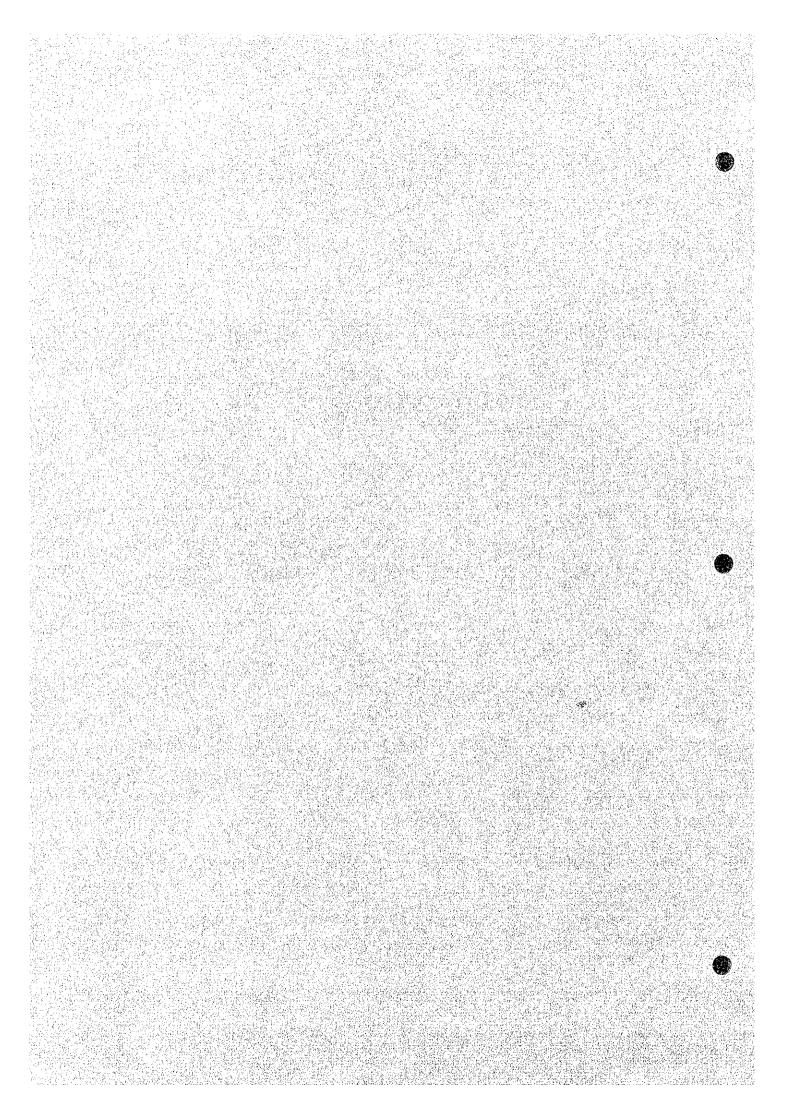
BILL OF QUANTITIES



SUMMARY OF BILL OF QUANTITIES

Division No.	Description	Foreign Currency Portion	Local Currency Portion (Rs.)	Total Equivalent Price ()
A.	GENERAL			
			and the first of the	
В.	PREPARATORY WORKS			
B1.	Construction Facilities Area			
B2.	Aggregate and Concrete Plant			-
В3.	Water Supply System			•
В4.	Telecommunications System			• • • • • • • • • • • • • • • • • • • •
В5.	Concrete Testing Equipment			
В6.	Waste Water Treatment			
В7.	Haul Road to Quarry Site			
В8.	Access Road around Dam Site			
В9.	Access Road along Transmission			
	Pipeline			
B10.	Building Works			
B11.	Electric Power Supply System			
	Subtotal of Item B			
C.	DIVERSION TUNNEL	1 1		
C1.	Inlet			
C2.	Tunnel			
C3.	Outlet			
	Subtotal of Item C			
D.	METAL WORK			
	TOTAL			
	The property of the state of the control of			
		£17		
	Signature o	i i enderer :		
	For and on	behalf of :_		
	Date	1. 3. 4. 4.		

BILL OF QUANTITIES

PREAMBLE

- The Bill of Quantities shall be read in conjunction with such Contract Documents, but not limited to, as the Conditions of Contract, the General Specifications, the Technical Specifications, the Instructions to Tenderers and the Drawings. The Tenderer shall be deemed to have acquainted himself with the detailed description of the Works to be done and the way in which the Works shall be carried out and the requirements and standards of the finished works.
- 2. All payments to the Contractor shall be made in accordance with the rates and prices entered into this Bill of Quantities, provided always as follows:
 - (a) The quantities given in the Bill of Quantities are approximate and provisional and are given to provide a common basis for Tendering. The basis of payment will be the actual quantities of work ordered and carried out, as measured by the PMO/Engineer and valued at the rates and prices quoted in the Bill of Quantities where applicable, and otherwise at such rates and prices as the PMO/Engineer may fix within the terms of the Contract.
 - (b) Wherever classification of work has to be based on judgement, decision of PMO/Engineer shall be final and finding.
 - (c) Work actually executed by the Contractor shall be measured, and shall from the basis of payment, except where otherwise specifically described in the Specifications or instructions or shown on the Drawings as payline.
 - (d) The work, either whole or partly, which is not executed, in the PMO/Engineer's judgement, in accordance with the provisions of the Contract is not subject to measurement or payment unless such work is reinstated by the Contractor according to the PMO/Engineer's instructions.
- 3. Payment against all lump sum items will be made periodically, except where otherwise specified, to the extent that, in the opinion of the PMO/Engineer's Representative, the relevant services have been provided during the period.

4. The unit and lump sum prices and amounts in the Bill of Quantities shall consist of two portions, one for foreign currency portion expressed either in Japanese Yen (J.¥.) or U.S. Dollar (U.S.\$) and the other for local currency portion expressed in Mauritian Rupees (Rs.), and shall include, except insofar as it is otherwise provided under the Contract, all labour, Construction Plant, materials, erection, maintenance, supervision, insurance, profit, duties together with all general risks, if any liabilities and obligations set forth or implied in the Contract. These are also deemed to include all allowances for waste or surplus of any kind, which are not subject to the measurement. Each portion shall be divided into four (4) parts namely, "labour", "materials", "equipment" and "overhead", the sum of which shall be added to give the Contract Value in Japanese Yen or U.S. Dollar and Mauritian Rupees.

For the purpose of comparing the Tenders, the Amount in equivalent Japanese Yen (J.¥.) or U.S. Dollar (U.S.\$) will be valued by the Employer based on selling exchange rates which will be published by the Bank of Mauritius, for conversion from Japanese Yen or U.S. Dollars to Mauritian Rupees on the date as specified in Clause IT.22 of the Instructions to Tenderers.

- 5. If there is any discrepancy between the Unit Price and the Amount entered for any pay item in the Bill of Quantities, the Unit Price will be taken as correct.
- 6. Each item of the Bill of Quantities shall be presumed to have corresponding price quoted thereto. In case the Contractor has failed to enter a price or rate, it shall be deemed to be covered by price or rate quoted for other Pay Items and no Payment made for such omitted items. For cost items to which no specific Pay Items are provided in the Bill of Quantities, the cost thereof shall be deemed to be distributed among the rates and prices for the related Pay Items of Works.
- 7. The expression of each item of work in this Bill of Quantities shall be deemed to convey only an abstract idea of the work, which consists many kinds of acts as detailed in the relevant Sections and Clauses of the Conditions of Contract, Specifications and Drawings.
- 8. The application of all of rates entered into the Bill of Quantities is not obligatory for the Employer who has a right to omit any work or rate which, in his judgement, is not necessary to complete the Works.

- 9. Any additional labour, transport or material required to make good faulty work or which is used in repair or maintenance shall be at the expense of the Contractor and will not be taken into account when determining the sum to be paid for each item or Section of the Works.
- 10. If during the execution of the Works any item of the Constructiona Plant is in the opinion of the PMO/Engineer found to be unsuitable or to be out of repair, thus failing to perform the services required in the execution of the Works, the Contractor shall replace such Construction Plant with a suitable one at his own cost and until the replacement has been satisfactorily made the Employer may withhold from subsequent payment a sum representing such portion of the monies as the PMO/Engineer shall certify to be reasonable.
 No claims will be entertained in such cases.
- 11. The amount allowed under Provisional Sums shall be expended in whole or in part or not at all as the PMO/Engineer may direct. Where work to which a Provisional Sum relates has been ordered by the PMO/Engineer and has been executed by the Contractor the work as executed will be valued in accordance with Clause 58 of the Conditions of Contract.

In the Bill of Quantities, the amounts of Provisional Sum are tentatively indicated in U.S.\$ and Rs. Tender evaluation would however be based on a corrected exchange rate according to Article 4 hereof.

12. All payments made through progress payment certificate are deemed as provisional payments, and the Employer has the power to reduce paid amount in proceeding payment certificates whensoever any defect is found in or on the said work or any overpayment is found to have been made or to replace the payment from one item to another item if such rearrangement is judged as necessary.

The final payment certificate which is provided after the issuance of Certificate of Completion is solely deemed as correct and definitive certificate in quantities and amounts to each item of work and whole of the Works.

13. Further details of the unit and lump sum prices in the Bill of Quantities shall be submitted upon request of the PMO/Engineer. Such details shall comply with the Form attached to SCHEDULE 8 in the Tender.

- 14. Numbers of the Pay Items of the Bill of Quantities do not always correspond to numbers of Sections or Clauses of the Specifications. The Pay Items in each Section of the Bill of Quantities shall be read in conjunction with the Measurement and Payment Clauses in the relevant Sections of the Specifications.
- 15. The following abbreviations have been used in the Bill of Quantities:

m^3		Cubic meter
_m 2	•••••	Square meter
m		Linear meter
kg		Kilogram
no.		Number
pcs.	**************	Pieces
L.S.		Lump Sum

16. The Tenderer is not required to fill in column of "Total Equivalent Price" and appeared in the form of the Bill of Quantities.

Item Work	Unit	Quantity	egin Curi	Local Currency (Rs)	rency (Rs)	Total	ď
			Unit Price Amount	Unit Price	Amount	Equivalent(Rs)	or Sub-clause
A GENERAL							
/01 Cost for Insurance of Works	LS.	:					
/02 Cost for Third Party Insurance	LS.			r i			
/03 Supply, installation, operation and subsequent removal of medical service	Month	 					
/04 Supply, installation, operation and subsequant removal of temporary water supply facility	Ľ.						
/05 Supply, installation, operation and subsequent removal of temporary electrical power supply	ĽS.						
/06 Supply and installation of Engineer's office equipment	Provision sum	ai.	(US\$68,000)		(48,000)		
/07 Supply of spare parts for Construction plant and equipment	Provision	腐	(US\$31,000)		(24,000)		
/08 Boreholes and exploratory excavations	Provision sum	lar.	(US\$16,000)		(126,000)		
Total of Item A							

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacant to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Itom Work	+iul	Ottantity	Oughtity Eorgain Currency	1 , ,	local Currency (Bc)	c) Total	Rof Clause
		Country	Unit Price Amount	ount	Unit Price Amount	Eau.	or Sub-clause
B PREPARATORY WORKS					1		
B1 CONSTRUCTION FACILITIES AREA				: -			
/01 Clearing and stripping	m 2	70,000					T2.1
/02 Open-cut excavation, common	E .	101,420					T2.3
/03 Open-cut excavation, weatherd rock	E ==	21,550					T2.3
/04 Open-cut excavation, rock	33	3,800					12.3
/05 Embankment, excavated rock	E E	8,790			:		72.5
/06 Surface course	3	13,790					T5.2.3
/07 Subbase course	3 E	13,790					T5.2.2
/08 Drain ditch	E	1,700					12.9
/09 Guard rail	E	300					T5.2.6
Subtotal of Item B1	. •						

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacant to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

No. B2 BATCHER AND AGGREGATE PLANT /01 Batcher plant /02 Aggregate plant /03 Cement silo equipment Sub-total of Item B2 B3 WATER SUPPLY SYSTEM	Unit Price Amount	Unit Price Amount	Equivalent(Rs) or Sub-clause G5.3 G5.3 G5.3 G5.3 G5.3	or Sub-clause G5.3 G5.3 G5.3
BATCHER AND AGGREGATE PLANT Batcher plant Aggregate plant Cement silo equipment Sub-total of Item B2 WATER SUPPLY SYSTEM				G5.3 G5.3 G5.3
				G5.3 G5.3
/02 Aggregate plant /03 Cement silo equipment Sub-total of Item B2 B3 WATER SUPPLY SYSTEM				G5.3
/03 Cement silo equipment Sub-total of Item B2 B3 WATER SUPPLY SYSTEM				
Sub-total of Item B2 B3 WATER SUPPLY SYSTEM				G5.3
B3 WATER SUPPLY SYSTEM				
				G5.3
/01 Transmission pipeline for LS. drinking water				G5.3
/02 Transmission line for construction use				G5.3
Sub-total of Item B3				
B4 TELECOMMUNICATION SYSTEM L.S.				G5.3
B5 WASTE WATER TREATMENT AND SEWERGE SYSTEM				G5.3
/01 Waste water treatment				
/02 Sewerage system				G5.3

ttem.	Unit	Quantity	Foregin Currency	urrency ()	Local Currency (Rs)) Total	Ref.Clause
		ĮŌ	Unit Price	Amount	Unit Price Amount	t Equivalent(Rs)	or Sub-clause
B6 CONCRETE TESTING EQUIPMENT	LS.						
B7 HAUL ROAD TO QUARRY SITE							G5.3
/01 Clearing and stripping	3 2	21,030				•	T2.1
/02 Open-cut excavation, common	E E	0					T2.3
/03 Open-cut excavation, weatherd rock	E E	145,000					T2.3
/04 Embankment, excavated rock	8	19,470					T2.5
/05 Concrete, class E	E 33	2,460					4
/06 Concrete drain pipe (dia. 1.0m)	E	480	٠				T2.9
/07 Reinforcing bar	ķ	17,040					4
/08 Surface course	E	10,700	.:*				T5.2.3
/09 Subbase course	m2	10,700					T5.2.2
/10 Drain ditch	E	1,030					T2.9
/11 Guard rail	E	290					T.5.2.6
/12 Relacation of existing drain ditch	E	250					
Subtotal of Item BZ							

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacant to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

			- 1			
Item Work No.	5	Quantity	Unit Price Amount	Local Currency (RS) Unit Price Amount	Fourivalent(Bs) or	Hef.Clause or Sub-clause
B8 ACCESS ROAD AROUND DAM SITE						G5.3
/01 Clearing and stripping	m2	480,130				T2.1
/02 Open-cut excavation, common	33	50,930				T2.3
/03 Open-cut excavation, weatherd rock	E E	367,940		•		T2.3
/04 Embankment, excavated rock	E = 3	1,050				T2.5
/05 Concrete, class E	E	1,370			•	14.1
/06 Concrete drain pipe (dia. 1.0m)	Ε	4 0				T2.9
/07 Reinforcing bar	ķ	1,790				14.1
/08 Shotcrete concrete	E	7,180				14.2
/09 Surface course	m2	15,780				T5.2.3
/10 Subbase course	E	15,780				T5.2.2
/11 Drain ditch	ε	2,190				T5.2.2
/12 Guard rail	E	540				T2.9
/13 Concrete block	m2	<u>ட</u> வ				T5.2.6
Subtotal of Item B8						

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacant to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Item No.	Unit	Quantity	Foregin Currency Unit Price Amou	urrency () Amount	Local Currency (Rs) Unit Price Amount	rency (Rs) Amount	Total Equivalent(Rs)	Ref.Clause or Sub-clause
B9 ACCESS ROAD ALONG TRANSMISSION PIPELINE	A PIPELINE							
/01 Clearing and stripping	m2	12,600				- ¹		T2.1
/02 Excavation, common	E E	3,200						T2.3
/03 Excavation, weatherd rock	e E	2,200						T2.3
/04 Embankment, excavated rock	E	7,100						12.5
/05 Concrete, class E	E	260						1.4 1.
/06 Concrete drain pipe (dia. 1.0 m)	E	100						12.9
/07 Reinforcing bar	ton	14	.:					14.1
/08 Gravel metalling	3	7,230						T2.5
/09 Subbase course	E 2	7,230						T5.2.2
/10 Drain ditch	E	1,810			1.			T2.9
/11 Guard rail	E	500						T5.2.6
Subtotal of Item B9								

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacant to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Story No.	112:4	1000	Eorogia Cu	1 10000	, 200 Carrier	100/ 100	Total	1
	5		Unit Price Amount	Amount	Unit Price	Amount	(Rs)o	r Sub-clause
B10 Building Works								
B10.1 UTILITY BUILDING-A						:		
/01 Building Works								
1) Earthworks								
Excavation	E E	70.0				4		T6.2
Backfill	m3	47.8						T6.2
Disposal	Ш3	22.2						T6.2
Gravel bedding	E E	27.8						T6.2
2) Concrete Works					:	٠.		
Concrete Class A	m3	140.0						T6.3
Concrete Class D for structure	m3	16.0						T6.3
Form for plastering surface and natural	m	901.0						T6.3
Form for exposed surface	E 2	76.0			e Paran	۴.		T6.3
Reinforcing bars	ton	17.9						T6.3
		. 1						

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

tow No	1121	Custitut		/ / / / / /	0 1000 1	(AC) monotoni (Do)	10+07	Dot Ologo
	5	Gualitity	Unit Price	Amount	Unit Price	9 Amount	Equivalent(R	Equivalent(Rs) or Sub-clause
3) Masonry Works								
Concrete block wall, 150 mm thick including filling cement mortar with wire lath	3	323.0						F
Brick masonry, 60mm x 110mm x 230mm	E 2	32.5						T6.5
4) Bituminous Waterproofing Works								
3 Ply built-up asphalt roofing on roof	8 E	239.0						6 .6
2 Ply built-up asphalt roofing on bath room	Q E	24.5						76.6
5) Terrazzo Works								
Terrazzo block on floor including base cement mortar	8	255.0						T6.7
Terrazzo block to skirting, H=100 including base cement mortar	E	172.0						16.7
Terrazzo block door sill, W=200 including base cement mortar	E	3.2						16.7

The Tenderer shall fill in 3# or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Note:

Item No. Work	Unit	Onantity	Foregin Currency ()	Local Currency (Bs.)	Total Ref Clause
			Unit Price Amount]	(Rs)o
Terrazzo block shelf, W=150	٤	6.0			T6.7
including base cement mortar	· .				
6) Tile Works					
Mosaic tile on floor including base cement mortar	m2	17.4			T6.8
Ceramic tile to interior wall	E 2	72.2			T6.8
including base cement mortar					
7) Plastering Works			•		
Base cement mortar plaster 20mm thick for built-up roofing	m 2	210.0			T6.9
Cement mortar plaster to exterior skirting, H=300	E	50.2			T6.9
Cement mortar plaster to interior wall	E 2	434.0			T6.9
Cement mortar plaster to exterior wall	E 2	358.0			T6.9
Cement mortar plaster to interior ceiling	E	13.3			T6.9

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Unit	Quantity	Foregin Currency (urrency ()	Local Cur	Local Currency (Rs.)	Total	Ref.Clause
				Unit Price Amount	Amount	Unit Price	Amount	Equivalent(Rs	Equivalent(Rs) or Sub-clause
Waterp to roof	Waterproof cement mortar plaster to roof gutter	E	16.8						T6.9
Waterp to roof	Waterproof cement mortar plaster to roof parapet	E 2	72.4						T6.9
Concre	Concrete trowel finish on floor	B	201.0						16.9
8) Painting Works	o Works								
Oil pai	Oil paint to metal surface	m2	32.6						T6.10
Oil pair	Oil paint to wooden surface	m2	84.1			: :			T6.10
Vinyl e mortar	Vinyl emulsion paint on cement mortar or exposed conc.	E 8	881.0						T6.10
Vinyl e cement	Vinyl emulsion paint on asbestos cement sheet or exposed conc.	E 8	228.0		٠.				16.10
9) Carpen	9) Carpentry and Joinery Works		1 21	. · . ·	. · · ·				
Woodel H150m	Wooden blind box, W200mm x H150mm x T25mm including	E	21.4				v.*		9-

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Ę	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Unit Price Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause
10) Finishing Works			1		
Asbestos cement board 6mm thick	E 2	228.0			16.
including suspension system and accessories	· · · · · ·				
11) Doors and Windows	. *				
Wooden door leaves and frames including louvers, hardware and	ш 2	37.0			T6.13
accessories					
Aluminium doors and frames including hardware accessories	ш2	12.8			T6.13
and calking to outside perimeter					
Aluminium windows and frames	П2	54.5			T6.13
and calking to outside perimeter		:			
12) Glazing Works					
Plate glass 5mm thick including glazing bead	m2	57.4			T6.14
Figured glass 4mm thick including glazing bead	E	24.9			T6.14
19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Hom No Mork	11011	Ougntity	Coronin Currency	() 100	and managed (Be	Total	Dot Olorgo
	5		Unit Price Ar	Amount	Unit Price Amount		Equivalent(Rs) or Sub-clause
13) Miscellaneous Metal Works							
Roof drain, cast iron made, 100mm dia.	2	O					T6.15
Steel pipe handrail, 50mm dia. including balusters	E	58.0					T6.15
Stainless steel door mat on porch floor, 1200mm x 900mm	2						16.15
Stainless steel nosing w/non-slip rubber	E	22.1					6. 1.
14) Miscellaneous Works							
PVC downspout, 100mm dia. including accessories	ε	35.1					T6.16
Kitchen sink unit in kitchen $L = 4200$	₩						T6.16
Cupboard unit in kitchen	set	-				î.	T6.16
Venetian blind, vertical type	ш2	40.9					T6.16

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

n No.	X.	хk		Chit	Quantity	Foregin C	urrency ()	Local C	urrency (Rs.)	Total	Ref.Clause
						Unit Price	Amount	Unit Price	Amount	Equivalent(Rs	or Sub-clause
Acrylic	c plastic nan	ne plate t	ç	2	Œ						T6.16

Acrylic plastic name plate to each room

Subtotal of item 01

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

BQ-18

Item No.		Unit	Quantity	Foregin Currency (Surrency ()	Local Currency (Rs.)	ncy (Rs.) Amount	Total Ref. Clause Equivalent (Rs) or Sub-clause	Ref.Clause
B10.1 UTILITY BUILDING - A									
102 Utility Works									
1) Plumbing Works						:			
a) Water Supply			•						
Galvanized steel pipe, 50 mm dia. including fittings, supports and accessories,	pe, 50 mm dia. supports	E •	. T						16.17
	40 mm dia.	E	37					•	T6.17
9	32 mm dia.	Ε		~					T6.17
	25 mm dia.	ε	"	œ				•	T6.17
- 00 -	20 mm dia.	E	7.0						T6.17
Gate valve,	50 mm dia.	ಹ ಅ	•						T6.17
0 0-	40 mm dia.	æ	*	·.					T6.17
- 00 -	20 mm dia.	89							16.17
Valve casing, cast iron made	n made	6	•	:		٠.			76.17
Insulation for pipe	50 mm dia.	E .							T6.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Hom No Mork		linit	Custitut		Enroque Curronou ()	1000	Cocol Curronay (Be	Total	Dot Clause
			anana)		Amount	Unit Price	ce Amount		Equivalent(Rs) or Sub-clause
Insulation for pipe	40 mm dia.	E	۳ ا	37					T6.17
• • • • • • • • • • • • • • • • • • •	32 mm dia.	E		က					16.17
9	25 mm dia.	٤	Y-	ω					T6.17
- op -	20 mm dia.	ε	7	7.0					T6.17
Painting for piping	20 mm dia.	E		ر د			÷ .		T6.17
b) Hot water supply			•	1.					
Electric water heater, storage type, 40 lit., heater capa. 3 kW with reducing valve, trap and fitting	; storage type, s kW with and fitting	s t		4					T6.17
bracket						1. The state of th	· · · ·		
Copper tube, including fittings, supports and accessories,	g 20 mm dia. d	E	4	£3					T6.17
Insulation for pipe,	20 mm dia.	E	4	က					T6.17
Painting for piping,	20 mm dia.	E		دار در از در ا در از در					T6.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

tem No. Work		Unit	Quantity	ĮĘ	ē	
				Unit Price Amount	Unit Price Amount	Equivalent(HS) or Sub-clause
c) Drainage and Sewerage	age න					
P.V.C. pipe for soil, waste water and vent pipe including fittings, supports and earth work 100 mm dia.	waste water uding fittings, work 100 mm dia.	ΕΕ	110			76.17
•	75 mm dia.	E	25			T6.17
op	65 mm dia.	E	15			16.17
• op	50 mm dia.	E	8			T6.17
0	40 mm dia.	E	22			T6.17
Floor drain,	50 mm dia.	6	4			T6.17
Pipe clean out,	100 mm dia.	Фа	N			T6.17
90	80 mm dia.	ଓ	~ ~			T6.17
Vent cap,	100 mm dia.	Q	T			T6.17
Cess pool 450 x 45 concrete made w/cast iron cover	450 x 450 ast iron cover	8	**			T6.17
Catch basin 350 x 3 concrete made w/concrete cover	350 x 350 oncrete cover	6	e e		•	T6.17

The Tenderer shall fill in J4 or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

		- [-				
Item No.	Work	Unit Quantity	Foregin Currency ()	힐	Total Ref.	Ref.Clause
			Unit Price Amount	Unit Price Amount	Equivalent(HS)or Sub-clause	ub-clause
ਹੇ	d) Plumbing Fixture					٠.
,						
	Water closet, western type	set			T6.17	7
	w/low cistern tank and accessories					
	Lavatory sink, wall hang type	set	-		T6.17	
	w/lavatory faucet, stop valve,					
	mirror and accessories		-			
	Shower set w/hand shower head,	set			T6.17	
	mixing valve, thermostat and					
	accesories					
D.C						
. 22	Wall faucet ø13 w/swivel spout	ea			T6.17	
,						
	Sprinkling faucet ø13 w/cast iron	ø ø	0.1	,	T6.17	
: :	×oq					
•						•
	Subtotal of item (1)					
2	2) Air Conditioning Works					
						!
	Self-contained window type room	nu:			16.17	<u>/</u>
	air conditioner, cooling capacity					
	6,000 Kcal/h, power consumption					
	3.05 kW, 1ø, 230V					
:,						

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

lem No.	Unit	Quantity	Foregin Currency ()	Local Currency (Rs. Unit Price Amount	ency (Rs.) Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause	Ref.Clause
• • • • • • • • • • • • • • • • • • •	tiun	4					T6.17
cooling capacity 2,950 Kcal/h, nower consumption 1.23 kW.							
1ø, 230V							
Subtotal of item (2)					:		
3) Ventilation Works	***						
Exhaust fan, wall mounted propeller type fan, fan dia 250mm, air flow	set						T6.17
900 m3/h, 0.025kW, 1ø, 230V w/shutter and weather cover						:	
Exhaust fan, ceiling mounted duct	set	N					T6.17
0.025kW, 1g, 230V					e E		
Spiral duct, including 150 mm dia. supports and accessories	Ε	7		·		·	16.17
Vent cap 150 mm dia.	ଷ	~					T6.17
Subtotal of item (3)							
Subtotal of item 02							
Total of item B10.1							

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above,

Note:

which the Tenderer proposes to apply as the foreign currency in the Contract.

BQ-23

Item No.	#101	oit Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Bef Clause
			l⊃	Unit Price Amount	Rs)o
810 9 IITII ITY RIII DING-B				1	
•					
1) Earthworks					
Excavation	E	0.68			T6.2
Backfill	S.II.				16.2
Disposal	E . E	3 31.0			T6.2
Gravel bedding	E E	3 50.8	•		T6.2
2) Concrete Works					
Concrete Class A	E III	3 153.0			T6.3
Concrete Class D for structure	structure m3	3 11.3			T6.3
Form for plastering surface and natural	urface and m2	2 775.0			T6.3
Form for exposed surface	face m2	2 170.0			T6.3
Reinforcing bars	ton (19.9			19.3

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

tem No.	Unit Quantity	Foregin Currency ()	Local Currency (Rs.) Unit Price Amount	Total Ref. Clause Equivalent (RS) or Sub-clause
3) Steel Structural Works				
Steel roof	kg 4,850.0			16.4
4) Masonry Works				
Concrete block wall, 150 mm thick including filling cement mortar with metal wire lath	m2 431.0			T6.5
Brick masonry, 60mm x 110mm x 230mm	m2 24.4	4		T6.5
5) Bituminous Waterproofing Works 3 Ply built-up asphalt roofing on roof	m2 147.0	0		T6.6
6) Terrazzo Works				
Terrazzo block on floor including base cement mortar	m2 338.0	0		T6.7
Terrazzo block to skirting, H=100 including base cement mortar	m 87.4	4		16.7
Terrazzo block door sill, W=200 including base cement mortar	E	4		16.7

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Chit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs. Unit Price Amount	Total equivalent(Rs	Total Ref.Clause Equivalent(Rs) or Sub-clause
Terrazzo block shelf, W=150	ε	5.7				T6.7
including base cement mortar						
Terrazzo counter	m2	3.8				T6.7
7) Tile Works						
Mosaic tile on floor including base cement mortar	E S	31.8				T6.8
Ceramic tile to interior wall including base cement mortar	m	115.0				T 6.8
8) Plastering Works		:				
Cement mortar plaster on floor	H2	7.7				T6.9
Base cement mortar plaster 20mm thick for built-up roofing	E	119.0				16.9
Cement mortar plaster to interior skirting, H=100	E	10.6				T6.9
Cement mortar plaster to exterior skirting, H=300	ε	43.3				T6.9
Cement mortar plaster to interior wall	m 2	283.0				T6.9

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

em No.	Unit	Quantity	Foregin Currency ()	Local Cur	Local Currency (Rs.)	Total Fanivalent/F	Total Ref.Clause Equivalent/Bslor Sub-clause
Cement mortar plaster to exterior	m2	325.0					16.9
Waterproof cement mortar plaster to roof gutter	m 2	12.8					T6.9
Waterproof cement mortar plaster to roof parapet	2 E	68.5					T6.9
Waterproof cement mortar plaster to floor	# 2	101.0					T6.9
Concrete trowel finish on floor	m2	119.0					T6.9
9) Painting Works					:		
Oil paint to wooden surface	m2	27.3					T6.10
Vinyl emulsion paint on cement mortar or exposed concrete	ш2	733.0					T6.10
Vinyl emulsion paint on asbestos cement sheet	E 2	470.0		:			Т6.10

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Unit Price Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause	JSe
10) Carpentry and Joinery Works						
Wooden blind box, W200mm x H150mm x T25mm including required accessories	ε	28.0			T6.11	
11) Finishing Works			A L			
Asbestos cement board, 6mm thick including suspension system and accessories	3 2	246.0			T6.12	· .
Corrugated asbestos cement board, 6mm thick	E 2	186.0			T6.12	
12) Doors and Windows						
Wooden door leaves and frames including louvers, hardware and accessories	3 E	4.			T6.13	
Plastic laminated plywood including hardware and accessories	8 E	16.0			T6.13	e.
Aluminium doors and frames including hardware, accessories and calking to outside perimeter	S E	4 .			T6.13	

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Note:

tem No.	Unit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Unit Price Amount	Total Equivalent(R	Total Ref.Clause Equivalent(Rs) or Sub-clause
Aluminium windows and frames including hardware, accessories and calking to outside perimeter	m2	66.7				T6.13
13) Glazing Works						
Plate glass 5mm thick including glazing bead	ш2	60.1				T6.14
Figured glass 4mm thick including glazing bead	m2	8.0				T6.14
14) Miscellaneous Metal Works						•
Roof drain, cast iron made, 100mm dia.	6	_				T6.15
Stainless steel door mat on porch floor, 1200mm x 900mm	e e	∙ છ				T6.15
Gutter, W=150	E	16.2				16.15 C
15) Miscellaneous Works						
PVC downspout, 100mm dia. including accessories	Ε	37.5			· .	T6.16
Venetian blind, vertical type	E 2	84.6				T6.16

The Tenderer shall fill in J# or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	×	Unit	Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Ref.Clause
				Unit Price Amount	Unit Price Amount	Equivalent(Rs) or Sub-clause
Acrylic plastic name plate to	e plate to	2	7			T6.16
each room						

Subtotal of item 01

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

			- 1		0		
lem No.		1100	Cuannity	Unit Price Amount	Unit Price Amount	Fquivalent(Rs) or Sub	Mer. Clause or Sub-clause
B10.2 UTILITY BUILDING - B							
/02 Utility Works							.÷
1) Plumbing Works							
a) Water Supply							
Galvanized steel pipe,	50 mm dia.	E	T			T6.17	
including fittings, supports and accessories,	ports	٠					
• • • • • • • • • • • • • • • • • • •	40 mm dia.	ε	16			T6.17	
9 -	32 mm dia.	E	က			T6.17	
9	25 mm dia.	E	<u></u>			16.17	
• 00	20 mm dia.	E	56			16.17	
Gate valve,	50 mm dia.	69	****			T6.17	:
Valve casing, cast iron made	made	6		e V		T6.17	
Insulation for pipe,	50 mm dia.	٤	y ees			T6.17	
- 00-	40 mm dia.	ε	16			T6.17	

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work		Unit	Quantity	Foregi	Foregin Currency		Local	E E		Ref.Clause
				URIT	Price Amount	משנ	Unit Price	e Amount		Equivalent(HS) or Sub-clause
Insulation for pipe	32 mm dia.	Ε	ന							76.17
- op -	25 mm dia.	E	4	**						16.17
- op -	20 mm dia.	É	56	10						T6.17
b) Drainage and Sewerage	ø,						. ·	•	:	
P.V.C. pipe for soil, waste water and vent pipe including fittings,	waste water ding fittings,		Č) (
supports and earth work for min of a do - 75 mm dia.	ork too min dia. 75 mm dia.	E E	o 9 o 4	→						T6.17
90.	65 mm dia.	E		ဖ						T6.17
- op -	50 mm dia.	E	4-	מו					. :	T6.17
• 0	40 mm dia.	E	-	9						T6.17
Floor drain,	50 mm dia.	8		01						16.17
Pipe clean out,	100 mm dia.	छ								T6.17
op •	80 mm dia.	88		01						T6.17
	65 mm dia.	е 9	•							T6.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Unit Qua	Quantity	Foregin Currency	urrency ()	Local	Local Currency (Rs.) Total		Ref.Clause
		1-	Unit Price	Amount	Unit Price	rice Amount		ent(Rs) or	Equivalent(Rs) or Sub-clause
Cess pool 450 x 450 concrete made w/cast iron cover	83	ო						Te	T6.17
Catch basin 350 x 350 concrete made w/concrete cover	es S	က						T6	16.17
c) Plumbing Fixture			**************************************		٠.				
Water closet, western type w/low cistern tank and accessories	set	က					•	-	F6.17
Urinal, wall hang type w/flush valve and accessories	ş es	Ø						Ĭ.	T6.17
Lavatory sink, wall hang type w/lavatory faucet, stop valve, mirror and accessories	S C	φ						-	T6.17
Wall faucet ø13 w/swivel spout	6 8	N						Ë	T6.17
Sprinkling faucet ø13 w/cast iron box	ଷ	N						F	T6.17
Subtotal of Item (1)									

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	1	Quantity Foregin Currency (n Curre	ency ()	Loc	al Curre	Local Currency (Rs.)	Total	Ref.Clause
			Unit Price Amount	Se A	mount	Unit Price	rice	Amount	Edulvalen	Equivalent(HS) or Sub-clause
2) Air Conditioning Works						er Granden				:
Air cooled type packaged air conditioner, floor mounted.	unit		Q.							T6.17
cooling capacity 18,500 Kcal/h w/condensing unit, compressor 5.5 kW										
Refrigerant copper tube,					e e e					
and insulation 25.4mm dia.	E	•• •					•			T6.17
- do - 15.9mm dia.	E	्रेंग्रिक्ट -	0						٠.	T6.17
Drain piping, P.V.C. pipe including fittings. supports					N.,					
and accessories 25 mm dia.	E		ιΩ							16.17
Painting for piping	Ε	8 1	20							T6.17
Subtotal of item (2)							: .			

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

em No.	Unit Qua	Quantity	Foregin Currency	Surrency ()	Local Currency (Rs.)	ency (Rs.)	Total	Ref.Clause
			Unit Price	Jnit Price Amount	Unit Price	Amount	Equivalent(Rs) or Sub-clause	or Sub-clause
3) Ventilation Works								
Exhaust fan, wall mounted propeller	set	က	215.8					T6.17
type fan, fan dia. 250mm, air flow								
w/shutter and weather cover								
Subtotal of item (3)		*						T6.17
Subtotal of item 02		1. 3 2. 3		•		•		

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No Work	Unit	Quantity	Foregin Currency (encv ()	Local Currency (Rs.)	cv (Rs.)	Total	Ref.Clause
			Unit Price Amount	mount	Unit Price A	1 1	quivalent(R	Equivalent(Rs) or Sub-clause
B10.3 RESIDENCE TYPE.A								
/01 Building Works	<i>:</i>							
1) Earthworks								
Excavation	m3	55.0		· . · ·				16.2
Backfill	E .	36.0						T6.2
Disposal	8	19.0				÷	•	16.2
Gravel bedding	ш3	18.4				•		T6.2
2) Concrete Works								
Concrete Class A	e E	106.0						T6.3
Concrete Class D for structure	E E	11.5						T6.3
Form for plastering surface and natural	E 22	560.0						T6.3
Form for exposed surface	E 2	228.0						T6.3
Reinforcing bars	ton	13.7						T6.3

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

em No.	Unit C	Quantity	Foregin Currency ()	Local Currency (Rs.) Unit Price Amount	ency (Rs.) Amount	Total quivalent(R	Total Ref.Clause Equivalent(Rs) or Sub-clause
3) Masonry Works							
Concrete block wall, 150 mm thick including filling cement mortar with wire lath	8 E	254.0					T6.5
Brick masonry, 60mm x 110mm x 230mm	S E	31.4		:			T6.5
4) Bituminous Waterproofing Works							·
3 Ply built-up asphalt roofing on roof	m2	178.0			•		T6.6
2 Ply built-up asphalt roofing on bath room	ш2	12.3					T6.6
5) Terrazzo Works		* .			**		
Terrazzo block on floor including base cement mortar	8 8	155.0				·	T6.7
Terrazzo block to skirting, H=100 including base cement mortar	E	139.0					T6.7
Terrazzo block door sill, W=200 including base cement mortar	Ε	2.4					T6.7
					-		

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	Quantity.	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Total Unit Price Amount Equivalent	Total Ref.Clause Equivalent(Rs) or Sub-clause
Terrazzo block shelf, W=150 including base cement mortar	E ,	o. 4			T6.7
Terrazzo boarder	E	8			T6.7
Terrazzo coping	E	6.5			16.7
6) <u>Tile Works</u> Mosaic tile on floor including base cement mortar	E 2	11.2			T6.8
Ceramic tile to interior wall including base cement mortar	3 2	53.7			T6.8
7) Plastering Works					
Base cement mortar plaster 20mm thick for built-up roofing	H	147.0			T6.9
Cement mortar plaster to exterior skirting, H=300	E	48.8			T6.9
Cement mortar plaster to interior wall	8	363.0			T6.9
Cement mortar plaster to exterior wall	3 2	339.0			16.9

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Unit	Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Ref.Clause
				1	(RS)
waterproof cement mortar plaster to roof gutter	Z E	O. 6			ээ. Э
Waterproof cement mortar plaster to roof parapet	m 2	77.1			T6.9
Waterproof cement mortar plaster to floor	E 2	16.7			T6.9
Concrete trowel finish on floor	8 E	167.0			T6.9
8) Painting Works					
Oil paint to metal surface	8 E	9. 9.			T6.10
Oil paint to wooden surface	S E	55.3			T6.10
Vinyl emulsion paint on cement mortar or exposed conc.	E 2	930.0			T6.10
9) Carpentry and Joinery Works	1				
Wooden blind box, W200mm x H150mm v T25mm including	ε	25.1			16.11
required accessories					

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	Quantity	Foregin C Unit Price	Foregin Currency ()	Local Currency (Rs. Unit Price Amount	t Equivalent(Rs) or	Ref.Clause
10) Doors and Windows							
Wooden door leaves and frames including louvers, hardware and accessories	8 E	15.4					T6.13
Aluminium doors and frames including hardware, accessories and calking to outside perimeter	m 2	<u>φ</u>					T6.13
Aluminium windows and frames including hardware, accessories	m2	57.2					T6.13
and canfing to outside permitteer 11) <u>Glazing Works</u>							
Plate glass 5mm thick including glazing bead	E 2	61.7				·	T6.14
Figured glass 4mm thick including glazing bead	E 2	6.7					T6.14
12) Miscellaneous Metal Works							
Roof drain, cast iron made, 100mm dia.	ou Ou	T.					T6.15

The Tenderer shall fill in J4 or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

No most			**************************************	1 , 100	O)ougar.O	
		Oline Quantity	•	Unit Price Amount	Unit Price Amount	Rs)o
			ı			
	Steel pipe handrail, 50mm dia. including balusters	E	13.0			16.15
	Stainless steel door mat on porch floor, 1200mm x 900mm	Q				T6.15
	Stainless steel nosing w/non-slip rubber	E	13.2			T6.15
13)	13) Miscellaneous Works					
ВС	PVC downspout, 100mm dia. including accessories	E	45.0			T6.16
)-41	Kitchen sink unit in kitchen L = 3300	\$⊕\$				T6.16
	Cupboard unit in kitchen	set	i v			T6.16
	Venetian blind, vertical type	ш2	45.9			T6.16
	Acrylic plastic name plate to each room	Q	ത			T6.16
	Subtotal of item 01					

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, The Tenderer snall III of or coop in common contract.

which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work Unit Price Amount Local Outmency (18s) Total Durit Price Amount Unit Price Amount Coural currency (18s) Equivalent (18s) or Sub-cleases						
3 RESIDENCE TYPE-A 12 Utility Works 13 Plumbing Works 24) Water Supply Galvanized steel pipe, 40 mm dia. m 8 including fittings, supports and accessories, - do - 25 mm dia. m 5 - do - 25 mm dia. m 5 - do - 20 mm dia. ea 1 - do - 32 mm dia. ea 1 - fine Tenderer shall fill in 34 or USS in brackotes adjacent to 'Foreign Curnency' above.		Onit		egin Cur Price	Local Currency (Rs.) Unit Price Amount	Hotal Ref.Claus Equivalent(Rs) or Sub-clau
1) Plumbing Works 1) Plumbing Works a) Water Supply Galvanized steel pipe, 40 mm dia. m 8 mincluding fittings, supports and accessories, - do - 25 mm dia. m 5 m 9 - do - 20 mm dia. m 55 - do - 32 mm dia. ea 1 - finsulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 - do - 32 mm dia. m 9	1					
1) Plumbing Works a) Water Supply Galvanized steel pipe, 40 mm dia. m 8 including fittings, supports and accessories, - do - 25 mm dia. m 5 - do - 20 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. m 8 - do - 32 mm dia. m 9 - do - 33 mm dia. m 9 - do - 35 mm dia. m 9 - do - do - 35 mm dia. m 9 - do -						
a) Water Supply Galvanized steel pipe, 40 mm dia. m 8 including fittings, supports and accessories, - do - 32 mm dia. m 5 c - do - 25 mm dia. m 50 Gate valve, 40 mm dia. m 50 - do - 20 mm dia. ea 1 - do - 20 mm dia. ea 1 - do - 32 mm dia. ea 2 - do - 32 mm dia. m 9 - do - 32 mm dia. m 9 - do - 32 mm dia. m 9 - for - 32 mm dia. m 9 - do - 32 mm dia. m 9	102 Utility Works					
a) Water Supply Galvanized steel pipe, 40 mm dia. m 8 including fittings, supports and accessories, - do - 32 mm dia. m 50 - do - 20 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 2 Valve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 Note: The Tenderer shalf fill in 34 or USS in brackels adjacent to 'Floreign Ourrency' above,	1) Plumbing Works					
a) Water Supply Galvanized steel pipe, 40 mm dia. m 8 including fittings, supports and accessories, - do - 32 mm dia. m 5 - do - 26 mm dia. m 50 Gate valve, 40 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 32 mm dia. ea 1 - lnsulation for pipe 40 mm dia. m 8 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in JW or USS in brackets adjacent to 'Foreign Currency' above,						
Galvanized steel pipe, 40 mm dia. m 8 including fittings, supports and accessories, - do - 32 mm dia. m 5 - do - 20 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 Insulation for pipe 40 mm dia. m 8 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 8 Insulation for pipe 40 mm dia. m 9 - do - 32 mm dia. m 9 - do - 32 mm dia. m 9 - do - 10 mm dia. m 9 - do - 10 mm dia. m 7 - do - 10 mm dia. m 9 - do - 10 mm dia. m 7 - do - 10 mm dia. m 9	a) Water Supply					
including fittings, supports and accessories, - do - 32 mm dia. m 50 - do - 25 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 20 mm dia. ea 1 - do - 32 mm dia. ea 2 Valve casting, cast iron made ea 1 Insulation for pipe 40 mm dia. m 9 Note: The Tenderer shall fill in JV or US\$ in brackets adjacent to "Foreign Currency" above.	Galvanized steel pipe,	40 mm dia.	∞			T6.17
and accessories, - do - 32 mm dia. m 50 - do - 25 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 Insulation for pipe 40 mm dia. m 8 Note: The Tenderer shall fill in JV or US\$ in brackets adjacent to "Foreign Currency" above.	including fittings, su	orts	-1			
- do - 32 mm dia. m 9 - do - 25 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 20 mm dia. ea 1 Insulation for pipe 40 mm dia. m 8 The Tenderer shall fill in JV or US\$ in brackets adjacent to "Foreign Currency" above.	and accessories,					
- do - 25 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 20 mm dia. ea 1 - do - 20 mm dia. ea 2 Valve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above,	90 -		σ			T6.17
- do - 20 mm dia. m 50 Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 20 mm dia. ea 1 Valve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shalf fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above,			ro			16.17
Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 20 mm dia. ea 2 - do - 20 mm dia. ea 1 Nalve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 - do - 32 mm dia. m 9 The Tenderer shall fill in JV or US\$ in brackets adjacent to "Foreign Currency" above,			-			1
Gate valve, 40 mm dia. ea 1 - do - 32 mm dia. ea 1 - do - 20 mm dia. ea 1 Valve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in JV or US\$ in brackets adjacent to "Foreign Currency" above,	• • • • • • • • • • • • • • • • • • •		30 20			T6.17
- do - 32 mm dia. ea 1 - do - 20 mm dia. ea 2 Valve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in 34 or US\$ in brackets adjacent to "Foreign Currency" above,	Gate valve,					T6.17
- do - 20 mm dia. ea 2 Valve casing, cast iron made ea 1 Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in 3¥ or US\$ in brackets adjacent to "Foreign Currency" above,	9 .		Y			T6.17
Valve casing, cast iron made ea 1 linsulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above,			N			T6.17
Insulation for pipe 40 mm dia. m 8 - do - 32 mm dia. m 9 The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above,	Valve casing, cast iro		4			T6.17
- do - 32 mm dia. m 9 The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above,	Insulation for pipe		æ			T6.17
			O)			76.17
		n J¥ or US\$ in brackets a	djacent to "Fo	reign Currency" above,		

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

tem No.	Unit Q	Quantity	Foregin Currency (Local Currency (Rs.)	Total	Ref.Clause
		- 1	Unit Price Amount	,	Unit Price Amount	Equivalent(Rs) or Sub-clause	or Sub-clause
Insulation for pipe 25 mm dia.	E	ည					T6.17
do do dia.	ε	47		.: '			T6.17
Painting for piping 32 mm dia.	E	4					T6.17
- do -	E	œ					T6.17
b) Hot water supply				*.			
Electric water heater, storage type, 40 lit., heater capa. 3 kW with	set	7					T6.17
reducing valve, trap and fitting bracket							
Copper tube, including 20 mm dia. fittings, supports and	E	.				·	T6.17
accessories	Ę.,			÷			
Insulation for pipe, 20 mm día.	٤	48					T6.17
Painting for piping, 20 mm dia.	E	œ					T6.17
c) Drainage and Sewerage		*					
P.V.C. pipe for soil, waste water							
supports and earth work 100 mm dia.	E	09					T6.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Unit	Quantity	Foregin C Unit Price	Foregin Currency ()	Local Cur Unit Price	Local Currency (Rs.) Init Price Amount	Total Equivalent(R	Total Ref.Clause Equivalent(Rs) or Sub-clause
P.V.C. pipe for soil, waste water and vent pipe including fittings,				i '				
Supports and early work 75 mm dia.	E	12						T6.17
- do - 65 mm dia.	E	ဖ		•				T6.17
- do - 50 mm dia.	E	18						T6.17
-do -	Ε	œ						T6.17
Floor drain, 50 mm dia.	ಸ 0	0		•				T6.17
Pipe clean out, 100 mm dia.	Ф Ф	က						T6.17
Vent cap, 100 mm dia.	ಥ 0							T6.17
Cess pool 450 x 450 concrete made w/cast iron cover	6	က						76.17
Catch basin 350 x 350 concrete made w/concrete cover	ಥ 0	4						T6.17
d) Plumbing Fixture								
Water closet, western type w/low cistern tank and accessories	set	O						16.17
	1	•			•		:	

The Tenderer shall fill in JV or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Chit	Quantity	Foregin Currency Unit Price Amour	Currency ()	d≠	Unit Price	Local Currency (Rs.) nit Price Amount	Fquivalent(Rs) or Sub-clause	Her. ('Rs)or St	Ref.Clause r Sub-clause
	Lavatory sink, wall hang type w/lavatory faucet, stop valve, mirror and accessories	s et	 0					1		T6.17	
	Shower set w/hand shower head, mixing valve, thermostat and accesories	set	N							16.1	
	Wall faucet ø13 w/swivel spout	ଜ	•				: .			T6.1	
	Sprinkling faucet ø13 w/cast iron box Subtetal of item (1)	&	N							T6.17	
N	2) Air Conditioning Works									. •	
	Self-contained window type room air conditioner, cooling capacity 2,950 Kcal/h, power consumption	unit								16.17	.

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Subtotal of item (2)

	se	*use	
	Ref.Clause	r Sub-clause	
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	Total	lent(R	
The same of the last of the la	H	Equivalent(Rs) c	
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	cy (Rs	Amount	
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	Work Unit Quantity		
	Work Unit Quantity		
	o. Work Unit Quantity		
	tem No. Work Unit Quantity		

T6.17

3) Ventilation Works

Exhaust fan, wall mounted propeller set type fan, fan dia. 250mm, air flow 900 m3/h, 0.025kW, 1ø, 230V w/shutter and weather cover

Subtotal of item (3)

Subtotal of item 02

Total of item B10.3

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Mo No	Mark	1121	Outputite	Forgoin Currency ()	(ad) Vanagari Clean	To+01	Dof Observe
				Unit Price Amount	.	Equivalent(Rs) or Sub-clause	or Sub-clause
B10.4 RESIDENCE TYPE-B	Ą						
/01 Building Works							
1) Earthworks			.*				
Excavation		E = 3	53.0				T6.2
Backfill		E E	35.0				T6.2
Disposal		ш3	18.0				T6.2
Gravel bedding		E 33	19.1				T6.2
2) Concrete Works							
Concrete Class A		ш3	84.1				T6.3
Concrete Class D for structure	for structure	ш3	6.6				T6.3
Form for plastering surface natural	ng surface	E 2	463.0				T6.3
Form for exposed surface	surface	E 2	122.0				T6.3
Reinforcing bars		ton	10.7				T6.3
			j.				

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No	Hnit	Cuantity	Foregin Currency ()	Local Currency (Re.)	Total Ref Classes
		•	Unit Price Amount		(Rs)o
3) Masolify Works					
Concrete block wall, 150 mm thick including filling cement mortar	E	159.0			T6.5
Brick masonry, 60mm x 110mm x 230mm	E 2	24.7			T6.5
4) Bituminous Waterproofing Works					
3 Ply built-up asphalt roofing on roof	E 2	149.0			16.6
5) Terrazzo Works					
Terrazzo block on floor including base cement mortar	3	111.0			T6.7
Terrazzo block to skirting, H=100 including base cement mortar	1. E	73.9			16.7
Terrazzo block door sill, W=200 including base cement mortar	E	1.6			16.7
Terrazzo block shelf, W=150 including base cement mortar	€	e.			16.7

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

work	Unit	Quantity	Quantity Foregin Currency () Local Unit Price Amount Unit Price	Local Currency (Rs.)	Total Ref.Clause Equivalent(Rs) or Sub-clause
6) Tile Works					
Mosaic tile on floor including base cement mortar	B	<u>စ</u>			T6.8
Ceramic tile to interior wall including base cement mortar 7) Plastering Works	8 E	37.3			16.8
Base cement mortar plaster 20mm thick for built-up roofing	m 2	120.0			16.9
Cement mortar plaster to exterior skirting, H=300	E	46.7			T6.9
Cement mortar plaster to exterior wall	ш2	206.0			T6.9
Cement mortar plaster to interior ceiling	E 2	221.0			T6.9
Waterproof cement mortar plaster to roof gutter	ш 2	9.5			16.9
Waterproof cement mortar plaster to roof parapet	2 E	66.8			16.9
				-	

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

	1			
item No.	Unit Quantity	Unit Price Amount	Local Currency (HS.) Unit Price Amount Ec	i otal Rer.Clause Equivalent(Rs) or Sub-clause
Concrete trowel finish on floor	m2 144.0			16.9
8) Painting Works				
Oil paint to wooden surface	m2 33.1			T6.10
Vinyl emulsion paint on cement mortar or exposed conc.	m2 548.0	0		T6.10
9) Carpentry and Joinery Works				
Wooden blind box, W200mm x H150mm x T25mm including required accessories	m 14.8	α		T6.11
10) Doors and Windows				
Wooden door leaves and frames including louvers, hardware and accessories	m2 9.7	Z		T6.13
Aluminium doors and frames including hardware, accessories and calking to outside perimeter	m2 17.3	rņ		T6.13
Aluminium windows and frames including hardware, accessories and calking to outside perimeter	m2 22.1			T6.13

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

tem No. Work	Unit Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Ref.Clause Equivalent/Rs) or Sub-clause
11) Glazing Works				
Plate glass 5mm thick including glazing bead	m2 34.			T6.14
Figured glass 4mm thick including glazing bead	m2 6.0	0		T6.14
12) Miscellaneous Metal Works				
Roof drain, cast iron made, 100mm dia.	on On			T6.15
Stainless steel door mat on porch floor, 1200mm x 900mm	OL OL			T6.15
13) Miscellaneous Works				
PVC downspout, 100mm dia. including accessories	m 25.2	8		T6.16
Kitchen sink unit in kitchen L = 3000	⇔ ••			T6.16
Cupboard unit in kitchen	set	· · · · · · · · · · · · · · · · · · ·		T6.16
Venetian blind, vertical type	m2 30.4	4		T6.16

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Unit	Quantity	Foregin Cu	ırrency ()	Local Currency	ency (Rs.)	Total Ref.Clause
				Unit Price	Amount	Unit Price	Amount	Equivalent(Rs) or Sub-clause
Acrylic plactic na	name plate to	ç					· ·	
	name place to	2						
each room				t ta	:			

Subtotal of item 01

The Tenderer shall fill in J* or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

items Nim		11		The state of the s		(00)	70401	20,000
			Onic Quantity	Unit Price Amount	Unit Price Amount	_	rotar Equivalent(Re	Equivalent(Rs) or Sub-clause
B10.4 RESIDENCE TYPE-B								
102 Utility Works		* 4.						
1) Plumbing Works								
a) Water Supply								
Galvanized steel pipe, 40 including fittings, supports and accessories,	e, 40 mm dia. supports	. E						T6.17
8	25 mm dia.	E	23					T6.17
9	20 mm dia.	ε	40					T6.17
Gate valve,	40 mm dia.	ಹ ಅ	T-					T6.17
9	20 mm dia.	e e						16.17
Valve casing, cast iron made	ron made	8	qua					T6.17
Insulation for pipe,	40 mm dia.	Ε	•					T6.17
9	25 mm dia.	ε	23					T6.17
9	20 mm dia.	Ε	40					T6.17
Painting for piping	20 mm dia.	Ε	N					T6.17
	:				. '			:

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work		Onit	Quantity	Unit Price	Foregin Currency (Unit Price Amount	기 - - -	Local Cur Unit Price	Local Currency (Hs. nit Price Amount	lotal Equivalent	(Rs)	Het.Clause r Sub-clause
Floor drain,	50 mm dia.	69			1					T6.17	
Pipe clean out,	100 mm dia.	್ ಕ	N			eri Visi				T6.17	
- 9	80 mm dia.	6 9	•							T6.17	
• • • • • • • • • • • • • • • • • • • •	65 mm dia.	ൻ 0	*****	:						T6.17	
Cess pool 450 x 45 concrete made w/cast iron cover	450 x 450 u/cast iron cover	e e	(r)							T6.17	
Catch basin 350 x 38 concrete made w/concrete cover concrete made w/concrete cover concrete cover cover concrete cover concrete cover concrete cover cove	350 × 350 v/concrete cover	0 0	o							T6.17	<u>.</u> .
Water closet, western type w/low cistern tank and acce	Water closet, western type w/low cistern tank and accessories	set	61	0.		v1				T6.17	
Lavatory sink, wall hang type w/lavatory faucet, stop valve, mirror and accessories	all hang type t, stop valve, ssories	s e	N							16.17	
Shower set w/hand shower head, mixing valve, thermostat and accessories	nd shower head, ermostat	set	.	 						T6.17	
Wall faucet ø13 w/swivel spout	w/swivel spout	69								T6.17	

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	Quantity		Foregin Currency (lcy ()	Local Cu	Local Currency (Rs.	S.)	Total	Ref.Clause
			Unit Price	ice Arr	Amount	Unit Price	- Amount		Equivalent(Rs) or	s)or Sub-clause
Sprinkling faucet ø13 w/cast iron	ea		2						٠	T6.17
***	, :		:							
			:						:	
Subtotal of item (1)						: .			٠	
2) Air Conditioning Works				:						
Self-contained window type	un <u>i</u>		-				٠			T6.17
room air-conditioner, cooling						٠				:
consumption 1.23 kW 1a 230V					: -					
The second secon	s.		j.				٠.			
Subtotal of item (2)			÷		÷	:				
3) Ventilation Works								•		
Exhaust fan, wall mounted propeller	set		.				٠.٠.			T6.17
type fan, fan dia. 250mm, air flow				:						
900 m3/h, 0.025kW, 1ø, 230V	i.									
w/shutter and weather cover							٠.		•	
Subtotal of item (3)	ing and a second		:		. 5					
				· · · · ·						
Subtotal of Item 02										
Total of item B10.4						•				
から、 大川 東の から 大学 は 大学 (大学) (大学) (大学) (大学) (大学) (大学) (大学) (
	:									

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

			Constitution of the	1000	
MONEY OF THE WORLD STATE OF THE		במושוא השופות	Unit Price Amount	Unit Price Amount	(Rs)
810.5 RESIDENCE TYPE-C			1	l	
/01 Building Works					
1) Earthworks					
Excavation	ш3	0.09			T6.2
Backfill	m3	39.0			T6.2
Disposal	E E	21.0			T6.2
Gravel bedding	ш Э	19.8			T6.2
2) Concrete Works					
Concrete Class A	: E	84.1			T6.3
Concrete Class D for structure	E	10.7			T6.3
Form for plastering surface and natural	E E	427.0			T6.3
Form for exposed surface	ш5	128.0			T6.3
Reinforcing bars	ton	10.8			T6.3

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

	1					
tem No.	i S	Quantity	Unit Price Amount	Local Currency (Hs.) Unit Price Amount Ec	Total R Equivalent(Rs)or	Ref.Clause or Sub-clause
3) <u>Masonry Works</u>						
Concrete block wall, 150 mm thick including filling cement mortar with wire lath	E 2	193.0				T 6.5
Brick masonry, 60mm x 110mm x 230mm	m 2	25.0				T6.5
4) Bituminous Waterproofing Works 3 Ply built-up asphalt roofing on roof	E 23	159.0				T6.6
5) <u>Terrazzo Works</u>	in en en					
Terrazzo block on floor including base cement mortar	m2	127.0				T6.7
Terrazzo block to skirting, H=100 including base cement mortar	E	94.6				T6.7
Terrazzo block door sill, W=200 including base cement mortar	ε	2.4				T6.7
Terrazzo block shelf, W=150 including base cement mortar	E	4.9				T6.7

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above which the Tenderer proposes to apply as the foreign currency in the Contract.

Hom No		‡	Ousafity	Foronia Curronau /	irronovi / /	Local Currency /Be	oncy (Be)	Total	Dof Clareo
		5	Gualiary ,	Unit Price	Amount	Unit Price	Amount	Equivalent(Rs	Equivalent(Rs) or Sub-clause
6) Tile Works	S 1								
Mosaic til base cem	Mosaic tile on floor including base cement mortar	m2	12.1						T6.8
Ceramic including	Ceramic tile to interior wall including base cement mortar	E 2	62.6						T6.8
7) Plastering Works	Works	. ** · · · · · · · · · · · · · · · · · ·			•				
Base cen 20mm th	Base cement mortar plaster 20mm thick for built-up roofing	m2	130.0				•		T6.9
Cement r skirting,	Cement mortar plaster to exterior skirting, H=300	E	54.7						T6.9
Cement r wall	Cement mortar plaster to interior wall	m2	304.0						T6.9
Cement wall	Cement mortar plaster to exterior wall	# 2	197.0						T6.9
Waterproof ce to roof gutter	Waterproof cement mortar plaster to roof gutter	E 2	31.3						T6.9
Waterproof cen to roof parapet	Waterproof cement mortar plaster to roof parapet	m 2	67.0						H6.9

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above which the Tenderer proposes to apply as the foreign currency in the Contract.

Item No. Work	Unit	Quantity	Foregin Currency (Jrrency ()	Local Currency (Rs.	ency (Rs.)	Total	Ref.Clause
			Unit Price Amount	Amount	Unit Price	Amount	Equivalent(Rs	Equivalent(Rs) or Sub-clause
Concrete trowel finish on floor	m2	130.0						T6.10
8) Painting Works								
	• .					•	٠.	÷ .
Oil paint to wooden surface	m2	41.8					٠	T6.10
Vinyl emulsion paint on cement	3 2	628.0						16.10
mortar								
9) Carpently and Joinery Works					ů.			
Wooden blind box. W200mm x	ε	16.2	•					T6.11
H150mm x T25mm including			* =					
required accessories	,							:
10) Doors and Windows								
	(•						76 40
Wooden door leaves and frames	N E	12.8	-					51.01
including louvers, hardware and								
accessones				٠				
Aluminium doors and frames	E 2	9.0	•			. •		T6.13
including hardware, accessories								
and calking to outside perimeter	:	* . *						
Aliminium mindrime and fromoe	8	000						T6 13
Control of the second of the s	1	7.00			,			2
and calking to outside perimeter								
		-	7.7		-			

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

tem No.	Work	Unit	Quantity	Foregin Currency ()	Local Currency (Rs. Unit Price Amount	ency (Rs.) Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause
11) Glazing Works	Works						
Plate glass : glazing bead	Plate glass 5mm thick including glazing bead	B	.4 E			i	T6.14
Figured glass glazing bead	Figured glass 4mm thick including glazing bead	3	6.8				T6.14
12) <u>Miscellaneo</u> Roof drain, 100mm dia.	12) <u>Miscellaneous Metal Works</u> Roof drain, cast iron made, 100mm dia.	ි දි	&				T6.15
Stainless floor, 12	Stainless steel door mat on porch floor, 1200mm × 900mm	2	. T				T6.15
13) <u>Miscellar</u> PVC dov including	13) Miscellaneous Works PVC downspout, 100mm dia. including accessories	E	27.6				16.16
Kitchen s L = 2800	Kitchen sink unit in kitchen L = 2800	\$⊕ S	**				T6.16
Cupboar	Cupboard unit in kitchen	set	**************************************				T6.16
Venetian	Venetian blind, vertical type	E 25	30.5				T6.16

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above which the Tenderer proposes to apply as the foreign currency in the Contract.

Item No.	o. Work	Unit	Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Ref.Clause
				Unit Price Amount	Unit Price Amount	Equivalent(Rs) or Sub-clause
	Acrylic plastic name plate to	00	80			9 - 9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
:	} 	•	•			
	each loom					
			-			

Subtotal of item 01

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

								1	
				Unit Price	Amount	Unit Price	Amount	Equivalent(Rs) or	s) or Sub-clause
B10.5 RESIDENCE TYPE-C						: :			
102 Utility Works							er t		
1) Plumoing works									
a) Water Supply									
Galvanízed steel pipe,	40 mm dia.	E	r.						T6.17
and accessories, supports	STICK								
- 0	25 mm dia.	Ε	17						T6.17
op -	20 mm dia.	٤	09						T6.17
Gate valve,	40 mm dia.	0	. ****			·			76.17
- op -	20 mm dia.	6	W						76.17
Valve casing, cast iron made	made	ф Ф	_						T6.17
Insulation for pipe,	40 mm dia.	: . E	ц,						T6.17
• 00 -	25 mm dia.	٤	-						T6.17
op-	20 mm dia.	Ε	09			. •			T6.17
Painting for piping	20 mm dia.	E	, C						T6.17

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

thom Mo		Trait Outstitu	the Coronin Currence	/ / Wordory	(ad/ monogan) lead	(2G/ 100	10+07	00,010,00
				Amount	Unit Price		i otar Equivalent(R	Equivalent(Rs) or Sub-clause
b) Hot water supply								
Electric water heater, storage	storage type,	set	C)					T6.17
40 III., neater capa. 3 KW With	cw with							
bracket	5 HE 12							
						•		
Copper tube, including	20 mm dia.	E	22					T6.17
fittings, supports and								
accessories,			1			٠.		
in the state of th	ois mm co	£	66			•		TE 17
isolation for the	בט ווווון כומי.	E						
O Painting for piping,	20 mm dia.	٤	က					T6.17
				·				
c) Drainage and Sewerage								1
ACTION OF COLUMN AND ACTION OF	i cito							
and went nine including fitting	Isle walei id fiftings				. *			
supports and earth work 100 mm dia.	k 100 mm dia.	Ε	56		 			T6.17
- op -	75 mm dia.	E	3					T6.17
- op -	65 mm dia.	ε	က					T6.17
· · · · · · · · · · · · · · · · · · ·								
- O-	50 mm dia.	E	17					T6.17
	40 mm dia	8	4		. •			TR 17
	5		·					

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

tem No.		Unit Quantity	1	Local Currency (Rs.)	ency (Rs.)	Total	Ref.Clause
			Unit Price Amount	Unit Price	Amount	Equivalent(Rs	Equivalent(Rs) or Sub-clause
Floor drain, 50 mm dia.		9 8					T6.17
Pipe clean out, 100 mm dia	- 1	೮					T6.17
- do - 65 mm dia.		ಅಇ	1 10 10 10 10 10 10 10 10 10 10 10 10 10				T6.17
- do -		០ ១			·		T6.17
Cess pool 450 x 450 concrete made w/cast iron cover	0	68	~	:		:	16.17
Catch basin 350 x 350 concrete made w/concrete cover	Q	ଷ୍	4		:		T6.17
d) Plumbing Fixture					:		
Water closet, western type w/low cistern tank and accessories		set	m				T6.17
Lavatory sink, wall hang type w/lavatory faucet, stop valve, mirror and accessories	w	set	ന		٠.		T6.17
Shower set w/hand shower head, mixing valve, thermostat and accessories		se et	8				T6.17
Wall faucet ø13 w/swivel spout		6 8	▼				T6.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Hom No Work	Unit	Ougnitiv	Foregi	Foregin Currency (/ / /v	Clear	Local Currency (Be.)	(Bc.)	Total		Ref Clauce
		detailing.	Unit Price Amount	ce Am	ount	Unit Price	e Amount		quivalent	t(Rs)or	Equivalent(Rs) or Sub-clause
Sprinkling faucet ø13 w/cast iron	ө 8	0								T6	T6.17
**************************************											÷
Subtotal of item (1)		:									
2) Air Conditioning Works						÷					
Self-contained window type room air-conditioner cooling	unit		.•						:	1	T6.17
capacity 2,950 Kcal/h power consumption 1.23 kW, 1ø, 230V					: `						
Subtotalof Item (2)									٠,		·.
3) Ventilation Works											
Exhaust fan, wall mounted propeller type fan, fan dia. 250mm, air flow 900 m3/h, 0.025kW, 1ø, 230V	set									Ä	T6.17
w/shutter and weather cover Exhaust fan ceiling mounted duct	S.		2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	11 11 11 11 11 11 11 11 11 11 11 11 11						ļ.	T6.17
type fan, air flow 150 m3/h 0.025 kW, 1ø, 230V						, the					
Sprial duct, including supports and accessories 150 mm dia.	E	G								Ä	16.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	5	Jnit Quantity	Foregin Currency ()	Local Currency (Rs.)	cy (Rs.)	Total Ref.Clause	lause
			Unit Price Amount	Unit Price Amount	mount	Equivalent(Rs) or Sub-clause	-clause
Vent cap	150 mm dia. ea	ert.				T6.17	
Subtotal of item (3)					-		
Subtotal of item 02							

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	C ii	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Total R Unit Price Amount Equivalent(Rs) or	Ref.Clause
B10.6 GUARD HOUSE	ΙΉ					
/01 Building Works	<u>KS</u>					
1) Earthworks						
Excavation		m S	18.0			T6.2
Backfill		E E	12.0			T6.2
Disposal		ш З	9.0			T6.2
Gravel bedding	Ď.	m3	4.3	•		T6.2
2) Concrete Works	क्ष					
Concrete Class A	SS A	m3	23.1			T6.3
Concrete Cla	Concrete Class D for structure	8 E	3.0			T6.3
Form for plas surface	Form for plastering and natural surface	E 2	139.0			T6.3
Form for exposed surface	osed surface	E 2	34.0			16.3
Reinforcing bars	ars	ton	3.0			T6.3
			•			

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

	Item No.	Chit	Quantity	Foregin Currency	Surrency ()	Local Currency (Rs.	ncy (Rs.)	Total	Ref.Clause
m	3) Masonry Works				1 .	100			
m2 44.9 m2 25.4 m 28.7 m 28.7	Concrete block wall, 150 mm thick including filling cement mortar with wire lath		57.	0					T6.5
m2 25.4 m 28.7 m 0.8	Brick masonry, 60mm x 110mm x 230mm	E	Z	o,					T6.5
on floor including m2 25.4 ortar to skirting, H=100 m 28.7 sement mortar shelf, W=150 m 0.8 shelf, W=150 m 2.4 sement mortar	Bituminous Waterproofing Works Ply built-up asphalt roofing	E	44.	ത			•		T6.6
m 28.7 m 0.8 m 2.4	on roof 5) <u>Terrazzo Works</u>								
m 28.7 m 0.8 m 2.4	Terrazzo block on floor including base cement mortar	m 2	25.	4					16.7
200 m 0.8 r m 2.4	Terrazzo block to skirting, H=100 including base cement mortar	Ë	28.	7				*	T6.7
m. 2.4	Terrazzo block door sill, W=200 including base cement mortar	E	Ö	œ					16.7
	Terrazzo block sheif, W=150 including base cement mortar	E	N	4					7.97

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

	1.	Toursell discount	
WORK STATE OF THE	Onit Quantity	Unit Price Amount Unit Price Amount	Equivalent(Rs) or Sub-clause
Terrazzo counter	m2		T6.7
6) Tile Works			
Mosaic tile on floor including base cement mortar	m 2	4.4	T6.8
Ceramic tile to interior wall including base cement mortar	ш2	18.2	T6.8
7) Plastering Works			
Base cement mortar plaster 20mm thick for built-up roofing	ณ E	35.7	T6.9
Cement mortar plaster to exterior skirting, H=300	E	25.8	T6.9
Cement mortar plaster to interior	m S	63.4	T6.9
Cement mortar plaster to exterior	m2	75.0	T6.9
Waterproof cement mortar plaster to roof gutter	C. E		T6.9

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Hom No	Tinit	Ougantity	Foregin Currency /	I local Currency (Re	(Re) Total	Rof Clares
		ded and	Unit Price Amount	Unit Price Amo	1.1	Equivalent(Rs) or Sub-clause
Waterproof cement mortar plaster to roof parapet	m2	18.4				16.9
Concrete trowel finish on floor	m 2	35.7				T6.9
8) Painting Works						
Oil paint to wooden surface	m 2	14.9				T6.10
Vinyl emulsion paint on cement mortar or exposed conc.	E E	172.0				T6.10
9) Carpentry and Joinery Works						
Wooden blind box, W200mm x H150mm x T25mm including required accessories	ε	4.7				T6.11
10) Doors and Windows						
Wooden door leaves and frames including louvers, hardware and accessories	E 2	4.8				T6.13
Aluminium doors and frames including hardware, accessories and calking to outside perimeter	E R	3.4				T6.13

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Item No. Work	Unit Quantity	1 '	Foregin Currency	ncy ()	Local Currency (Rs.)	ency (Rs.)	Total	Ref.Clause
		Unit	Unit Price Amount	mount	Unit Price	Amount	Equivalent(R	Equivalent(Rs) or Sub-clause
Aluminium windows and frames including hardware, accessories and calking to outside perimeter	m2	8.0						T6.13
11) Glazing Works				:				
Plate glass 5mm thick including glazing bead	E 2	8.0						T6.14
Figured glass 4mm thick including glazing bead	8 E	2.4	· · · ·					T6.14
12) <u>Miscellaneous Metal Works</u> Roof drain, cast iron made, 100mm dia.	o	N					•	T6.15
13) <u>Miscellaneous Works</u>						±		
PVC downspout, 100mm dia. including accessories	E	က် ဆ						76.16
Venetian blind, vertical type	3 2	5.9				: .		T6.16
Acrylic plastic name plate to each room	OU	က						16.16
Subtotal of item 01								

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

	Ref.Clause							.17	T6.17	T6.17	T6.17	T6.17	T6.17		T6.17
								T6.17	1	T6.	16 16	16	16		T 6
	Total Equivalent(Rs)or					+1;	-								
	ncy (Rs.) Amount								. •						
	al Curre Price								.*						
									:					-	
	rrency (Amount														
:	Foregin Currency Unit Price Amour														
- [1				•			ო	20	çon		က	20		ro ro
	it Quantity										αť		_	٠.	, com
	i C		: 				·	ia. m	<u>.</u> E	et G	e B	<u>ख</u> ≅	ų.		dia. m
								orts 25 mm dia.	20 mm dia.	25 mm dia.	nade	25 mm dia.	20 mm dia.		fittings, 100 mm
	¥						pipe,	s, suppo			ast iron n			werage	soil, was including arth work
	Work	HOUSE		Works	1) Plumbing Works	Supply	Galvanized steel pipe,	including fittings, supports and accessories, 25	- 00	alve,	Valve casing, cast iron made	Insulation for pipe,	- 00 -	b) Drainage and Sewerage	P.V.C. pipe for soil, waste water and vent pipe including fittings, supports and earth work 100 mm dia.
	ó	B10.6 GUARD HOUSE		/ U.Z. Utility Works) Plumbii	a) Water Supply	Galvani	includii and ac		Gate valve,	Valve (Insulati		o) Drainaç	P.V.C. and ve suppor
	Item No.	B10.6		2	•				מ	0.72					

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work		Unit	Quantity	Foregin C	Foregin Currency ()	Local C	Local Currency (Rs.)		Total	Ref.Clause
				Unit Price	Amount	Unit Price	se Amount	1 1	Equivalent(Rs) or	or Sub-clause
P.V.C. pipe for soil, waste water	soil, waste water				1			1		
supports and earth work	ork 75 mm dia.	ε	•							T6.17
-06-	50 mm dia.	E								T6.17
- op -	40 mm dia.	ε	က			÷				T6.17
Floor drain,	50 mm dia.	6	v							T6.17
Cess pool 450 x 45 concrete made w/cast iron cover	450 x 450 iron cover	g 0								T6.17
Catch basin 350 x 3 concrete made w/concrete cover	350 × 350 crete cover	e e	••••••••••••••••••••••••••••••••••••••							T6.17
c) Plumbing Fixture										
Water closet, western type w/low cistern tank and accessories	type d accessories	set								T6.17
Lavatory sink, wall hang type w/lavatory faucet, stop valve, mirror and accessories	ng type p valve, s	set	•							16.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Unit	Quantity	Foregin Currency ()	Local Curre	-ocal Currency (Rs.)	Total Ref.Clause
			Unit Price Amount	Unit Price	Amount	Jnit Price Amount Equivalent(Rs) or Sub-clause
	1	•				i c
stop valve and accessories	les	-				71.01
Sprinkling faucet ø13 w/cast iron box	e g					T6.17
Subtotal of item 02						
Total of item B10.6						

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Note:

tem No Work	finit	Onsantity	Foregin Currency ()	Local Currency (Re.)	Total Ref Clause
	; }	•	Unit Price Amount	Unit Price Amount	3s) o
B10.7 ENGINEER'S OFFICE	:-				
/01 Building Works					
1) Earthworks					
Excavation	m3	93.0			T6.2
Backfill	E E	61.0			T6.2
Disposal	ш3	32.0			T6.2
Gravel bedding	E.E.	33.0			16.2
2) Concrete Works					
Concrete Class A	e E	207.0			T6.3
Concrete Class D for structure	E 33	19.0			T6.3
Form for plastering surface and natural	B 2	961.0			T6.3
Form for exposed surface	m2	465.0			T6.3
Reinforcing bars	ton	26.2			T6.3

The Tenderer shall fill in Jk or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

item No.	Work	Cuit	Quantity U	Foregin Currency () Unit Price Amount	Local Currency (Rs.) 10tal Unit Price Amount Equivalent(i otal Her.Clause Equivalent(Rs) or Sub-clause
3) Masonry Works	Works					
Concrete block vincluding filling with wire lath	Concrete block wall, 150 mm thick including filling cement mortar with wire lath	2 E	403.0			16.5
Brick masonry, 60mm x 110mn	Brick masonry, 60mm x 110mm x 230mm	E 2	31.9			16.5
4) <u>Bituminou</u> 3 Ply bul on roof	Bituminous Waterproofing Works Ply built-up asphalt roofing n roof	ш 2	281.0			T6.6
5) Terrazzo Works Terrazzo block base cement me	Terrazzo Works Terrazzo block on floor including base cement mortar	E 2	437.0			T6.7
Terrazzo	Terrazzo block to skirting, H=100 including base cement mortar	E	268.0			16.7
Terrazzo including	Terrazzo błock door sill, W=200 including base cement mortar	E	2.4			16.7
Terrazzo including	Terrazzo block shelf, W=150 including base cement mortar	E	8.5			7.97

Note: The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

	-	•			
Item No.	Unit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Unit Price Amount E	Total Ref.Clause Equivalent(Rs) or Sub-clause
Terrazzo coping, W=200	٤	4.0			T6.7
6) Tile Works					
Mosaic tile on floor including base cement mortar	E 0	25.3			T6.8
Ceramic tile to interior wall including base cement mortar	m 2	99.7			T6.8
7) Plastering Works					
Base cement mortar plaster 20mm thick for built-up roofing	8 E	244.0			16.9
Cement mortar plaster to exterior skirting, H=300	E	4.10			T6.9
Cement mortar plaster to interior wall	ш2	746.0			T6.9
Waterproof cement mortar to exterior skirting, H=100 mm	ε	47.6			T6.9
Cement mortar plaster to exterior wall	3	486.0			T6.9
	ę.				

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

	*: 41	1	Toronia Original	ozzi. O tooo l	(00)	Tobol	00,010,00
tent no.	<u> </u>	Guaniny	Unit Price Amount	Unit Price Amount		rotai Equivalent(R	Equivalent(Rs) or Sub-clause
Cement mortar plaster to interior	S E	10.7					7. 0
ceiling	1						3
Waterproof cement mortar plaster to roof gutter	3	16.6					16.9
Waterproof cement mortar plaster to roof parapet	m 2	72.1					T6.9
Waterproof cement mortar plaster to eaves	E 2	27.2					T6.9
Concrete trowel finish on floor	H2	244.0					T6.9
8) Painting Works							
Oil paint to metal surface	E	0.6					T6.10
Oil paint to wooden surface	m 2	138.0					T6.10
Vinyl emulsion paint on cement mortar	E 8	1,707.0					T6.10
9) Carpentry and Joinery Works		• • • • • • • • • • • • • • • • • • • •					
Wooden blind box, W200mm x H150mm x T25mm including	E,	70.9			•		16.11
required accessories							

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Note:

Item No. Work		Unit	Quantity Ur	Foregin Currency (Unit Price Amour	Amount	Local Cur Unit Price	Local Currency (HS.) Init Price Amount	l otal uivalent(R	i otal Het.Clause Equivalent(Rs) or Sub-clause
10) Doors and Windows								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Wooden door leaves and frames including louvers, hardware and accessories		8 8	38.0						16.13
Plastic laminated plywood including hardware and accessories		2	18.0						T6.13
Aluminium doors and frames including hardware, accessories and calking to outside perimeter		0 E	8.8						T6.13
Aluminium windows and frames including hardware, accessories and calking to outside perimeter	nes ries eter	0 E	125.0						T6.13
11) Glazing Works									
Plate glass 5mm thick including glazing bead		3 2	126.0			.· ·			T6.14
Figured glass 4mm thick including glazing bead		ш2	15.1						T6.14

The Tenderer shall fill in J# or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

	.*		:					
Item No.	Unit	Quantity	Foregin Currency	rrency ()	Local Currency (Rs.)		Total Foundation	Ref.Clause
12) Miscellaneous Metal Works								
Roof drain, cast iron made, 100mm dia.	õ	_						T6.15
Steel pipe handrail, 50mm dia. including balusters	E	29.2					. •	T6.15
Stainless steel door mat on porch floor, 1200mm x 900mm	<u>6</u>					: :		T6.15
Stainless steel nosing w/non-slip rubber	E	23.8					:	T6.15
13) Miscellaneous Works						•		
PVC downspout, 100mm dia. including accessories	E	41.1					;	T6.16
Kitchen sink unit in kitchen L = 3300	φ φ	.						T6.16
Cupboard unit in kitchen	set							T6.16
Venetian blind, vertical type	E 2	136.0	÷					T6.16
Acrylic plastic name plate to each room	0	21						T6.16
Subtotal of item 01			•	· .		•		

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

		1								1000
ITEITI IVO.		ם ח	Quantity	ا⊂ا	Į I	Amount	Unit Price	Local Currency (ns.) Unit Price Amount	i otal Eguivalent(Rs) or	หยางเลบรย ใร) or Sub-clause
DIO./ ENGINEER SOFTICE					•		:			
102 Utility Works									. •	
						-				
1) Plumbing Works										
a) Water Supply						*.				
Galvanized steel pipe,	4 4 1 1 1									
including nitings, supports and accessories, 50	Ipports 50 mm dia.	E		ന						T6.17
Op -	40 mm dia.	Ε		9						T6.17
8	32 mm dia.	E		&						T6.17
• • • • • • • • • • • • • • • • • • •	25 mm dia.	Ε		4						T6.17
• OD	20 mm dia.	· E	Ŋ	50						T6.17
Gate valve,	50 mm dia.	8 9								T6.17
• 00	32 mm dia.	a								T6.17
Valve casing, cast iron made	on made	0				· · · · · · · · · · · · · · · · · · ·				T6.17
Insulation for pipe,	50 mm dia.	E	1 1 2 4 2 5	က						T6.17
• op -	40 mm dia.	E		ဖွ	.*					T6.17

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Unit Price Amount Unit Price Amount Equivalent(RS)	Item No	Work		Unit	Ouantity	1	Foregin Currency ()	Local Currency (Bs.	rency (Rs.)	Total	Ref Clause
32 mm dia. m 4 25 mm dia. m 50 20 mm dia. m 50 35 mm dia. m 95 50 mm dia. m 12 50 mm dia. m 14 50 mm dia. ea 3 100 mm dia. ea 1 100 mm dia. ea 1						. 1	se Amount	Unit Price	Amount	Equivalent	3) or Sub-clause
25 mm dia. m 4 20 mm dia. m 50 ste water gi fittings, k 100 mm dia. m 95 50 mm dia. m 12 50 mm dia. m 12 50 mm dia. ea 3 100 mm dia. ea 1 100 mm dia. ea 1 100 mm dia. ea 1	ŭ	sulation for pipe	32 mm dia.	E		8					T6.17
20 mm dia. m 50 ste water ste water 95 gi fittings, m 95 75 mm dia. m 10 65 mm dia. m 12 50 mm dia. m 14 50 mm dia. ea 3 100 mm dia. ea 4 65 mm dia. ea 1 100 mm dia. ea 1		- 00 -	25 mm dia.	E		4					T6.17
ste water g fittings, k 100 mm dia. m 95 75 mm dia. m 10 65 mm dia. m 12 50 mm dia. m 14 50 mm dia. ea 3 100 mm dia. ea 4 65 mm dia. ea 1 100 mm dia. ea 1		- 00 -	20 mm dia.	E	LD)	0				υ.	T6.17
8 8 8 8 9 9 5 7 10 10 12 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ັດ (ຈ	ainage and Sewerag	e								
ea ea 3 12 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	G. E	V.C. pipe for soil, vid vent pipe incluc	waste water ding fittings,	1	•						r
65 mm dia. m 12 50 mm dia. m 14 40 mm dia. ea 3 100 mm dia. ea 4 65 mm dia. ea 1 100 mm dia. ea 1	7 S	pports and earth with ports and earth with the	Ork 100 mm dia. 75 mm dia.	E E	» -	o o				:	16.17 T6.17
50 mm dia. m 12 40 mm dia. m 14 50 mm dia. ea 3 100 mm dia. ea 1 100 mm dia. ea 1		φ.	65 mm dia.	E		က	:			:	76.17
40 mm dia. m 14 50 mm dia. ea 3 100 mm dia. ea 4 65 mm dia. ea 1 100 mm dia. ea 1		- op -	50 mm dia.	E	•	8					T6.17
50 mm dia. ea 3 100 mm dia. ea 4 65 mm dia. ea 1 100 mm dia. ea 1		- 9 -	40 mm dia.	E	. •	4		·			T6.17
100 mm dia. ea 4 65 mm dia. ea 1 100 mm dia. ea 1	ű.	oor drain,	50 mm dia.	<u>៥</u>		က					T6.17
65 mm dia. ea 1 100 mm dia. ea 1	ā	pe clean out,	100 mm dia.	e	:	4					T6.17
100 mm dia. ea 1		- op -	65 mm dia.	9		,					T6.17
	Š	ent cap.	100 mm dia.	ө 8		· :					T6.17

The Tenderer shall fill in 3# or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Unit	Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Ref.Clause
				Unit Price Amount	Unit Price Amount	Equivalent(Rs)o
	Cess pool 450 x 450 concrete made w/cast iron cover	e 8				
	Catch basin 350 x 350 concrete made w/concrete cover	a a	N			T6.17
ິ ວ	c) Plumbing Fixture		į · · · · · · · · · · · · · · · · · · ·			
	water closet, western type w/low cistern tank and accessories	198 8	n			1.0
	Urinal, wall hang type w/flush valve and accessories	Ö	4			T6.17
	Lavatory sink, wall hang type w/lavatory faucet, stop valve, mirror and accessories	set	ω			T6.17
	Wall faucet ø13 w/swivel spout	ea	-			T6.17
	Sprinkling faucet ø13 w/cast iron box	o g				T6.17
	Subtotalof (tem (1)					

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	Quantity	Foregin Currency (urrency ()	Local Currency (Rs.)	ency (Rs.)	Total Ref.	Ref.Clause
			Unit Price	Amount	Unit Price	Amount	Equivalent(Rs) or Sub-clause	ub-clause
2) Air Conditioning Morbs								
Self-contained window type	unit	T-				-	T6.17	
room air-conditioner, cooling								
capacity 3.250 kCal/h								

Subtotal of item (2)

power consumption 1.28 kW 1ø, 230V

3) Ventilation Works

Exhaust fan, wall mounted propeller set type fan, fan dia. 250mm, air flow 900 m3/h, 0.025kW, 1ø, 230V w/shutter and weather cover

T6.17

Subtotal of item (3)

Subtotal of item 02

Total of item B10.7

The Tenderer shall fill in 3¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.

Note:

	10(00)	1:00		Section 2	()	Jose 1	(00)	10407	Corred O to C
			Guantiny	Unit Price Amount	Amount	Hait Price Amount	Amount	Fortivalent	Foundation (Re) or Sub-clause
B10.8 LABORATORY				2011	30000		i	2 in the second	2000
		:			1				
/01 Building Works									
1) Earthworks		r.s	-						T6.2
2) Concrete Works (with structural steel)		လူ	~						T6.3 - T6.4
3) Masonry Works		L.S	τ-						T6.5
4) Other Building Works		S							T6.6 - T6.15
Subtotal of item 01									
/02 Utility Works						: *			
1) Plumbing Works								: '	
a) Water Supply		r _S	Tree	*1					T6.17
b) Drainage and Sewerage		L.S	· 						T6.17
c) Plumbing Fixture		S							T6.17
Subtotal of item 02								. :	T6.17
Total of item B10.8									

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

					-	
Tem No.		Quantity FC	Foregin Currency ()	Local Currency (HS.)	_	Fourivalent(Re) or Sub-clause
B10.9 CONTBACTOR'S DOBMITORY				2		of or Sub-clause
/01 Building Works						
1) Earthworks	L.S				·	T6.2
2) Concrete Works	LS					T6.3
3) Masonry Works	LS					T6.5
4) Other Building Works	L.S.					T6.6 - T6.16
Subtotal of item 01		*:				
102 Utility Works						
1) Plumbing Works						
a) Water Supply	ĽS	4-				T6.17
b) Drainage and Sewerage	L.S	_				T6.17
c) Plumbing Fixture	L.S	y				T6.17
2) Ventilation Works	L.S	· -				T6.17
Subtotal of item 02					÷	
Total of item B10.9						

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Unit Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Ref. Clause	ause
B10.10 CONTRACTOR'S OFFICE			J.: 1		
/01 Building Works					·
1) Earthworks	ĽS			T6.2	•
2) Concrete Works	r.s			T6.3	-
3) Masonry Works	L.S			T6.5	
4) Other Building Works	L.S	-		T6.6 - 7	T6.16
Subtotal of item 01		•			
102 Utility Works					
1) Plumbing Works					-
a) Water Supply	S T			16.17	i.
b) Drainage and Sewerage	ΓS			16.17	
c) Plumbing Fixture	L.S			16.17	
2) Ventilation Works	ГS			T6.17	
Subtotal of item 02					
Total of item B10.10					

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	. ×	Unit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Unit Price Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause
B10.11 REPAIR SHOP						
/01 Building Works						
1) Earthworks		S	, -			T6.2
2) Concrete Works (with structural steel)		S				T6.3 - T6.4
3) Masonry Works		LS.	•	•		T6.5
4) Other Building Works		LS				T6.6 - T6.16
Subtotal of item 01						
/02 Utility Works						
1) Plumbing Works						
a) Water Supply		LS	-			T6.17
b) Drainage and Sewerage	αυ	တ္	•			T6.17
c) Plumbing Fixture		ĽS				T6.17
2) Ventilation Works		L'S	, **			T6.17
Subtotal of item 02		• • • • • • • • • • • • • • • • • • •				
Total of item B10.11						

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above. which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Unit	Quantity	Foregin Currency ()	Local Currency (Rs.)	Total Re	Ref.Clause
				Unit Price Amount	Unit Price Amount	Equivalent(Rs) or Sub-clause	ub-clause
B10.12 MESS HALL							
/01 Building Works	ırks						
1) Earthworks		LS	-	. •		T6.2	0.1
2) Concrete Works	orks	LS	₩			T6.3	
3) Masonry Works	rks	S				T6.5	
4) Other Building Works	ng Works	ĽS	₹-			T6.6	T6.16
Subtotal of item 01	item 01						
/02 Utility Works	. 31						
1) Plumbing Works	orks						
a) Water Supply		ĽS	· 			T6.17	1,7
b) Drainage and Sewerage	d Sewerage	L.S	-			T6.17	
c) Plumbing Fixture	ixture	L.S	Ano			T6.17	17
2) Ventilation Works	Works	r.s	1"			T6.17	17
Subtotal of item 02	item 02						
Total of item B10.12	m B10.12						

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work	Unit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs.) Unit Price Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause	Ref.Clause Sub-clause
B10.13 FIRST AID BUILDING						
/01 Building Works	:					
1) Earthworks	S	-			T6.2	
2) Concrete Works	ĽS				T6.3	
3) Masonry Works	LS				T6.5	
4) Other Building Works	LS				T6.6 -	- T6.16
Subtotal of item 01						
/02 Utility Works						
1) Plumbing Works						
a) Water Supply	ĽS	* **			T6.17	
b) Drainage and Sewerage	S	•			T6.17	
c) Plumbing Fixture	S	4			T6.17	
2) Ventilation Works	L'S	-			T6.17	
Subtotal of item 02	 ٠					
Total of item B10.13						

The Tenderer shall fill in J.* or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Unit	Quantity	Foregin Currency ()	Local Currency (Rs.)	Total	Ref.Clause
			,	Unit Price Amount	Unit Price Amount	Equivalent(Rs) or Sub-clause	or Sub-clause
B10.14 CEMENT STORE					l	ŀ	
/01 Building works		. "					
1) Earthworks		ĽS	:		÷		T6.2
2) Concrete Works (with structural	steel)	ĽS	T				T6.3 - T6.4
3) Masonry Works		S					T6.5
4) Other Building Works	Vorks	 S	y- -				T6.6 - T6.16
Subtotal of item 01	10						
/02 Utility Works							
1) Ventilation Works	ks	r.s					T6.17
Subtotal of item 02	02					-	
Total of item B10.14	10.14						

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

B10.15 WAREHOUSE /01 Building Works 1) Earthworks 2) Concrete Works (with structural steel)	Unit Price Amount Unit Price Amount	
的KS (Line of the control of the con		unt Equivalent(Rs) or Sub-clause
s steel)		
steel)		
s steel)	÷	T6.2
	₩.	T6.3 - T6.4
3) Masonry Works	qua	T6.5
4) Other Building Works		T6.6 - T6.16
Total of item B10.15		

The Tenderer shall fill in J.* or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work		Unit	Unit Quantity	Foregin Currency ()	Amount	Local Currency (Rs.) Unit Price Amoun	ency (Rs.) Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause
B10.16 OUT-SIDE FACILITY								
/01 Utility Works				·				
1) Plumbing Works								
a) Water Supply								
Galvanized steel pipe, including fittings, earth- work and accessories, 8	th- 80 mm dia.	E	10					T6.17
- op -	65 mm dia.	E	250					T6.17
- 9 -	50 mm dia.	E	450					T6.17
- op .	40 mm dia.	Ε	280					T6.17
- op .	25 mm dia.	٤	120					T6.17
Gate valve	80 mm dia.	6	*.					T6.17
- op -	65 mm dia.	8	ෆ					T6.17
- op -	50 mm dia.	ф Ф	81					T6.17
- op -	40 mm dia.	യ മ	•					T6.17
- op -	25 mm dia.	8	ෆ :					T6.17

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Work		Unit Q	Unit Quantity Foregin C Unit Price	Foregin Currency () nit Price Amount	Local Currency (Rs.) Unit Price Amount	Total Ref.Clause Equivalent(Rs) or Sub-clause	Ref.Clause or Sub-clause
Valve casing, cast iron made	made	ea	10				T6.17
Insulation for pipe	80 mm dia.	E	54				T6.17
Insulation for pipe	65 mm dia.	E	250				T6.17
- op -	50 mm dia.	E	450				T6.17
- op -	40 mm dia.	E	280				T6.17
• op -	25 mm dia.	٤	120				T6.17
b) Drainage and Sewerage			· .				
P.V.C. pipe for soil, waste water pipe including fittings	aste water						·
and earth work	150 mm dia.	E	150				T6.17
- op -	100 mm dia.	٤	800				T6.17
Cess pool 600 x 60 concrete made w/cast iron cover	600 x 600 iron cover	e B	40				T6.17
Catch basin concrete made w/concrete cover	450 x 450 rete cover	ea	50				T6.17

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No.	Work	Unit	Unit Quantity	Foregin Currency () Unit Price Amount	ncy ()	Local Currency (Rs.) Unit Price Amoun	ency (Rs.) Amount	Total Equivalent(Rs	Total Ref.Clause Equivalent(Rs) or Sub-clause
	Cess pit, 3,000 × 3,000 concrete made with accessories	set	4						T6.17
	- do -, 2,000 × 2,000	set	4						T6.17
	- do -, 2,000 × 2,000	set	8					·	T6.17
} {	Total of item B10.16								
 	Total of item B10								· ·

The Tenderer shall fill in J.¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Description	Unit	Quantity Foregin Currency () Unit Price Amount	oregin Cuit Price	Amount	Local Currency (Rs) Unit Price Amount	ency (Rs) Amount	Total Equivalent	Total Ref. Clause Equivalent (Rs) or Sub-clause
B11 Electrical Power Supply System								
B11.1 22 KV & LOWVOLTAGE DISTRIBUTION LINE MATERIALS	N LINE MAT	rerials						
/01 Conductor, ACSR, 58 mm2, including midspan joint for each drum	rum Tum	8.1						T8.1
/02 Ditto, 95 mm2, including midspan joint for each drum	k rum	က						T8.1
/03 Ditto, OW 100 mm2, kn including midspan joint for each drum	km rum	0	·					T.8.1
7 / 0 4 Conector, ACSR, 95 mm2 - 95 mm2	S	120						T8.1
/05 Ditto, 58 mm2 - 58 mm2	Š.	324				•		T8.1
/06 22 kV line post insulator, complete with fittings	2	222						<u>78</u>
/07 22 kV tension insulator string, complete with fittings and clamps	Set	138			1 - 1			T8.1
/08 Lowvoltage spool type insulator, complete with fittings	No.	104						18.1
				-				

The Tenderer shall fill in 3¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

<u>इ</u>	Item No.	Description	Unit	Quantity	Foregin Currency () Unit Price Amount	Local Currency (Rs) Unit Price Amount	Total Ref.Clause Equivalent (Rs) or Sub-clause	ruse
	/09 Cross arr of fittings	/09 Cross arms, with complete set Se of fittings for 20 kV, Type-A pole use	Set	4 0			T8.1	÷
	/10 Ditto, Type-B pole	e-B pole	Set	ω			T8.1	
	/11 Ditto, Type-C pole	pe-C pole	Set	20			T8.1	
	/12 Ditto, Type-D pole	pe-D pole	Set	4			T8.1	
•	/13 Cross arr of fittings	/13 Cross arms, with complete set of fittings for 22 kV, Type-H poles	Set	4			T8.1	
BO-9	/14 Ditto, for	/14 Ditto, for lowvoltage, Type-A pole	Set	12	•		T8.1	
98	/15 Ditto, Type-C pole	oe-C pole	Set	4			1.8	
	/16 Ditto, Type-D pole	e-D pole	Set	4			T8.1	
	/17 Stay guy assembly, complete with anch	Stay guy assembly, complete with anchor	Set	110			T8.1	
	/18 Grounding	/18 Grounding rod with lead wire	Set	100			T8.1	
	Sub-total	Sub-total of Item B11.1						

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Description	Unit	Quantity Foregin Currency ()	Local Currency (Rs)	Total Ref. Clause
化分子子 经有限的 经有人的 建二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十		Unit Price Amount	Unit Price Amount	Unit Price Amount Equivalent (Rs) or Sub-clause
B11.2 RECEIVING SWITCHING STATION FACILITIES	CILTIES			
/01 22 kV cubicles and cable duct,	Lot			T 8.2
/02 22 kV lightning arresters with accessories	Set	ო		T8.2
/03 Cables, wires, grounding materials Lot and other materials to complete the station	Lot	•		T8.2

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. .. ⊕ o ≥ BQ-99

Sub-total of Item B11.2

Iten	Item No.	Description	Unit	Quantity	Foregin Currency ()	Local Currency (Rs) Unit Price Amount	ncy (Rs) Amount	Total	Ref.Clause (Rs) or Sub-clause	ause
B11.3	1	RECEIVING STATION FACILITIES			1.					
	/01 Transforn 30 kVA, for quarry	/01 Transformer, three-phase, 30 kVA, 22 kV/400-230V for quarry site & borrow area	Š.	a						
	/02 Transformer, 3 phase, 200 kVA, 22 kV/400- for office & quarter s	Transformer, 3 phase, 200 kVA, 22 kV/400-230V for office & quarter site	o N	-						
В	/03 Transform 500 kVA, for aggre	/03 Transformer, three phase, 500 kVA, 22 kV/400-230 V for aggregate plant, etc.	S.	.						
Q-100	/04 Tranforme 400 kVA, for repair	/04 Tranformer, three phase, 400 kVA, 22 kV/400-230 V for repair shop, dam site, etc.	Ö	N						•
	/05 22 kV ou including,	/05 22 kV outdoor switchgear including, complete with fittings	Lot	₩.						
	/06 Lowvoltaç complete	/06 Lowvoltage switchgear including, complete with fittings	Lot	+ -•						
	/07 Cables, v materials to comple	/07 Cables, wires, grounding materials and other materials to complete substation	Lot	***						

Sub-total of Item B11.3

Total of Item B11

The Tenderer shall fill in 3¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

I ≓	Item No. Description	Unit	Quantity Foregin C	Foregin Currency (nit Price Amount		Local Currency (Rs) Unit Price Amount	ency (Rs) Amount	Total Total Equivalent (F	Ref. Clause (Rs) or Sub-clause
	C DIVERSION TUNNEL			1					
	C1 INLET				•				
	/01 Clearing and stripping	T 2	9,800						T2.1
	/02 Open-cut excavation, common	ш3	14,200						T2.3
	/03 Open-cut excavation, weatherd rock	E B	28,400			٠.			T2.3
	/04 Open-cut excavation, rock	m3	28,400		·				T2.3
	/05 Free draining backfill	E E	1,000					·	72.5
BQ-10	/06 Concrete, class A for blockout	E 33	30						74.1
01	/07 Concrete, class C for inlet	E B	2,200			.*			T4.1
	/08 Shotcrete concrete	ш 2	3,100						14.2
	/09 Form, finish F1 or U1	m2	770						14.1
٠	/10 Form, finish F2 or U2	ш2	370						1.7
	/11 Form, finish F4 or U4	m2	750						14.1
	/12 Reinforcing bar	ton	130						14.1
	/13 Embedded metal works	, X	620						T4.1

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

item No. Description	ıption	Unit	Quantity	Quantity Foregin Currency () Unit Price Amount	Local Currency (Rs) Unit Price Amount	Total Ref.Clause Equivalent (Rs) or Sub-clause
/14 PVC weep holes 50 dia.	0 dia.	E	12			
Subtotal of Item C1	រុ					
C2 TUNNEL						
		m3	27,600			T2.4
/02 Permanent steel support	support	ton	06			12.4
/03 Drilling for consolidation grout hole	lidation grout hole	٤	3,430			T3.5
/04 Drilling for curtain grout hole	n grout hole	E	480			T3.6
/05 Drilling for check hole	hole	E	20			T3.8
/06 Backfill grout		E E	550			T3.4
/07 Consolidation grout	nt	ton	7.0			T3.5
/08 Curtain grout		ton	10			T3.6
/09 Permeability test		number	100			T3.10
/10 Concrete, class C for lining	for lining	m3	10,650			T4.1
/11 PVC waterstop (b=300)	o=300)	E	40			T4.1

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Item No. Description	Unit	Quantity_	Quantity Foregin Currency () Unit Price Amount	Local Currency (Rs) Unit Price Amount	Total Ref.Clause Equivalent (Rs) or Sub-clause
/12 Grout stop	E	4 8			T4
/13 Form, finish F4 or U4	E 2	9,700			T4.1
/14 Reinforcing bar	ton	535			14.1
Subtotal of Item C2					
cs ounet					
/01 Clearing and stripping	E 2	5,200			T2.1
/02 Open-cut excavation, common	E E	6,300			T2.3
/03 Open-cut excavation, weatherd rock	E 33	12,600			T2.3
/04 Open-cut excavation, rock	ш3	12,600			T2.3
/05 Free draining backfill	E	230			T2.5
/06 Gabion mat	E E	420			T2.6
/07 Concrete, class C for outlet	ш3	450			T4.1
/08 PVC waterstop (b=300)	E	70	1.		T4.1

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note :

Item No.	Description	Unit	Quantity	Unit Quantity Foregin Currency () Unit Price Amount	Local Currency (Rs) Unit Price Amount	Local Currency (Rs) Total Ref. Clause Juit Price Amount Equivalent (Rs) or Sub-clause
/09 Form,	/09 Form, finish F1 or U1	E 2	8 0			T4.1
/10 Form,	/10 Form, finish F2 or U2	E Z	370			T4.1
/11 Form,	/11 Form, finish F4 or U4	E 2	290			T4.1
/12 Reinfo	/12 Reinforcing bar	ton	22			T4.1
/13 PVC 1	/13 PVC weep holes 50 dia.	E	23			
Subto	Subtotal of Item C3		-			

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract. Note:

Total of Item C

Item No.	Description	Unit	Quantity	Quantity Foregin Currency ()	Local Currency (Rs)	, (Rs)	Total	Ref.Clause
			ļ a	Unit Price Amount	Unit Price Amount Equivalent (Rs) or Sub-clause	nount E	quivalent (R	s) or Sub-clause
D METAL WORK	WORK							
/01 Diversion gate	on gate	ton	51					21
/02 Hoist tower	tower	ton	ιΩ			<u>-</u>		-
/03 Guide frame	frame	ton	1-		14.1			17
Total o	Total of Item D		÷					

GRAND TOTAL (Item A, B, C & D)

The Tenderer shall fill in J¥ or US\$ in brackets adjacent to "Foreign Currency" above, which the Tenderer proposes to apply as the foreign currency in the Contract.