. Sanitary ware for indoor use and parts. | Tariff Heading. | | rate of | as a result of general exemption for all | undor GATT. | International Trade Classification Revised. |
| hand carpet needles and hand knitting needles, boldkins, crochet hooks, and the like, and embroidery stilettos of iron or steel | | 2 | · 3. | 4 | 5 | 6 |
| pins and drawing pins), hairpins and curling grips and the like, of iron or steel 73.35 Springs and leaves for springs, of iron or steel Ex. 73.35 Springs and leaves for springs for automotive vehicles 73.36 Stoves (including stoves with subsidiary boilers for central leating), ranges, cookers, grates, fire and other space heaters, gas-rings, plate warmers with burners, wash boilers with grates or other heating clements, and similar equipment, of a kind used for domostic purposes not electrically operated, and parts thereof, of iron or steel A. Cooking apparatus and plate warmers B. Other apparatus C. Parts 150% 697-31 73.37 Boilers (excluding boilers of heading No. 84.01) and radiators, for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including those which can also distribute cool or conditioned air), not electrically heated, incorporating a motor-driven fan or blower and parts thereof, of iron or steel; of iron or steel 73.38 Article of a kind commonly used for domestic purposes, sanitury ware for indoor use, and parts of such articles and ware, of iron or steel; iron or steel wool; pot scourers and scouring and polishing pads, gloves, and the like, of iron or steel: A. Domestic articles and parts thereof B. Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like of the like of the parts of indoor use and parts the scouring or polishing pads, gloves and the like of th | 73.33 | hand carpet needles and hand knitting needles, bodkins, crochet hooks, and the like, and | 100% | | | 699•31 |
| Ex. 73.35 Springs and leaves for springs for automotive vehicles | 73.34 | pins and drawing pins), hairpins and curling | 150% | | | 699.32 |
| Ex. 73.35 Springs and leaves for springs for automotive vehicles | 73.35 | Springs and leaves for springs, of iron or steel | 150% | | | 699 • 41 |
| for central heating), ranges, cookers, grates, fire and other space heaters, gas-rings, plate warmers with burners, wash boilers with grates or other heating elements, and similar equipment, of a kind used for domestic purposes not electrically operated, and parts thereof, of iron or stoel: A. Cooking apparatus and plate warmers 150% 697.31 B. Other apparatus 150% 697.32 C. Parts 150% 697.33 73.37 Boilers (excluding boilers of heading No. 84.01) and radiators, for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributes cool or conditioned air), not electrically beated, incorporating a motor-driven fan or blower and parts thereof, of iron or steel 75% 50% 812.1 73.38 Article of a kind commonly used for domestic purposes, samitary ware for indoor use, and parts of such articles and ware, of iron or steel; iron or steel wool; pot scourers and scouring and polishing pads, gloves, and the like, of iron or steel A. Domestic articles and parts thereof 150% 697.41 B. Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like 6. Sanitary ware for indoor use and parts of 150% 697.41 C. Sanitary ware for indoor use and parts | Ex. 73.35 | Springs and leaves for springs for automotive vehicles | gunger (flen) Linguist (glist) Linguist | Gertal State of the Co | velik bilge av | |
| B. Other apparatus | 73.36 | for central heating), ranges, cookers, grates, fire and other space heaters, gas-rings, plate warmers with burners, wash boilers with grates or other heating elements, and similar equipment, of a kind used for domostic purposes not electrically operated, and parts thereof, of | | | provide sklipičeski prikopija i slavena privoje | |
| 'C. Parts | | A. Cooking apparatus and plate warmers | 150% | | | 697:31 |
| and radiators, for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including those which can also distribute cool or conditioned air), not electrically heated, incorporating a motor-driven fan or blower and parts thereof, of iron or steel | | しがし さいたいしゃ スティー・コース 声が しゅういんじょう しゅうしゅ あきしがし しゅうしゃ おからをゅかしきがい | 2.8 x 9.7 x 4 x 4 x | | | and the second of the second |
| 73.38 Article of a kind commonly used for domestic purposes, sanitary ware for indoor use, and parts of such articles and ware, of iron or steel; iron or steel wool; pot scourers and scouring and polishing pads, gloves, and the like, of iron or steel: A. Domestic articles and parts thereof: 150% 697.41 B. Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like 150% 697.41 C. Sanitary ware for indoor use and parts | 73.37 | and radiators, for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including those which can also distribute cool or conditioned air), not electrically heated, incorporating a motor-driven fan or blower and parts thereof, | | et de est de la composition della composition de | alicela († 1846) Parada Labora Parada († 1866) Parada († 1866) | |
| A. Domestic articles and parts thereof: 150% 697.41 B. Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like 150% 697.41 C. Sanitary ware for indoor use and parts | 73.38 | purposes, sanitary ware for indoor use, and parts of such articles and ware, of iron or steel; iron or steel wool; pot scourers and scouring and polishing pads, gloves, and | | | | |
| the like 150% 697.41 C. Sanitary ware for indoor use and parts | | B. Iron or steel wool; pot scourers and | 150% | | ing state of the s | 697.41 |
| C. Sanitary ware for indoor use and parts fixereof | | 三尺三。the like という はい こうしょう in the like in | | | a Kawa aniata Aliana | 697:41 |
| | | | 150% | ekreis kund die Cülseys (1885) | e albeti (tā): Panga a viet | 697:51 |

| | | 10 To | Concessionary rate of duty. | | |
|--------------------|--|---|---|-----------------------------------|--|
| Tariff Heading. | がくこれには、 1917年 - 1917年 - 1917年 - 1918年 - 1918 | itory of uty. | Chargoable as a result of general | Chargoable under GATT. | International Trade |
| | | | exemption for all countries. | | Classification Revised. (SITC-R) |
| 1 | 2 | '3 | 4 | 5 | 6 |
| Ex.73.38 | Aircraft and helicopter galley and kitchen equipment | • | 21% | | |
| 73.40 | Other articles of iron or steel: | | | er verticeler Entwikklicht son | |
| | A. Iron castings in the rough state | 50% | | | 679.41 |
| | B. Steel castings in the rough state | 50% | Same Miller Transfer April 18 August 18 (18 August 18 August | | 679.42 |
| | C. Iron or steel forgings and stampings in the rough state | 50% | | | 679•3 |
| | D. Others | 150% | | | 699.79 |
| Ex · 73 | .40 (i) Goods falling under sub-hoads A,B and C | ••• | 40% | | ••• |
| | (ii) Steel, halls of 1mm, diameter for the manufacture of ball point pons | | 50% | | • |
| | (iii) Bad wires for cycle tyres | | 40% | | ·• |
| | transa (niero) reaminal (niero) and and alamania nierosa analas (nierosa) (nierosa) and ferminalis (nierosa) (nierosa) analas (nierosa) (nierosa) | | | | |

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Registered No. DA-1.

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Gazette

Extraordinary Published by Authority

WEDNESDAY, JUNE 6, 1979

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH
MINISTRY OF COMMERCE

IMPORT TRADE CONTROL

ORDER

Dacca, the 18th May 1979.

No. S.R.O. 134-L/79.—In exercise of the powers conferred by sub-section (1) of section 3 of the Imports and Exports (Control) Act, 1950 (XXXIX of 1950), and in supersession of the erstwhile Ministry of Commerce Order issued under S.R.O. 1264(K)/1968, dated the 24th July, 1968, the Government is pleased to prohibit, except in the cases set out in Schedule I, the import by seu, land or air from any country outside Bangladesh of any of the goods specified in Schedule II.

2. This notification shall take effect on the first day of July, 1979.

SCHEDULE I

- 1. Any goods imported by the Government for Defence purpose.
- 2. Any goods imported by the Government, orders of which are placed direct by the Ministry or Department concerned or by the Director, Supply and Inspection.
- 3. Any goods in transhipment to a country outside Bangladesh.
- 4. Any goods manifested for a country outside Bangladesh which on import into Bangladesh are bonded for re-export to that country.

(2013)

Prive : Take 15.00

Regulated No. DA-L



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Extraordinary Published by Authority

TUESDAY, JULY 17, 1984

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

MINISTRY OF COMMERCE

OFFICE OF THE CHIEF CONTROLLER OF IMPORTS AND EXPORTS

DRDER

Dhaka, the 17th July, 1984.

No. S.R.O. 342-L/84.—In exercise of the powers conferred by subsection (1) of section 3 of the Imports and Exports (Control) Act, 1950 (XXXIX of 1950), the Government is pleased to make the following Order, namely

THE IMPORT POLICY ORDER, 1984-85

GALCHAPTER I

INTRODUCTION

- 1. Short Tifle and Duration (1) This Order may be called the Import Policy (July-June) Order, 1984.
 - (2) It shall remain in force until the 30th day of June, 1985.
- 2. Definitions—In this Order unless there is anything repugnant to the
 - y) "Act" means the imports and Exports (Control) Act; 1950 (XXXIX)
 - Actual hiser ameans a barron group of persons institution body or consideration who may import a permissible litem and being an industrial raw material requiring further processing before being used or consumed in limited quantity for his or its own use or consumption

(0/3×)

Price : Taka 27.00.



Bangladesh





Gazet

Extraordinary Published by Authority

WEDNESDAY, JUNE 27, 1984

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH MINISTRY OF FINANCE (Internal Resources Division)

(Exclee) In

NOTIFICATION

Dhaka, the 27th June, 1984.

No. S.R.O.311-L/84/119-Excise.—In exercise of the powers conferred by sub-section (1) of section 12A of the Excises and Salt Act, 1944 (1 of 1944), and in supersession of this Division's Notification No. S.R.O. 225-L/83/94-Bxcise, dated the 30th June, 1983, the Government is pleased to exempt the goods and service specified in column 2 of Table I and Table II, respectively, from so such of the duties of excise leviable under the items of the First Schedule to the said Act as specified in the corresponding entries in column I in the Tables as is in excess of the rate of duty specified in the corresponding entries in column 3 of the Tables, subject to the conditions specified in the corresponding entries in column 2 thereof I

S. TABLE I

Item No. in Part I of the First School Rate of duty. Description of goods and conditions. dule to the Excited and Salt Act, 1944 First Schedule is fuch g Betoinute 01/02

Registered No. DA.L.

Bangladesh





Extraordinary, Published by Authority

WEDNESDAY, JUNE 27, 1984

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

MINISTRY OF FINANCE

Internal Resources Division

(Custonis)

NOTIFICATIONS

Dhaka, the 27th June, 1984

No. S.R.O.287-L/84/845/Cus.—In exercise of the powers conferred by section 19 of the Customs Act, 1969 (IV of 1969), and in supersession of Notification No. S.R.O. 205-L/83/178/Cus., dated the 30th June, 1983, the Government is pleased to exempt goods specified in column (2) of the table below and falling within the Tariff Heading Nos. of the first Schedule to the said Act as specified in column (1) of the Table, from so much of the customs duties leviable thereon as is in excess of the rate specified in the corresponding entries in column (3) of that Table.

| <u> </u> | <u> </u> | | TABLE | | |
|--------------------------|---|---|---|--|--------------|
| Tariff Heading No. | • | | Description | | Rate of duty |
| (1) | | | (2) | | (3) |
| 03.01 | on high Bangladesl provided fish is reg chartered | seas outs a and dir that the sistered in by a Ban | ead), chilled or side the territo ectly imported i vessel employed Bangladesh ogladesh national in Bangladesh | rial waters of into Banglades ed in catching the vessel is or by a com | f h |

(8149)

Price: Taka 6.25

