| 11. Chemistry Laboratory | | | | | | | | | | | |
|--|---|-------------|--|--|--|-----------|---------------------|---------------------------------------|-------|--|-----------------|
| | | QUANTITY | | REQUEST | EST | EVAL | EVALUATION CRITERIA | NTERIA | FINAL | | |
| EQUIPMENT | Requested | Critoria | Planned | Grade | Priority | Necessity | Installation | % 8 0 M | JUDGE | NOTES | |
| CH- 1 =1 Apsivtical halance(300¢/0.01¢) | 5 | 28 | 8 | - | ¥ | 0 | 0 | 0 | 0 | | |
| -2 Anahticathalance(3000e/001s) | | | * | | 340 A 3400 | Ô | Ó | O | Č. | de la capital | -540 State |
| CH- 2 Hot plates | 5 | 86 | 8 | | 8 | 0 | 0 | 0 | 0 | | -13 |
| 8 | 3 | C] | * | | ٧ | 0 | 0 | 0 | 0 | | |
| CH- 4 oH meter | 2 | 4G | 4 | | ٨ | 0 | 0 | 0 | 0 | | |
| 2 | 1 | z | 0 | | ٧ | x | 0 | 0 | x | | |
| 6 Water bath temperature control aystem | - 100 OF 120 OF | - SOS - SOS | 2 | S 100 100 0 | (A) (A) | Ó | Ô | Ò | O | | AMENDAC. |
| | 1 0 20 00 0 | - 8G | 8 | 100 C | 18 18 min 18 18 18 18 18 18 18 18 18 18 18 18 18 | O | O | Ô | ò | Charles of The Substitute of the Charles of the Cha | 145 W. S. S. S. |
| CH-war & this farther that the same was a second to the same with the same was a second to the same of | \$100 ACM 1846 | 8G | 8 | | 250, 250, 100, 100, 100, 100, 100, 100, 100, 1 | Ò | O | Ò | O. | | 1 |
| OH- COMPLETE CONTINUE FROM A CONTINUE OF THE C | \$30,000 and 10 | Section 2 | A SECTION OF | 40.000 mm | 40 S - 40 S | 0 | 0 | O | Ô | | 0.000 (0.000) |
| CH-Ca-10 con Alcohol Imp | and the second | 8C | A | - C. | 1888 Sec. 1888 | O | O | O | Ò | | Service Comment |
| | - Grandstand | - 58 | 8 | S1000 | | | O. | Ô | Ô | | 20.00 |
| | 100000000000000000000000000000000000000 | D8 | 8 | 20,193 | (2) (See (2) (3) | 0.0 | O | · · · · · · · · · · · · · · · · · · · | O | | 3.68.7.65E |
| ľ | | | Too Too | 16 (A) | 100 AN - 100 AN | O | 0. | 0 | O. | | |
| | 1 43 0 30 0 14 3 | ·· ·80··· | 8G 1 set | 30 35 - S 30 4 | 15 (S | (O. | Ò | Ô | O | | CPESKS Colo |
| OH- 115 w (Chastwares | | ∙ 58 | ************************************** | | (1) (1) (1) (1) (1) (1) (1) | 0 | Ô | O | O | SALANDO MENDENDE POR LA PROPERTA DE | J. 175 |
| CH- 16 Furniture for Chemical Laboratory | | | 1 set | | | | | | | | |

要的,我们就要被大家的,就不是我们,这个人们就把我们的人,这个人们的人们的人们的人们的人们的人们的人们的人们的人们

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|---------------------|--|-----------|--------------|---------|-------|----------|-----------|--------------|-------------|--------|----------------------|
| | | | | | | | | | | | OHION |
| | | Roquested | Criteria | Planned | Grade | Priority | Necessity | Installation | ⊠ 8 0 | JUDGE | 21 |
| Spherometer | | 10 | | 2 | | | 0 | 0 | 0 | 0 | |
| Physical balance | 9908 | 5 | | 4 | | | 0 | 0 | 0 | | |
| Electronic balance | 919100 | 5 | | 4 | | | 0 | 0 | 0 | 0 | |
| / travellir | X-Y travelling microscope | 9 | | 1 | | | 0 | 0 | 0 | | |
| ing's moc | Young's modulus apparatus | 8 | ე | ÷ | | | 0 | 0 | 0 | | |
| Viscosity apparatus | paratus | S | ត | - | | | 0 | 0 | 0 | | |
| lel for de | Model for demonstration of conservation of angular | 4 | ភ | F | | | 0 | 0 | 0 | | |
| tribetal | Centripetal force apparatus | 4 | | 4 | | | 0 | 0 | 3 |)) | |
| Pendulum bab set | ob set | 4 | 4G | 4 | | | 0 | 0 | 0 | 0 | |
| in's harr | Fortin's harometer Wall Model | 5 | | 1 | | | 0 | 0 | 0 | 0 | |
| Park Pion | Aperoid harometer (nortable) | 5 | 46 | 4 | | | 0 | 0 | 0 | 0 | |
| Tunior fork | | 5 | | 4 | | | 0 | 0 | 0 | 0 | |
| Sound level meter | 1010 | 5 | 26 | 2 | | | 0 | 0 | 0 | 0 | |
| 20000 | Octobro de constante | 4 | | 2 | | | 0 | 0 | 0 | 0 | |
| Steam boiler | | 2 | ļ | 1 | | | 0 | 0 | 0 | 0 | |
| de alle et | Community of the state of the s | 2 | | 2 | | | 0 | 0 | 0 | 0 | |
| o le ma | The man not all of city and available (Ingention) | 2 | 2C | 2 | | | 0 | 0 | 0 | 0 | |
| Cood official meter | , mater | 2 | | 2 | | | 0 | 0 | 0 | 0 | |
| laula's calorimates | in the state of th | 2 | | 2 | | | 0 | 0 | 0 | 0 | |
| The pure | Wet and day bulb hydromater | 2 | 2G | 2 | | | 0 | 0 | 0 | 0 | |
| Saharian langar | | 5 | | 7 | | | 0 | 0 | 0 | 0 | |
| Spherical let | 0001 | 5 | | 4 | | | 0 | 0 | 0 | 0 | |
| Single Position | 3 | 2 | | - | | | 0 | 0 | 0 | 0 | |
| Optical pench | 5 | 5 | 20 | 2 | | | 0 | 0 | 0 | 0 | |
| Dofesorting to | Define telecone | 5 | L | ō | | | × | 0 | 0 | x | |
| Do ammeter | 220 | 10 | | 4 | | | 0 | 0 | 0 | 0 | |
| DC amilia ammeter | | 10 | 4 | 4 | | | 0 | 0 | 0 | 0 | |
| Comins animated | | 10 | | 4 | | | 0 | 0 | 0 | 0 | |
| DC well moter | | 10 | 4 Q | 4 | | | 0 | 0 | 0 | 0 | |
| Digital multimater | mater | 10 | | 4 | | | 0 | 0 | 0 | 0 | |
| Salvanometer | | 101 | 4G | 4 | | | 0 | 0 | 0 | 0 | |
| nonstrat | Demonstration type DC voltmeter | 10 | | - | | | 0 | 0 | 0 | 0 | |
| monetrat | Demonstration type DC voltmeter | 01 | | - | | | 0 | 0 | 0 | 0 | |
| monstrat | Demonstration DC galvanemeter | 01 | ត | 1 | | | 0 | 0 | 0 | 0 | |
| AC/DC ammeter | neter | 10 | 4 G | 4 | | | 0 | 0 | 0 | 0 | |
| Miltimater | | 5 | | 0 | | | × | 0 | 0 | × | Substituted by PL-30 |
| Resistance box | xoq | 5 | 1 | 4 | | | 0 | 0 | 0 | 0 | |
| Bacistance Box | Box | 2 | | 0 | | | × | 0 | 0 | × | Substituted By PL-37 |
| Analog mitimates | mater | 5 | | 2 | L | | 0 | 0 | 0 | 0 | |
| 2 | Indication cost length 50 mm | 3 | | _ | | | 0 | 0 | 0 | 0 | |
| | 1, 0/20: N 20: / Kull OO 1111./ | 15 | L | 4 | | | 0 | 0 | 0 | 0 | |
| Degriphed some | C Asic | 9.00 | L | 4 | | | 0 | 0 | 0 | 0 | |
| diated b | Regulated power supply | 2 6 | L | 6 | | | × | C | 0 | × | Substituted by PL-42 |
| Power supply | Á. | 7 | Ľ | 4 | | | 0 | | 0 | 0 | |
| Kneostat A | | 1 | l | | | | XC | C | C | c | |
| Kneostat B | | 9 | | 4 | | | XC | ×c | XO | | |
| Meter bridge | | 2 4 | Ş | 1 | | | k | × | | | |
| Totaliometer | 1 | | | | | | | | • | | |

| 12. | ₽ E | Physics Laboratory | | | | | | | - | : | | |
|------------|--------|----------------------------------|--------------------|------------------|---------|-------|----------|-----------|------------------------------|-------|-------|-------|
| | | | | ALTITUADO | | REOL | REGUEST | EVALI | EVALUATION CRITERIA | TERIA | FINAL | |
| 000 000 | ۳ ا | EQUIPMENT | Requested Criteria | Criteria | Planned | Grade | Priority | Necessity | Necessity Installation 0 & M | M 8 O | JUDGE | NOTES |
| PL- 49 | 61 | Daniel cell | 5 | 16 | 1 | | | 0 | 0 | ٥ | 0 | |
| PL- 50 | o o | Variac | 5 | 4G | 4 | | | 0 | 0 | 0 | 0 | |
| PL- 51 | | Bourdon's gauge | 7 | 1G | 1 | | | 0 | 0 | 0 | 0 | |
| Ľ | [| Drilling machine, electric | 2 | Z | 0 | | | × | 0 | 0 | × | |
| PL- 52 | | Tool for physics laboratory | | ٠. د | set | | | O | O | ò | 0 | |
| 1 | ļ | Work benches, wood | 15 | Z | Ō | | | × | × | × | × | |
| <u> </u> | , | Stools, wood | 30 | l | - | | | | 1 | | 1 | |
| | [| Steel Almirahs for storage | 5 | 1 | | | | ı | 1 | 1 | i | |
| PL- 53 | | Air conditioner | 1 | Z | 0 | | | × | 0 | 0 | × | |
| PL- 54 | | Furniture for Physics Laboratory | | | 1 set | | | | | | | |

NOTES JUDGE FINAL 000 S ⊗ O EVALUATION CRITERIA Necessity Installation Prionty REGUEST Grade 1 set Planned QUANTITY Criteria Requested Sharponer Ser Maintenance Workshop EQUIPMENT Maintenance Workshop | Bicyclos | Tool for bicycle | Tool for maintenance Drafting equipment Painting equipment Square D.C. Arc welder Bench grinder Milling machine Chain block Electric drill Disc sander Gas welder CODE 20 က်

16

| 2 | | | | | | 2 | ,,,,, | | | | CLECIA |
|--------------|--|---------------|--|---------|---------------------|-----------------------|--|---------------------|--------|--|--|
| 3000 3000 | EQUIPMENT | Requested | Criteria | Planned | Grade | Priority | Necessity | Installation | ORM | JUDGE | SELON |
| CM- 1 | Furniture for Commercial | | | 1 set | | | | | | | |
| 15 Ge | General Classroom | | | | | | | | | | |
| | | | QUANTITY | | REQUEST | EST | EVALI | EVALUATION CRITERIA | TERIA | FINAL | 4 |
| 000E | EQUIPMENT | Requested | Criteria | Planned | Grade | Priority | Necessity | Installation | O&M | JUDGE | NOTES |
| GC- 1 | Furniture for General Classroom | | | 1 set | | | | | | | |
| Au | 16 Audio Visual Equipment | | | • | | ÷ | | : : | | | |
| | | | QUANTITY | | REQUEST | iest į | EVAL | EVALUATION CRITERIA | ITERIA | FINAL | |
| SODE | EQUIPMENT | Requested | Criteria | Planned | Grade | Priority | Necessity | Installation | OSM | JUDGE | NOTES |
| AV- 1 | Portable Overhead Projector | 3 | ° | 4 | ₽ | ∢ | 0 | 0 | 0 | 0 | |
| AV- 2 | Slide Projector | 3 | O | 2 | Ψ | ∢ | 0 | 0 | 0 | 0 | |
| l | Light Pointer | 9 | O | 4 | Ψ | ٨ | 0 | 0 | 0 | 0 | |
| AV- 4 | Projection screen | 9 | O | 4 | Αll | ٧ | 0 | 0 | 0 | 0 | |
| AV- 5 | Stationary video cassette recorder | 3 | O | 2 | Ŧ | ٧ | 0 | 0 | 0 | | |
| AV- 6 | Stationary color TV | 3 | O | 2 | ¥ | ∢ | 0 | 0 | 0 | 0 | |
| AV- 7 | Digital video disc player | င | z | o | Ψ | ∢ | × | 0 | 0 | × | |
| AV- 8 | Compact digital audio disc player | 3 | z | 0 | ₹ | ∢ | × | 0 | 0 | × | |
| AV- 9 | Air conditioner | 1 | Z | ठ | ₽ | ٧ | × | 0 | 0 | × | |
| 17 Vahioles | | | | | | | | | : | | |
| | 200 | | QUANTITY | | REQUEST | JEST | EVALI | EVALUATION CRITERIA | ITERIA | FINAL | 4 |
| CODE | A CONTRACT OF THE CONTRACT OF | Requested | Criteria | Planned | Grade | Priority | Necessity | Installation | M & O | JUDGE | NOIES |
| VE- 1 | 4WD Pickup car | ŀ | 0 | | | Ą | × | 0 | 0 | × | |
| VE- 2 | Semi-high roof 4WD wagon | 2. | z | | | ٧ | × | 0 | × | × | |
| /E- 3 | Mini bus | - | ပ | - | | Ą | 0 | 0 | 0 | 0 | |
| 4 | VE-THE CASH TO THE CONTRACT OF THE PROPERTY OF | | . C | 1 | - | | Ċ | 0 * | Ò | O | |
| + | VE- 8-4 2 Water tank (2 ton) | (の)の (の)の (の) | O. | | 14.00m - 100 m | 100 m | Ô | O | Ô | · O | Made in the first of the property of the second |
| - | Commence and the commence of t | 3 | Control of the Contro | | Action (Carl Stock) | SURFICIENT CONTRACTOR | ************************************** | S. o. (900) | (| Contract Con | 20 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

美国大学等于,在1960年的大学等等的中的企业的企业,其由于1960年的,各1960年的,1960年的,40年的第二年的,1960年的

| Requested Oriteria Planned Grade Priority Necessity Installation O & M | 18. Sho | Short Course (Food Processing) | | | | | | | | | | | | |
|--|-----------|--|-----------------------------------|---------------------------------------|----------------------|--|---|------------------|-----------|-------------------|----------------------------|--|---|----------|
| Requested Criteria Planned Grade Prientty Necessity Installation O & M JUDGE | | 1 | | PUANTITY | | REO | JEST | EVAL | UATION CR | ITERIA | FINAL | | () [] | |
| - C C 1 | 000E | EQUIPMENT | Requested | Criteria | Planned | Grade | Priority | Necessity | | 0 8 M | JUDGE | | 0.10 | |
| - C C | 70-05 | | 1 | O | 1 | 1 | 1 | 0 | 0 | 0 | Ó | | | |
| - 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 20-08 | | Ī | O | 7 | 1 | | 0 | 0 | 0 | 0 | | The second of the second | 1 |
| | | Process Pressure Retort and advantage of the second | ī | 22 | 2 | 1 | e de desentantes de la company | 0 | 0 | 0 | 0 | | S 200 | |
| 16 | 4 | Gas Oven and Table | | 26 | 2 | - | े । १७ | 0 | 0 | 0 | O | | 1.00 | |
| 16 | | Meatwhite a result of the second of the seco | 1 | 16 | La describer de la | | 10 m | 0 | O | 0 | 0 | and a second of the | 高祖人 的人名马 | |
| - 1 30 | | | 0.000 | 16 | 1 Sec. 12. | 99 F -1 330 | 1,119 | 0 | 0 | 0 | 0 | | | Š. |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Mearing enderge was the same and a same a | 1 | 20 | 2 | :) S 💶 :: 6 | 10 p (*********************************** | 0 | Ó | 0 | Ó | | | .^ |
| 16 | | 2 | 1 | 10 | T | 10 Seminar (10) | v24. 1 −22.5 × | 0 | 0 | O | 0 | | A STORY SHOW | |
| 16 | SC-08 | | I | 1.6 | to correct | \$30 | ية فوقع 🕶 فكالم وا | 0 | 0 | 0 | 0 | Section of the section of | | |
| 16 | SC- 10 | | 1 2 2 2 2 2 | 1G | \$1000 CAP. | i jeget a a rijega | | O | 0 | 0 | 0 | | 1. 2. 1. 2. 1. 2. 1. 2. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | |
| - 16 | - SC- | chine | | 1.6 | | 1360 | 7. 3. P 1. 3. 1819 | 0 | O | O | O | | | |
| 10 10 1 1 | SC- 12 | Type will be professional and the second | | 1.0 | . De Stephense et ee | phologo — 100,000 | y Obligit - son | 0 | O | 0 | 0 | | Segment the Children's laws | |
| 26 46 46 46 46 46 46 46 46 46 4 | SO13 | | | 1.0 | · 🕩 All Maleyari | 10 mg 18 mm 18 mg 18 | 171399 | O | 0 | 0 | 0 | Ale Systematics | |) |
| - 46 - 46 - 46 - 46 - 46 - 46 - 46 - 46 | SO- 14 | | | 2G | 1.00 Section 2.2 | Sections and | 7 J. 100 Russia. | O | 0 | 0 | 0 | | e yang 16-4 dana | |
| 46 | SC- 15 | Kitchen Timer States and Water Control of the Contr | | - 4G | 4 | 7 | | 0 | 0 | 0 | Q | Complex States (Special) | | ¥ () |
| - 46 - 4 - 46 - 4 - 46 - 46 - 46 - 46 - | SC- 16 -1 | Thermometer (4) 20°C 105°C | Comments of the State of State of | 4G | 4 | TO STANDARD STAND | Ov Samera | Ò | Ö | 0 | 0 | 1820 THE WASHINGTON | A. M. 18 (18) (18) (18) (18) | |
| | -5 | Thermometer (2) 0:00380'0 as 35 as 3 | Section 1 | 46 | 7 | Same Same | | | | Service Colors | And the magnetic effective | The State of the S | | |
| | SC- 17 | Meat Thermometer O'C'360'C | 1000000 | 26 | | CONTRACTOR OF THE SECOND SECON | 1. Sp. 1888 (Sp. 188 | 0 | O | 0 | 0 | Africania, a servició | A strong house the | i grande |
| | SC- 18 | Service Wagon with caster was a service was a service was a service with the service was a service w | a | ಿ೦ | 4 | 1,775 -1 | yde (9) (] 1879/1984 | 0 | 0 | O | 0 | | Populario a magazina | <u>.</u> |
| | SC- 19 | Salinometer and appropriate and the same of the same o | 1 | 1.6 | Paragraph of | 7. st. 1884-1944 |) 1175. 📑 v 1136. | O | 0 | 0 | 0 | | | |
| # 1000 TO THE PROPERTY OF MINES OF THE PARTY | SC- 20 | Kitcher Utensils assessment as a property of the property of t | |) | Listrature | . No. of the Co. | | O | 0 | 0 | 0 | | | |
| | 100 | The state of the s | A CONTRACTOR OF THE SECOND | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1.501 | Complete Section | | 8 9 13 3 6 7 1 7 | | 17 July 1988 1983 | 8 - 6 80 A | | | À |

TOOL LIST

| (CJT) | Tool for Carpentry and Joinery |
|--------|--|
| (MRT) | Tool for Masonry |
| | Secretary and Computer |
| (TRT) | Tool for Tailoring(Sawing machine) |
| (TRST) | Tool for Tailoring |
| (PPT) | Tool for Plumbing and Pipe Fitting |
| (AMT) | Tool for Auto Mechanics |
| (AET) | Tool for Auto Electrician |
| (WFT) | Tool for Welding and Fabrication |
| (ELT) | Tool for Electrical Installation |
| (WCT) | Tool for Wood Carving |
| (CHG) | Glassware for Chemnical Laboratory |
| (CHT) | Tool for Chemical Laboratory |
| (PLT) | Tool for Physics Laboratory |
| (MWT) | Tool for Maintenance Workshop |
| - | Commercial |
| | General Classroom |
| _ | Audio Visual Equipment |
| _ | Vechicles |
| (SC) | Tool for Short Course (Food Processing) |
| | (MRT) (TRT) (TRST) (PPT) (AMT) (AET) (WFT) (ELT) (WCT) (CHG) (CHT) (PLT) (MWT) |

1.Tool for Carpentry and Joinery

| 1. I ool for Ua | rpentry and Joinery | | | |
|-----------------|--|--|-------------|---|
| | | Q't | у | |
| CODE | TOOL | Requested | Planned | Specification |
| | | 16 | 16 | 24x200L 1 each |
| } | Adjustable wrench | 10 | | 18pos set |
| | Angle Gauge set | 5 | | Included to electric drill |
| | Auger bit set | 5 | | 12ozx13*L, 16ozx14*L, 1 each |
| | Ball peen hammer 350,450g | | | 150mm, |
| | Bench - Stop | 2 | | |
| | Beyel, sliding "T" | 16 | | Included to electric drill |
| } | Blade | 16 | | Included to CJT40 |
| } | Bradawls | 16 | | 300mmL |
| | Brush | 16 | | 250mmL |
| | Carpenter's barce | 16 | 16 | Circuit dia 250mm, with bit set |
| | Center punch | 16 | 0 | |
| | Chisel set for CJ | 16 | | 10 kinds set |
| CJ- T-13 | Clamp Bar set | 16 | | 600x120mm, 800x120mm 1 each |
| CJ- T-14 | Clamp Multipurpose, Picture | 2 | | 100x100mm |
| | Clamp, T-Bar, (corner clamp) | 5 | 4 | 90x60Tmm |
| | Claw Hammer | 16 | 16 | 12oz.x13"L |
| CJ- T-17 | Combination plier | 16 | 16 | 150mm, 200mm, 1 each |
| | Double offset box wrench | 16 | 16 | 45degree, 6pcs set with case |
| | Expansive bit | 5 | 4 | 13 kinds set |
| | Engineer's file with file handle set | 16 | 16 | 5kinds set, 250mm, wood handle |
| } | Gauge bevel, sliding | 5 | 4 | 6"blade with lenz |
| | Gauge marking | 16 | 16 | 120mm |
| | H.D.Diagonal plier, 160 mm | 16 | 16 | 180mmL |
| | Helmet | 16 | 0 | |
| | Hex. Socket 1/2' 20 set and accessory | 16 | 0 | |
| CJ- T-26 | Vice, Woodworking | 2 | 16 | 150mm jaw width, jaw opening 145mm, jaw depth75mm |
| | | 16 | 0 | |
| | Magnetic plug wrench, 20.6 mm | 16 | 16 | 45 φ x120 head, 300mmL |
| | marce, our pericer o | 10 | 2 | 12mm width, 30m length |
| | Measuring Tabe | 2 | 2 | Polyethylene, 250cc |
| | Oiler | 16 | | 100x25x13mm |
| | Oilstone & box | 16 | | 8 pcs set |
| | Open end wrench set | | | 250mmL |
| | Pencil Compass | 16 | | Rabbat, Smooth bottom Jack, Jack, 1 each |
| | Plane set | 16 | - 10 | Radoat, Smooth bottom Jack, Jack, 1 each |
| | Rasp set | 16 | <u> </u> | 404 004 1 |
| | Rose countersink bit | 3 | | 90degree, 10 φ , 20 φ, 1 each |
| | Round nose plier | 16 | | 120mm |
| | Rule set | 16 | | Size:250x500mm, square 150mm, I each |
| CJ- T -39 | Saw, Bow | 16 | | Blade length;300mm, with spare blade |
| CJ- T-40 | Saw-Set, Hand Universal | 2 | | Bow saw, Coping saw, Dovetail saw, Crosscut saw, Back saw, 1 each |
| | Scraper Blade | 16 | | Blade wodth25mm, with spare blade |
| | Screw Clamp (C Type) set | 10 | | Duplicate with T-14 |
| | Screw driver baby(-), #2 | 16 | | + 25x75Lmm |
| | Screw driver baby(-), #2 | 16 | | ±75x120Lmm, 1 each |
| | Screw driver phillips(+) set | 16 | | 5kinds set |
| | Screw driver common(-) set | 16 | 16 | 5kinds set |
| | Screw driver stubby | 16 | | Duplicated with T-43 |
| | Screwdriver bit Set | 5 | 0 | |
| | Spoke shave | 16 | 4 | 255mm |
| | Square Carpenter's | 10 | | Included to T-38 |
| | Straight Edge | 5 | | 300x38x5mm, 500x50x5mm, 1 each |
| | Straight Eoge Straight Shank Twist Drill Set | 15 | | Included to electric drill |
| | Vice, Woodworking | 16 | | Duplicated with T-26 |
| | Vinyl tape | 16 | 0 | |
| | | 10 | | Max opening 300mm |
| | Quick clamp | | | 450mm |
| | react | | | 17 m |
| CJ- T -57 | Chalk line and reel | | 10 | 717 11 |

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2. Tool for Masonry

| | | | Q'i | у | |
|-----|-------|---------------------------------------|-----------|--------------|--|
| co | DE | TOOL | Requested | Planned | Specification |
| MR- | T -1 | 6" stainless steel chamfer edger set | 5 | | SUS, 6"W x 3/4"lip, |
| MR- | | Adjustable hacksaw frame and blade | 5 | | 250mm with spare blade |
| MR- | | Bench level | 3 | | 300mmL |
| MR- | T -4 | Bricklayer's tool kit | 5 | 0 | omit |
| MR- | T -5 | Brush | 5 | | Nylon made |
| MR- | T -6 | Compass | 5 | 4 | 120mm dia. |
| MR- | T -7 | Crimper | 10 | 4 | 200mmL |
| MR- | T -8 | Drywaller's tool kit | - 5 | 4 | 15 kinds set |
| MR- | T ~9 | Finishing brush | 5 | 4 | 24', for concrete |
| MR- | T -10 | Finishing trowel set | 16 | 4 | For cement, 4 kinds set |
| MR~ | T ~11 | Flagging tape (12 per set) | 10 | 4 | 1.0x50mmx10m |
| MR- | T -12 | Folding rule with metal extension | 16 | - 8 | 6 fold, 0 – 1m |
| MR- | T -13 | Hammer, Club | 16 | 4 | 1kg - 1 to 1 |
| MR- | T -14 | Hammer, Nail | 16 | 4 | 430g |
| | T -15 | Hammer, Seutch. Double-Ended | 5 | | |
| | ~~ | Hammer, Seutch. Single-Ended | 5 | | 1.8kg |
| | | Hand chipping equipment | 5 | 4 | 130g |
| | | Hart' hammer set | 5 | 4 | Point size:21mm,24mm |
| | | Heat iron | 3 | | 250-300 degree |
| | | Helmet | 16 | | Included to Safety equipment |
| | | Ladder for MR | 2 | | 3.500mm(L) |
| | | Linoleum roller | 3 | | 4'dia, 75lbs |
| MR- | | Lufkin open reel tape | 10 | 4 | 3,700mm(L) |
| MR- | | Meridian level | 16 | 4 | 20 magnifiation, min.0.9m |
| MR- | T -25 | Pail | 5 | | 10L, steel made |
| MR- | | Plumb Bob & cord | 16 | 4 | 450g, 1-1, 22m |
| MR- | | Pocket leveling rod | 16 | 4 | 5m 8 3 3 3 3 3 3 3 3 3 3 3 3 |
| MR- | | Rule, fold | 16 | | Duplicated with MRT12 |
| MR- | | Saw Rip | 5 | 4 | |
| MR- | | Saw, Masonry, 14' | 5 | | Substituted MRT2 |
| MR- | | Shovel, Mason's, Square Point | 5 | | D type handle, square |
| MR- | | Sieve (riddle) | 5 | 4 | 350mm dia., steinless steel made |
| MR- | | Soap stone marking stick (box of 144) | 5 | 4 | For block marking with holder |
| MR- | | Square Carpenter's | 16 | | Blade length: 150mm |
| MR- | | Stainless steel universal groover | 5 | | 9. |
| MR- | | Straight ripping bar | 5 | | 450 nm, 0.9kg |
| MR- | | Tile cutter | 2 | 7 | Substituted MRT38 |
| MR- | | Tile saw | 5 | | Diamond blade: 1.3 ϕ x 155mm |
| MR- | | Tile scribe | 16 | | 0.04kg |
| MR- | | Triangular safety kit | 10 | | Plastic made |
| MR- | | Trowel set for MR | 16 | | Prastic made Duolicated with MRT10 |
| MR- | T -42 | | 16 | | Capacity: 1001. |
| | | Wire Brush | 5 | | Brush length: 50mm |
| MR- | | | | | |
| MR- | | Wooden Float | 16 | | Duplicated with MRT10 |
| MR- | | Hoe for concrete | - | 0 | 110mm x 270mm |
| MR- | | Shovel for concrete | | 0 | 800mm(L) |
| MR- | | Pipe wrench | | 2 | 200,300mm |
| MR- | ı -48 | Pipe threading equipment | <u> </u> | 2 | 32mm ¢ |

3.Tool for Secretary and Computer

and the AN LEFT RESOLUTION CONTRACTOR AND SERVICE AND AND AND SERVICE CONTRACTOR AND AND AND AND AND AND AND A

4-1. Tool for Sawing machine maintenance

| | | Q't ₁ | y . | |
|----------|---------------------------|------------------|---------|---|
| CODE | TOOL | Requested | Planned | Specification Specific Action |
| R- T-1 | Driver(-) | - | | 75mm |
| R- T-2 | Driver for sawing machine | - | | 4.5 x 200 mm |
| R- T-3 | Driver(+) | - | | #1 |
| R- T-4 | Driver(-),150mm | - | 1 | 150mm |
| R- T-5 | Driver(-),75mm | - | 1 | 75mm |
| R- T-6 | Driver(+),#0 | | 1 | #0 |
| R- T-7 | Adjustable spanner | | 1 | 150 mm |
| 「R- T-8 | Plier,150mm | | 1 | 150 mm |
| FR- T-9 | Bobbin | - | 1 | 150 mm |
| R- T-1 | 0 Tweezers | - | 1 | Stainless steel made |
| R- T-1 | 1 Hammer | - | 1 | 230g |
| rr- T -1 | 2 Sand paper | - | 1 | S,5 pcs set |
| [R- T-1 | 3 Brush | . – | 1 | Hair made |
| rR− T −1 | 4 Oiler | - | 1 | 50cc, plastic made |
| [R- T-1 | 5 Metal case | - | 1 | 340x120x70mm |
| | | | | |

4-2. Tool for Tailoring

| | | O't | y | |
|------------|------------------------------|-----------|---------|--|
| CODE | TOOL | Requested | Planned | Specification |
| TR- ST -1 | Tailor's scissors | | 1 | Iron made, 240mm |
| TR- ST -2 | Scissors for line cut | | 1 | Iron made、100mm |
| TR- ST -3 | Needle set | - | ì | 8 kinds set |
| TR- ST -4 | Pin cushion | - | . 1 | 60x60mm |
| TR- ST-5 | Thimble | | 1 | 2 kinds, small and large needle |
| TR- ST -6 | Thread(red,black,white) | - | 1 | 5m each |
| TR- ST -7 | Case for broken needle | - | 1 | Plastic made |
| TR- ST -8 | Trassing spatula | | 1 | Plastic made |
| TR- ST-9 | | - | 1 | 1 pc - 147 (547 - 171 (547 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 |
| TR- ST -10 | Measure | | 1 | 1,500mm - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| TR- ST -11 | Rule set | - | 1 | Small(SUS,15cm)Large(SUS,1m), Curve(7A3,0.6m) |
| TR- ST -12 | Tailor's chalk | -1 | 1 | 1 each |
| TR- ST -13 | Cloth for handling of needle | - | 1 | Isheet |
| TR- ST -14 | Shutle bobbin | -[| 1 | Iron made |
| TR- ST -15 | Eyelet | - | 1 | Iron made |
| TR- ST -16 | | - | 1 | Plastic made |
| | | | | |
| | | | | |

5.Tool for Plumbing and Pige Fitting

| | | umbing and Pipe Fitting | Q't | / | |
|-----|-------|---------------------------------------|--|---------|--|
| co | DE | TOOL | Requested | Planned | Specification |
| PP- | T -1 | Adjustable wrench | 16 | 16 | 200,300450mm(L),3 kinds |
| pp_ | T ~2 | Assortment of taps and dies set | 16 | | M2-M18 |
| pp- | T -3 | Auger bit set | 16 | 16 | Included to PPT47 |
| -qq | T -4 | Ball peen hammer 350,450g | 16 | 16 | 350g |
| pp | T -5 | Bradawis | 16 | | Blade length: 35mm(L), |
| pp- | T -6 | Carpenter's barce | 5 | | 250mm sweep |
| PP- | T -7 | Center punch | 16 | | 3 kinds(100,125,150mmL) |
| PP→ | T ~8 | Chain Cut & Rivet Tool Set | 16 | 4 | Applicable chain size: 40,50 ∮ mm |
| pp~ | T -9 | Chain pipe wrench | 16 | | 330mm, chain size:7-120 φ mm |
| PP- | T -10 | Chalk Line | 16 | 16 | Line length: 30m, with chalk (80z) |
| PP- | T-11 | Chamfering tool | 10 | 8 | Applicable pipe size: 63-250mm |
| PP- | T -12 | Chisel set for PP | 16 | | Flat,Concrete, |
| PP- | T -13 | Combination plier | 16 | | 2 kinds (150,200mm) |
| PP- | T ~14 | Combination wrench (set of 6 pcs) | 16 | 16 | 8 kinds set, 8-24mm |
| PP- | T -15 | Cross pein hammer | 16 | | ZSOg |
| PP- | T -16 | Cutter Glass | 16 | | Nickel plate,130mm(L) |
| | T -17 | Cutting Nipper | 16 | 16 | 150mm |
| PP- | T -18 | Double offset box wrench | 16 | 4 | 12 kinds set (6-30mm) |
| | | Electric soldering iron set | 16 | 0 | |
| | | Figure & Letter Punch set | 16 | | Number and letter |
| | | Grip plier | 16 | 16 | Opneing:55mm |
| | | Motor wrench | 16 | 8 | Opening 280 mm |
| PP- | T -23 | Hex. Socket 1/2' 20 set and accessory | 16 | 4 | 1/2' socket, 20 kinds set |
| PP~ | | Hex. Socket 1/4' 13 set and accessory | 16 | 4 | 1/4' socket, 11 kinds set |
| PP- | T -25 | Jointing and dismantling tool set | 16 | 8 | 4-16mm |
| | | Ladle, Hand | 16 | 16 | 250mm(L) |
| pp. | | Mechanists vise | 10 | 16 | Jaw opening:110mm, jaw width100mm |
| PP~ | T -28 | Measuring Tape | 16 | | 30m |
| PP- | | Milled Tooth File | 16 | 16 | Flat:200mm, half-round:200mm |
| PP- | T -30 | Open end wrench set | 16 | 4 | 6x6 - 20x32mm,12 kinds set |
| PP- | | Pipe bending springs set | 16 | 4 | 2 kinds, for 8&10, for 12&15 |
| PP− | | Pipe Cutter set | 16 | 4 | 2種(1/4'-2 5/8', 4'-6 5/8') |
| PP- | | Pipe vise set | 16 | 8 | 3 kinds (1/8'-2,3,4'dia) |
| PP~ | T -34 | Pliers gas | 16 | 16 | Grip size:150mm |
| PP- | | Plumb level | 16 | 16 | 900mm(L) |
| PP- | | Round nose plier | 16 | 16 | 150mm |
| PP- | T -37 | Rule set | 16 | 16 | Steel made, 1 m |
| PP- | T -38 | Screw driver common() set | 16 | 16 | 50,100,150mm |
| PP- | T -39 | Screw driver phillips(+) set | 16 | 16 | #0,1,2,3,4 |
| PP- | | Screwdriver bit Set | 16 | 16 | (-)0.8x0.0,(+)#2 |
| PP- | | Scriber | 16 | 16 | 220mm |
| PP- | | Self adjuster wrench | 16 | 16 | Applicable nut size:M10-M20 |
| PP- | | Side cutting plier | 16 | 16 | 2 kinds (175,200mm) |
| pp- | | Square(Base-fixed type) | 16 | 16 | サイズ100x70mm |
| PP- | | Stake set for PP | 16 | 16 | Anvil 215mm,ball head175mm, brick240mm |
| PP- | | Stillson Pipe Wrench set | 16 | | 3 kinds (10,14,18') |
| PP- | | Straight Shank Twist Drill Set | 5 | | 1-13mm |
| pp. | | T-handle set of 13 wrench | 16 | | 2.5-14mm |
| pp- | | Tinmen's snip set | 16 | | 3kinds (straight, combination, roof) |
| PP- | | Torch Lamp | 5 | | IL, gasoline |
| PP- | | Ultra clamp set | 4 | | 3 kinds (100,150,300) |
| PP- | | Water pump plier | 16 | | 250mm |
| PP- | | Wire Brush | 16 | | 50mm |
| PP- | | Anvit | 16 | | 50kg |
| PP- | | Adjustable hacksaw frame and blade | 16 | | 250-300mm |
| PP- | | Pipe threading equipment | | | 1/2"~2", 3kinds/set |
| PP- | | Concrete chisel | | | 9,16,22mm, 3kinds/set |
| PP- | | Concrete chiser Concrete hammer | | | 2.7kg |
| | 1 730 | Logiciete transmer | · - | | 10 |

6.Tool for Auto Mechanics

| M. F9. Agustable wrench M. F9. Ball peen hammer 450,000g M. T9. Ball peen hammer 450,000g M. T9. Cold chiesel 19 x 190 mm, 22 x 200 mm M. T9. Cold chiesel 19 x 190 mm, 22 x 200 mm M. T9. Conditionation piler M. T10. Congress famoure 1500 g M. T10. Congress famoure 1500 g M. T11. Cross that 2 mm data 250 mm M. T10. Congress famoure 1500 g M. T11. Cross that 2 mm data 250 mm M. T12. Congress famoure 1500 g M. T12. Congress famoure 1500 g M. T13. Cotting Regions M. T13. Cotting Regions M. T14. Cross that 2 mm data 250 mm M. T15. Cotting Regions M. T16. Congress famoure 1500 g M. T17. Congress famoure 1500 g M. T18. Cotting Regions M. T19. Cotting Regions M. T19. Cotting Regions M. T19. External micromother M. T19. External micromother M. T19. External micromother M. T19. Flexible have clamp M. T19. Glosshed is cross gard M. T19. Flexible have clamp M. T19. Glosshed is cross gard M. T10. Have Socked 172 Cost and accessory M. T10. Have socked 172 To est and accessory M. T10. Have socked 172 To est and accessory M. T10. Have socked 172 Million gard M. T. | Tool for Auto | Mechanics | | | |
|---|---------------|---|------------------|----------|--|
| Regested Planear Discharationed ANTES 26 | CODE | TOOL | Q't ₃ | <u> </u> | |
| March 1-2 | CODE | IOOL | Requested | Planned | Specification |
| M. T 9. Adjustable werech M. T 9. Adjustable werech M. T 9. Bell peech hammer 450,000g M. T 9. Bell peech hammer 450,000g M. T 9. Conditional to Peech P | M- T-1 | 69-pcs drive socket 6 tool set | 16 | 0 | Substituted AMT25,26 |
| March | | | | | |
| M T - Sall peon harmore 450,000g | | | | | |
| M F Contex purch 16 163 3 sects (100,125) 5 cmm. 2 cm 16 163 3 sects (100,125) 5 cm 16 164 5 cm 164 5 cm | | | | | |
| M. T - 7. Cold chiesed 19 x 190 mm, 22 x 200 mm M. T - 9. Combination prior M. T - 9. Combination wrench (set of 17 psp.) M. T - 9. Combination wrench (set of 17 psp.) M. T - 10. Copper harmore 1,500 g M. T - 11. Cross Bar 2 2 mm dis 250 mm M. T - 11. Cross Bar 2 2 mm dis 250 mm M. T - 12. Copper harmore 1,500 g M. T - 13. Cuttles Nipper M. T - 13. Cuttles Nipper M. T - 14. Cross Bar 2 2 mm dis 250 mm M. T - 15. Copper harmore 1,500 mm M. T - 15. Copper harmore 1,500 mm M. T - 15. Copper harmore 1,500 mm M. T - 16. Copper 1,500 mm M. T - 17. Copper 1,500 mm M. T - 18. Copper 1,500 mm M. T - 19. Copper 1,500 | | | | | |
| M. T - 10. Countriation wrench fact of 17 pag) | | | | 16 | 19x190, 22x200mm |
| M | | | | | |
| M. 1-11 | | | | | |
| M | | | | | |
| M | | | | | |
| Margineer's file with file handle set | | | | | |
| M. T. 16 External micrometer M. T. 17 Ecteur gauge M. T. 18 Flexible hose claim M. T. 18 Flexible hose claim M. T. 18 Flexible hose claim M. T. 19 Gasket scraper M. T. 19 Gasket scraper M. T. 19 Gasket scraper M. T. 20 Gasket scraper M. T. 20 Gasket scraper M. T. 21 Greate gun M. T. 22 Greate gun M. T. 23 Gasket scraper M. T. 23 Gasket scraper M. T. 24 Greate gun M. T. 25 Greate gun M. T. 25 Greate gun M. T. 27 Greate gun M. T. 27 Greate gun M. T. 28 Gasket scraper M. T. 28 Gasket scraper M. T. 29 Gasket scraper M. T. 29 Gasket scraper M. T. 29 Gasket scraper M. T. 22 Greate gun M. T. 29 Greate gun | M- T-14 | Double offset box wrench | 16 | ` 8 | |
| M. T. 12 Feeler gauge | | | | 8 | |
| M. T. 1-18 Flexible has a clamp M. T. 1-19 Floxible has a clamp M. T. 1-19 Floxible has a clamp M. T. 1-20 Gasket scraper M. T. 2-10 Greate gun M. T. 2-21 Greate gun M. T. 2-21 Greate gun M. T. 2-21 Greate gun M. T. 2-22 Greate gun M. T. 2-23 Hand pump M. T. 2-23 Hand pump M. T. 2-24 Hand pump M. T. 2-24 Hand pump M. T. 2-25 Hax. Socket 1/2* 20 set and accessory M. T. 2-25 Hax. Socket 1/2* 20 set and accessory M. T. 2-25 Hax. Socket 1/2* 20 set and accessory M. T. 2-25 Hax. Socket 1/2* 20 set and accessory M. T. 2-26 Hax. Socket 1/2* 20 set and accessory M. T. 2-27 Leather punch 6.8.10.12 mm dis. M. T. 2-27 Leather punch 6.8.10.12 mm dis. M. T. 2-28 Leather punch 6.8.10.12 mm dis. M. T. 2-29 Leather punch 6.8.10.12 mm dis. M. T. 2-29 Magnetic finger, 510 mm M. T. 2-30 Magnetic finger, 510 mm M. T. 2-30 Magnetic finger, 510 mm M. T. 2-30 Machanists vise M. T. 2-30 Machanis | | | | 8 | |
| M. T. 1-91 Funnel, plastic 90 mm M. T. 1-20 Gestel scraper M. T. 1-21 Grease gun M. T. 1-22 Grip piler M. T. 1-22 Grip piler M. T. 1-23 Grease gun M. T. 1-24 Grip piler M. T. 1-24 Grip piler M. T. 1-25 Grease gun M. T. 1-25 Grease gun M. T. 1-26 Haway duty pipe wrench M. T. 1-27 Haway duty pipe wrench M. T. 1-28 Haway duty pipe wrench M. T. 1-28 Haway duty pipe wrench M. T. 1-29 Haway duty pipe wrench M. T. 1-28 Haway duty pipe wrench M. T. 1-29 Haway duty pipe wrench M. T. 1-29 Haway duty pipe wrench M. T. 1-20 Haway duty pipe piper M. T. 1-20 Haway duty pipe piper M. T. 1-20 Haway duty pipe piper M. T. 1-20 Haway duty piper piper M. T. 1-20 Haway duty piper piper M. T. 1-20 Haway duty piper piper M. T. 1 | | | | | |
| M. T. 2-0 Gasket scraper M. T. 2-1 Gresse gun M. T. 2-2 Grip piler M. T. 2-3 Hand pump M. T. 2-3 Hand pump M. T. 2-3 Hand pump M. T. 2-4 Hand pump M. T. 2-5 Hexy Socket 37/2 20 set and accessory M. T. 2-5 Hexy Socket 37/4 1 set and accessory M. T. 2-5 Hexy Socket 37/4 1 set and accessory M. T. 2-5 Hexy Socket 37/4 1 set and accessory M. T. 2-7 Leather punch 6.8,10.12 mm dis. M. T. 2-8 Hexy Socket 37/4 1 set and accessory M. T. 2-9 Magnetic finger, 510 mm dis. M. T. 2-9 Magnetic finger, 510 mm M. T. 2-9 Magnetic finger, 510 mm M. T. 2-9 Magnetic finger, 510 mm M. T. 2-1 Leather punch 6.8,10.12 mm dis. M. T. 3-1 Mechanists vise M. T. 3-2 Mini tube outler M. T. 3-2 Mini tube outler M. T. 3-3 Mechanists vise M. T. 3-4 Mechanists vise M. T. 3-5 Mechanists vise M. T. 3-7 Mechanists vise M. T. 3-8 Mechanists vise M. T. 3-8 Mechanists vise M. T. 3-9 Mechanists vise M. T. 3-9 Mechanists vise M. T. 3-1 Mechanists vise M. T. 3-1 Mechanists vise M. T. 3-2 Mechanists vise M. T. 3-3 Mechanists vise M. T. 3-3 Mechanists vise M. T. 3-4 Mechanists vise M. T. 3-5 Mechanists vise M. T. 3-6 Mechanists vise M. T. 3-7 Mechanists vise M. T. 3-8 Mechanists vise M. T. 3-9 Mechanists vise M. T. 3-1 Mechanists vise M. T. 3-1 Mechanists vise M. T. 3-2 Mechanists vise M. T. 3-3 Mechanists vise M. T. 3-4 Mechanists vise M. T. 3-6 Mechanists vise M. T. 3-7 Mechanists vise M. T. 3-8 Mechanists vise M. T. 3-9 Mechanists vise M. T. 3-1 Mechanists vise M. T. 3-1 Mechanists vise M. T. 3-2 Mechanists vise M. T. 3-3 Mechanists vise M. T. 3-4 Mechanists vise M. T. 3-6 Mechanists vise M. T. 3-7 Mechanists vise M. T. 3-7 Mechanists vise M. T. 3-8 Mec | | | | | |
| M | | | | | |
| M | AM- T-21 | Grease gun | | 8 | 100cc,100kgf/cm2 |
| Mex. 7-24 Heavy dayly pipe wrench 16 16 3 kinds (280,350,450mm) | | | | | |
| M- T - 25 | | | | | |
| M- T - 26 | | | | | |
| M- T - 27 Leather punch 6,8,10,12 mm dis. | | | | 2 | |
| M | | | | 0 | |
| M= T-30 Mechanists vise | \M~ T -28 | L-type wrench (2 type) | 16 | 16 | 6x6,12x12 mm dia. |
| M | | | | | |
| M- T-32 Mini tube cutter | | | | | |
| Mm | | | | | The state of the s |
| M− T -34 Oiler, pistol type, 180 co 16 8 180co M− T -35 Oilstone & box 16 4 75x20x7mm M− T -36 Oilstone & box 16 4 75x20x7mm M− T -37 Open end wrench set 16 8 5/16-15/16,8kind set, 5.5-24,8kinds set M− T -37 Pin punch 16 16 16 130mm x 5.6,8mm M− T -38 Plug wrench 16 x 21 mm 16 16 16 150mm M− T -38 Radio pilers 16 16 150mm M− T -39 Radio pilers 16 16 150mm M− T -40 Rubber market 16 8 450g M− T -41 Screw driver baby(-), #2 16 16 12,24 M− T -42 Screw driver baby(-), #2 16 16 18,2,34 M− T -43 Screw driver stubby 16 16 18,2,34 M− T -43 Screw driver stubby 16 16 18,2,34 M− T -44 Screw txtractor Set 16 16 18,2,14 round 5 kinds set M− T -45 Side outling piler 16 16 \$2(e),14 round 5 kinds set M− T -46 Snapping pilers, inside 16 16 Rangex+10mm M− T -47 Snapping pilers, outside 16 16 Rangex+10mm M− T -48 Spark plug spanner 16 16 Type, 15mm x 500mm(1) M− T -49 Strap spanner 16 16 Type, 15mm x 500mm(1) M− T -49 Strap spanner 16 16 Abminum strap, 15-280mm M− T -50 Stud ermover 1/2 sq 16 16 12,7mm, 6-19 φ M− T -51 Tappet wrench(3 type) 16 16 3 kinds (170,200,60mm) M− T -51 Tappet wrench(3 type) 16 16 3 kinds (170,200,60mm) M− T -53 T-handle set of 13 wrench 16 16 Type, 15mm, 6-19 φ M− T -55 T-bype driver(+) phillips #2 16 16 100g M− T -56 Vernier caliper 16 16 220mm(1) M− T -57 Vise pilers 200 mm 16 16 220mm(1) M− T -58 Vernier caliper 16 16 220mm(1) M− T -59 Connecting Rod Aligned 11 Capacity, 50 +150,000mm, con lod length:150-420mm M− T -57 Vise pilers 200 mm 16 16 220mm(1) M− T -58 Vernier caliper 16 16 220mm(1) M− T -59 Connecting Rod Aligned 11 Capacity, 50 -150,000mm, con lod length:150-420mm M− T -59 Vise pilers 200 mm 16 16 220mm(1) M− T -69 Vilve repressor 5 2 Capacity, 50 -150mm, con lod length:150-420mm M− T -69 Clutch service tools 2 2 Pilot bearing attitutinge, disk attack:11 pcs M− T -69 Valve refracer kit 22 Capacity, 50 -125mm M− T -69 Valve refracer kit 22 Capacity, 50 -125mm | | | | | |
| MM | | | | | |
| MA | | Oilstone & box | 16 | 4 | 75x20x7mm |
| MM | | | | | |
| MM | | | | | |
| MM | | | | **** | |
| MM | | | | | |
| MM | | Screw driver baby(-), #2 | 16 | 16 | |
| MM | | | | | 1,1,2,0,1 |
| MM | | | | | |
| MM | | | | | |
| MM | | | | | |
| AM T -49 Strap spanner 16 16 Aluminum strap, 15-280mm AM T -50 Stud remover 1/2 sq 16 16 12.7mm, 6-19 ф AM T -51 Tappet wrench(3 type) 16 16 3 kinds (170,200,260mm) AM T -52 Test hammer, 115 g 16 16 100g AM T -53 T-handle set of 13 wrench 16 16 T type hex.wrenchU≥₹, 7 kinds set,25-10mm AM T -54 Thickness gauge, 75 x 9 leaves 16 16 00-04-0.3mm(W), 9 kinds set AM T -55 T-type driver(+) phillips #2 16 16 #2,T-type AM T -55 Vernier caliper 16 8 2kinds (range0-150,0-200mm) AM T -57 Vise pliers 200 mm 16 16 200mm(L) AM T -58 Water pump plier 16 16 250mm(L) AM T -59 Connecting Rod Aligned 1 1 Capacity.50-100mm, con lod length:150-420mm AM T -60 Cylinder Liner Puller 2 2 Capacity.82-150mm AM T -61 Piston Ring Compressor 5 2 Capacity.50-125mm AM T -62 Clutch service tools 2 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM T -63 Hydraulio hub puller 5 4 For 2-6 ton truck AM T -65 Valve spring compressor for overhead cam er 2 Capacity:15-180mm, DOHC AM T -66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | | | | |
| AM — T -50 Stud remover 1/2 sq 16 16 12.7mm, 6-19 ∮ AM — T -51 Tappet wrench(3 type) 16 16 3 kinds (170,200,260mm) AM — T -52 Test hammer, 115 g 16 16 100g AM — T -53 T-handle set of 13 wrench 16 16 T type hex.wrench∪ンチ、7 kinds set,2.5-10mm AM — T -54 Thickness gauge, 75 x 9 leaves 16 16 0.04-0.3mm(W), 9 kinds set AM — T -55 T-type driver(+) phillips #2 16 16 #2,T-type AM — T -55 Vernier caliper 16 8 2kinds (range0-150,0-200mm) AM — T -57 Vise pliers 200 mm 16 16 200mm(L) AM — T -58 Water pump plier 16 16 250mm(L) AM — T -59 Connecting Rod Aligned 1 1 Capacity.50-100mm, con lod length:150-420mm AM — T -61 Piston Ring Compressor 5 2 Capacity.82-150mm AM — T -62 Clutch service tools 2 2 Pilot bearing attatch:14pcs, disk attach:11 pcs AM — T -63 Hydraulic hub puller 5 4 For 2-6 ton truck AM — T -64 Wheel wrench 8 1 Standard socket:21,41mm, AM — T -65 Valve spring compressor for overhead cam er 2 Capacity:15-180mm, DOHC AM — T -66 Valve refacer kit 2 2 Air valve lapper, hand valve lapper, lapping compound | AM- T-48 | Spark plug spanner | 16 | | |
| AM — T -51 Tappet wrench(3 type) AM — T -52 Test hammer, 115 g AM — T -53 Test hammer, 115 g AM — T -53 T-handle set of 13 wrench AM — T -54 Thickness gauge, 75 x 9 leaves AM — T -55 T-type driver(+) phillips #2 AM — T -56 Vernier caliper AM — T -57 Vise pliers 200 mm AM — T -58 Water pump plier AM — T -59 Connecting Rod Aligned AM — T -59 Connecting Rod Aligned AM — T -60 Cylinder Liner Puller AM — T -61 Piston Ring Compressor AM — T -62 Clutch service tools AM — T -63 Hydraulic hub puller AM — T -64 Wheel wrench AM — T -65 Valve spring compressor for overhead cam er AM — T -65 Valve refacer kit Yalve lapper, hand valve lapper, lapping compound | | | | | |
| AM | | | | | |
| AM — T -53 T-handle set of 13 wrench | | | | | |
| AM T -54 Thickness gauge, 75 x 9 leaves 16 16 0.04-0.3mm(W), 9 kinds set AM T -55 T-type driver(+) phillips #2 16 16 #2,T-type AM T -56 Vernier caliper 16 8 2kinds (range0-150,0-200mm) AM T -57 Vise pliers 200 mm 16 16 200mm(L) AM T -58 Water pump plier 16 16 250mm(L) AM T -59 Connecting Rod Aligned 1 Capacity.50-100mm, con lod length:150-420mm AM T -60 Cylinder Liner Puller 2 2 Capacity.82-150mm AM T -61 Piston Ring Compressor 5 2 Capacity.50-125mm AM T -62 Clutch service tools 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM T -63 Hydraulic hub puller 5 4 For 2-6 ton truck AM T -64 Wheel wrench 8 1 Standard socket:21,41mm, AM T -65 Valve spring compressor for overhead camer 2 Capacity:15-180mm, DOHC AM T -66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | | | | |
| AM T - 56 | | | | | |
| AM- T -57 Vise pliers 200 mm 16 16 200mm(L) AM- T -58 Water pump plier 16 16 250mm(L) AM- T -59 Connecting Rod Aligned 1 1 Capacity:50-100mm, con lod length:150-420mm AM- T -60 Cylinder Liner Puller 2 2 Capacity:82-150mm AM- T -61 Piston Ring Compressor 5 2 Capacity:50-125mm AM- T -62 Clutch service tools 2 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM- T -63 Hydreulic hub puller 5 4 For 2-6 ton truck AM- T -64 Wheel wrench 8 1 Standard socket:21,41mm, AM- T -65 Valve spring compressor for overhead cam en 2 2 Capacity:15-180mm, DOHC AM- T -66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | T-type driver(+) phillips #2 | | 10 | #2,T-type |
| AM- T - 58 Water pump plier 16 16 250mm(L) AM- T - 59 Connecting Rod Aligned 1 I Capacity 50-100mm, con lod length: 150-420mm AM- T - 60 Cylinder Liner Puller 2 2 Capacity: 82-150mm AM- T - 61 Piston Ring Compressor 5 2 Capacity: 50-125mm AM- T - 62 Clutch service tools 2 2 Pilot bearing atattch: 14pcs, disk attach: 11 pcs AM- T - 63 Hydraulic hub puller 5 4 For 2-6 ton truck AM- T - 64 Wheel wrench 8 1 Standard socket: 21,41mm, AM- T - 65 Valve spring compressor for overhead cam en 2 2 Capacity: 15-180mm, DOHC AM- T - 66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | · • · · · · · · · · · · · · · · · · · · | | | · · · · · · · · · · · · · · · · · · · |
| AM- T - 59 Connecting Rod Aligned I Capacity.50-100mm, con lod length:150-420mm AM- T - 60 Cylinder Liner Puller 2 Capacity.82-150mm AM- T - 61 Piston Ring Compressor 5 2 Capacity.50-125mm AM- T - 62 Clutch service tools 2 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM- T - 63 Hydraulic hub puller 5 4 For 2-6 ton truck AM- T - 64 Wheel wrench 8 1 Standard socket:21,41mm, AM- T - 65 Valve spring compressor for overhead carn en 2 2 Capacity:15-180mm, DOHC AM- T - 66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | * | | | · · · · · · · · · · · · · · · · · · · |
| AM- T - 60 Cylinder Liner Puller 2 2 Capacity.82-150mm AM- T - 61 Piston Ring Compressor 5 2 Capacity.50-125mm AM- T - 62 Clutch service tools 2 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM- T - 63 Hydraulic hub puller 5 4 For 2-6 ton truck AM- T - 64 Wheel wrench 8 1 Standard socket:21,41mm, AM- T - 65 Valve spring compressor for overhead carn en 2 2 Capacity:15-180mm, DOHC AM- T - 66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | | 10 | 10 | |
| AM- T - 61 Piston Ring Compressor 5 2 Capacity:50-125mm AM- T - 62 Clutch service tools 2 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM- T - 63 Hydreulio hub puller 5 4 For 2-6 ton truck AM- T - 64 Wheel wrench 8 1 Standard socket:21,41mm, AM- T - 65 Valve spring compressor for overhead camer 2 2 Capacity:15-180mm, DOHC AM- T - 66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | | 2 | | |
| AM- T - 62 Clutch service tools 2 2 Pilot bearing atattch:14pcs, disk attach:11 pcs AM- T - 63 Hydreulio hub puller 5 4 For 2-6 ton truck AM- T - 64 Wheel wrench 8 1 Standard socket:21,41mm, AM- T - 65 Valve spring compressor for overhead carn en 2 2 Capacity:15-180mm, DOHC AM- T - 66 Valve refacer kit 2 Air valve lapper, hand valve lapper, lapping compound | | | 5 | | |
| AM- T - 64 Wheel wrench 8 I Standard socket: 21,41mm, AM- T - 65 Valve spring compressor for overhead carn en 2 2 Capacity: 15-180mm, DOHC AM- T - 66 Valve refacer kit 2 2 Air valve lapper, hand valve lapper, lapping compound | AM- T-62 | | 2 | v 6 1 | |
| AM- T-65 Valve spring compressor for overhead camer 2 Capacity:15-180mm, DOHC AM- T-66 Valve refacer kit 2 2 Air valve lapper, hand valve lapper, lapping compound | | | 5 | 4 | |
| AM- T-66 Valve refacer kit 2 2 Air valve lapper, hand valve lapper, lapping compound | | | 8 | <u> </u> | |
| | | | 2 | | |
| | AM- T-67 | Drain plug key set | 3 | | 2 6 kinds set (8-19) |

and the action of the control of the

6.Tool for Auto Mechanics

| | | Qty | у . | |
|------------------------|--|--|----------|--|
| CODE | TOOL. | Requested | Planned | Specification |
| AM- T-68 | Fuel injection & carburettor tool set | 3 | 0 | |
| AM- T-69 | K Jetronic mixture adjustment key | 3 | 2 | 3mm dia. |
| AM- T-70 | Brake caliper piston tool | 3 | . 4 | Max.opening:65mm |
| AM- T-71 | Ball joint separator (fork type) | 10 | 4 | Folk type, vehicle:small car ~ small truck |
| AM- T-72 | Torque multiplier | 5 | 2 | Power ratio:1:6 |
| AM- T ~73 | Circlip tool | 3 | 1 | 12 kinds set(straight, 45,90degree) |
| AM- T-74 | Concentric roller extractor set | 3 | 0 | Substituted AMT50 |
| AM- T-75 | Hydraulic nut splitters | 3 | 2 | Capacity: 16-22mm |
| AM- T-76 | Bead braking system | 5 | 4 | 300x700x400mm |
| AM- T-77 | Coil spring compressor | 5 | 4 | Stroke:320mm |
| AM- T-78 | Brake spring tool | 3 | 4 | For car, 500mm |
| AM- T-79 | Brake clip tool | 3 | 4 | Piston touchment |
| AM- T-80 | Hot patch | 5 | 4 | Circle, lozenge, ellipse |
| AM- T-81 | Wheel bearing puller | 4 | 4 | For medium size car, capacity:100,110,127,137mm |
| AM- T-82 | Cylinder ridge reamer | 2 | 1 | Capacity:68-120mm dia. |
| AM- T-83 | Universal clutch aligner (for passenger car) | 2 | 2 | Bearing guide:10-22mm,12 pcs. disk guide 3kinds |
| AM- T-84 | Universal clutch aligner (for truck/bus) | 2 | | Bearing guide: 15-30mm |
| AM- T-85 | Flywheel pilot bearing puller | 5 | 2 | Capacity:12−15mm Ø |
| AM- T-86 | Soldering iron | 10 | 0 | |
| AM- T-87 | Toe-in Gauge | 1 | 1 | 100-2,350mm, range: center0, LR10 each, graduation.0.2 |
| AM- T-88 | Turning Radius Gauge | 1 | 1 | Max tyre weight 5,000kg, table dia:350mm |
| AM- T-89 | Torque Wrench set | 3 | | 5-28,10-85,200-1,300kgf/cm |
| AM- T-90 | Thread restorer | 5 | | Nut size: 0.75,1,1.25,1.5,1.75,2,3 |
| AM- T-91 | Tube Cutting &Flaring Tools .Set | 2 | 2 | Capacity:3-30mm Flare capacity3/8-16 ф mm |
| AM- T-92 | Automotive puller set and accessories | 1 | 2 | Gear piller, Hole puller |
| AM- T-93 | Stainless rule | | 4 | 15.30,60,1,000cm stainless made |
| AM- T-94 | Scale stand | | 4 | For 300mm scale |
| AM- T-95 | Hight gauge | | 4 | Range:0-300mm |
| AM- T-96 | Square | a and a g | 4 | 150mm with base |
| AM- T-97 | Caliper,inside,outside | | 4 | Inside outside jenny |
| AM- T-98 | Surface gauge | 1 | 4 | Size 200mm |
| AM- T-99 | V block | | 4 | Size:75mm |
| AM- T-100 | Measure block | | | 125mm.plate width:16mm |
| AM- T-101 | Surface plate | 5. × × • | | 300x350x50mm |
| AM- T-102 | Vernier caliper | | | Max measuring range:200mm |
| AM- T-103 | Inside micrometer | 7.7 | - 4 | Graduation:0.01mm, Range:5-25mm |
| AM- T-103 | Dial gauge | | | Graduation:0.01mm,Range:0-10mm |
| AM- T-105 | Depth gauge | | 4 | Range:50mm, Graduation:0.05mm |
| | Thermometer | | <u>,</u> | 100 degree |
| AM- T-106 AM- T-107 | Cylinder gauge | | 8 | Range: 50-150mm |
| | Snap ring plier | | | Size: 175 mm, Type: L and straight |
| } | | | | (+X-), 2 each |
| AM- T ~109 | Shock driver | 1 | | Jr. V V E egou |

7. Tool for Auto Electrician

| | | Q'ty | | |
|--|--|--------|---------|---|
| CODE TOOL | Req | uested | Planned | Specification |
| AE- T -1 Magnetic ratchet screw driv | /er | 16 | 8 | Bit,ratchet set |
| AE- T -2 Adjustable hacksaw frame a | and blade | 16 | 16 | 250-300mm |
| AE- T-3 Adjustable Wrench for AE | | 16 | 8 | 3 kiinds (150,300,450mm) |
| AE- T-4 Adjutable Reamer Set | | 16 | 8 | 15-27mm, 6 kinds set |
| AE- T -5 Assortment of taps and die | s set | 16 | 8 | M2-M1Stap and dies, wrench, stock |
| AF- T-6 Ball peen hammer 450,900g | | 16 | | 450.900g |
| AE- T-7 Bi-hex socket sets | | 16 | 8 | 1/2'socket, 8-32standard, 10-19deep |
| AE- T-8 Center punch | | 16 | | 100.125.150 mml. |
| AE- T-9 Chisel set for AE | | 16 | | Flat chiset 10,13,16, anvit chiset 5,7 |
| AF- T-10 Circuit Tester | | 16 | /. 0 | |
| AE- T-11 Combination plier | | 16 | 16 | 150.200mm |
| | (17 pcc) | 16 | | 17 kinds set, 6-22mm |
| | 17 0057 | 16 | | 400g |
| AE- T-13 Copper Hammer 400g | | 16 | | 300g |
| AE- T-14 Claw Hammer | | | | 8 kinds set, 8-24 |
| AE- T -15 Double Offset Box Wrench | Set | 16 | | Rnage 0.8-13mm |
| AE- T -16 Drill Chuck & Handle | | 16 | | |
| AE- T-17 Electric soldering iron set | | 16 | | Soldering iron, plut |
| AE- T-18 Electrical insulated screw d | irver set | 16 | | (+)2 kinds, (-)3kinds |
| AE- T -19 Electrician Knife | | 16 | | Blade length:90mm |
| AE- T -20 Engineer's file with file hand | dle set | 16 | | 150mm, flat, half round, round, square, triangle (medium, fine) |
| AE- T-21 Feeler gauge | the state of the s | 16 | | 9 kinds leaves, Range:0.04-0.3mm |
| AE- T -22 Grip plier | | 16 | | Capacity:500kg, opening:55mm |
| AE- T -23 Hand Drill | 141 | 16 | | Capacity:0.5-6.5mm Ø |
| AE- T -24 Hand Spring Balance | | 16 | 4 | Graduation:100g, Max.measuring range0kg |
| AE- T -25 Heavy duty pipe wrench | | 16 | 16 | 250,350,450mm |
| AE- T-26 Hexagon wrench set | | 16 | 8 | 8 kinds set (3/32-3/8) |
| AE- T -27 Long Nose Plier, I60mm | 44.5 | 16 | 16 | 160mm |
| AE- T -28 Mechanists vise | | 16 | 16 | Jaw opening 100mm, jaw width:140mm |
| AE- T -29 Open end wrench set | No. 1 Telephone | 16 | . 8 | 6x6-20x30mm,5/16x11/32'-3/4x7/8' |
| AE- T-30 Pin punch | The second second | 16 | 16 | 130mm x 5,6,8mm |
| AE- T -31 Radio pliers | | 16 | 16 | 150mm |
| AE- T -32 Rubber Hammer | | 16 | 16 | 450g |
| AE- T -33 Side cutting plier | | 16 | | 175,200mm |
| AE- T -34 Slip Joint Cutting Plier, 190 | 3 mm | 16 | | 190mm |
| AE- T-35 Soft Hammer | 711811 | 16 | | 500g - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
| AE- T-36 Solderless Terminal Piler | | 16 | | 175mm |
| AE- T-37 Straight Rule | | 16 | | 300,500,1000 mm, stainless made |
| | 6-1 | 16 | | 1-13mm |
| | | 16 | | IL, gasoline |
| AE- T39 Torch Lamp | | 16 | | 250mm |
| AE- T -40 Water pump plier | | 10 | | |
| AE- T -41 Spark plug tool | | | | Plug wrench:10,12,14mm, handle,extension bar |
| AE- T -42 Arbor press | | | | Capacity: 1 ton |
| AE- T -43 Bar type grass thermmeter | | 1 | | 300mm |
| AE- T -44 Spark plug gap gauge | <u> </u> | | | 0.1mm-1.0 mm |
| AE- T -45 Solderless Terminal kit | <u></u> | | . 16 | Btype terminal |

8. Tool for Welding and Fabrication

| | | | Q'ty | | |
|-----|-------|--------------------------------------|-----------|---------|---|
| C | | | Requested | Planned | Specification |
| ₩F- | T -1 | Adjustable hacksaw frame and blade | 5 | 16 | 250-300mm |
| WF- | T -2 | Adjustable wrench | 16 | 16 | 200,300,450mmL |
| WF- | T -3 | Air rivet gun | 16 | 4 | Rivet dia:2.4,3.2,4,8mm φ |
| WF- | T -4 | Anvil | 16 | 8 | 50kg |
| WF- | T -5 | Ball peen hammer 450,650g | 16 | 16 | 450,900g |
| WF- | T -6 | Bench vise heavy duty on stand | 16 | 8 | Capacity: 1/8-2 1/2 |
| WF- | T -7 | Cast iron anvil stand | 16 | 0 | |
| WF- | T -8 | Cast iron swage block | 16 | 8 | 75kg, 300mm |
| WF- | T ~9 | Center punch | 16 | 16 | 100,125,150×9,10,13mm |
| WF- | T -10 | Combination plier | 16 | 16 | 150,200mm |
| WF- | T -11 | Combination wrench (set of 17 pcs) | 5 | 8 | 17 kinds set (6-22mm) |
| WF- | | Compass | 16 | 16 | 120mm |
| WF- | | Divider | 16 | 16 | 200mm |
| WF- | T -14 | Double offset box wrench | 16 | 8 | 12 kinds set(7-22), 45 degree |
| WF- | | Engineer's file with file handle set | 16 | - 16 | 150mm, flat, half round, round, square, triangle (medium, fine) |
| WF- | | Figure & Letter Punch set | 2 | 4 | Number, letter |
| WF- | | Hand lever shears | 16 | 4 | Capacity:5mm,8mm ϕ |
| WF- | T -18 | | 16 | 16 | 250cc |
| WF- | | Open end wrench set | 16 | 16 | 5.5x7-24x27mm,5/16x11/32'-25/32x7/8' |
| WF- | T -20 | | 16 | 8 | 1L |
| WF- | T -21 | Scriber | 16 | 16 | 200mm |
| WF- | | Single bruck london pattern anvil | 16 | 0 | Substituted WFT4 |
| WF- | | Square (Flat Type) | 5 | 4 | 300x200mm |
| WF- | | Steel forged leg vise | 5 | 4 | Capacity: 150mm with stand |
| WF- | | Straight Rule | 16 | 16 | 300,500,1000mm |
| WF- | | Straight Shank Twist Drill Set | 3 | 0 | Included electric drill |
| WF- | | Surface Plate | 5 | 4 | 300x400x60mm |
| WF- | | Trammel, Beam Set | 3 | 4 | Size:1,000mm, steel made |
| WF- | | Vernier caliper | 5 | 8 | Range 0-150,0-200mm, Graduation 0.05 |
| WF- | | Water pump plier | 16 | 16 | Size150mm |
| WF- | | Wire Brush | 16 | | Nylon |
| WF- | | Surface gauge | | | 550 mm |
| WF- | | Fender tool set | | | Hammer, rubber hammer, etc. |

9. Tool for Electrical Installation

| | | | Q't | y | |
|---------------------------------|--|---|--|--|---|
| co | DE | TOOL | Requested | Planned | Specification |
| EL- | T -1 | Adjustable hacksaw frame and blade | 16 | | 250 - 300 mm |
| L- | | Adjustable wrench | 16 | | 200,300,450mm |
| L- | T -3 | Allen key set | 2 | | 8 kinds set(2,3,4,5,6,7,8,10mm) with case |
| L- | | Assortment of taps and dies set | 4 | 4 | M2-M8tap and dies, wrench ,stock |
| EL- | Υ-5 | Ball peen hammer 350,450g | 8 | | 350,450g |
| EL- | T -6 | Bench Level | 16 | 16 | 200mm, 2 pcs of valve |
| EL- | T -7 | Cable Cutter | 8 | 8 | Capacity: 10mm |
| EL- | Τ-8 | Cable Knife | 8 | 8 | Capacity: 30mm |
| EL- | T -9 | Center drill countersink | 2 | 2 | Blade dia:10mm, shank dis:6mm |
| EL- | T -10 | Chalk Line | 16 | 16 | 17m |
| EL- | T -11 | Claw Hammer | 8 | 8 | 300g |
| EL- | T -12 | Combination plier | 16 | 16 | 150,200mm |
| EL.~ | | Combination wrench (set of 6 pcs) | 2 | 2 | 10 kinds set (8-24mm) |
| EL- | | Convex rule | 16 | 16 | 5m |
| EL | | Copper Hammer 400g | 2 | | 400g |
| EL- | | Crimper | 16 | | 300mm |
| EL- | | Electrician Knife | 16 | | Blade length90mm |
| EL- | | Cutting Nipper | 16 | | 150mm |
| | | Depth gauge | 4 | | Range:0-200mm |
| EL- | | Desoldering braid | 16 | | 1.5m x 3.8mm |
| EL- | | <u> </u> | | | |
| <u>EL-</u> | | Divider | 16 | | 150mm |
| EL- | | Double Offset Box Wrench Set | 3 | | 8 kinds set, 8-24 |
| EL- | | Electric soldering iron set | 16 | | Soldering iron, plut |
| EL- | | Engineer's file with file handle set | 6 | | 150mm, flat, half round, round, square, triangle (medium, fine) |
| EL | | Gear puller | 4 | | 2 kinds set(capacity, 80,100mm) |
| EL | T -26 | Heavy duty pipe wrench | 16 | 16 | 3 kinds set (250,350,450mm) |
| EL- | T -27 | Heavy duty tweezer | 16 | 16 | 2 kinds set(110,135mm) |
| EL- | T -28 | Heavy snips | 16 | 16 | Capacity: 1.2mm(iron), straight type |
| EL- | T -29 | Hex. Socket 1' 8 set and accessory | 2 | 2 | 1'socket,32-65mm |
| EL- | T -30 | Hex. Socket 1/2' 20 set and accessory | 2 | 2 | 1/2'socket, 8-32 |
| EL- | T -31 | Hex. Socket 3/4' 11 set and accessory | 2 | | 3/4 socket, 26-50 |
| EL~ | | Hexagon wrench set | 16 | | 1.5-10mm 9 kinds set |
| EL- | | Ladder | 2 | 2 | 3.5m, alminum |
| EL- | | Long Nose Plier, I60mm | 16 | | 160mm |
| EL- | | Mechanists vise | 16 | | Jaw opening:100mm, jaw width:140mm |
| EL- | | Measuring Tape | 16 | | 30m |
| EL- | | Minature cutting pliers | 16 | | 100mm |
| EL~ | | Minature radio pliers | 16 | | 120mm |
| EL- | | Open end wrench set | 16 | | 5.5x7-24x27mm5/16x11/32'-25/32x7/8' |
| EL- | | Outside Micrometer Caliper Set | 2 | | 4 kinds set (0-25-50-75-100mm) |
| EL- | | Pin vise | 16 | | 1.3-1.7x1.8x2.2mm \$\phi\$ |
| | | | | 10 | |
| EL- | | Pipe Bender (Manual) | | | 15mm Ø |
| EL- | | Pipe Cutter for EL | 8 | | Capacity: :65A-100A |
| EL- | | Pipe Reamer | 4 | - 4 | Capacity: 1/8-2', rachet type |
| EL- | | Pipe vise set | 4 | 4 | 3 kinds set(1/8-2,1/8-3 1/2, 1/8-4 1/4) |
| EL- | | Plumb Line | 16 | | weight:100g, line length:4.5m |
| EL- | | Radio pliers | 16 | | 150mm |
| EL- | T -48 | Screw driver common(-) set | 16 | | 4 kinds set(75,100,150,200mm) |
| EL- | T -49 | Screw driver phillips(+) set | 16 | 16 | 4 kinds set(#1,2,3,4) |
| EL- | T -50 | Screw driver precision set | 16 | 10 | 6 kinds set((+)#00,0,(-)0.9,1.2,1.8,2.3) |
| | T -51 | Screw driver stubby | 16 | 10 | 2 kinds set((+)#2,(-)4.7mm) |
| EL- | | Sheath Cutting Knife | 16 | | Blade length:90mm |
| EL- | T -52 | | 16 | | 6 kinds set((+)2pcs, (-)3pcs, horn1pc) |
| EL- | | I Spark testing screworiver | | | |
| EL- | T -53 | Spark testing screwdriver Straight Rule | 16 | 16 | 5[300,500,1000mm |
| EL- EL- EL- | T -53 | Straight Rule | 16 | | 300,500,1000mm |
| EL- EL- EL- | T -53 T -54 T -55 | Straight Rule Straight Shank Twist Drill Set | 2 | | Incleded to electric drill |
| EL- EL- EL- EL- | T -53 T -54 T -55 T -56 | Straight Rule Straight Shank Twist Drill Set Twist Drill Set | 2 | | Incleded to electric drill Incleded to electric drill |
| EL- EL- EL- EL- EL- | T -53 T -54 T -55 T -56 T -57 | Straight Rule Straight Shank Twist Drill Set Twist Drill Set Vernier caliper | 2 2 16 | | Incleded to electric drill Incleded to electric drill 2 kinds set (0-150,0-200) |
| EL- EL- EL- EL- | T -53 T -54 T -55 T -56 T -57 T -58 | Straight Rule Straight Shank Twist Drill Set Twist Drill Set | 2 | 10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (| Incleded to electric drill Incleded to electric drill |

10. Tool for Wood Carving

| | | | Q'ty | | |
|-----|-------|---|-----------|---------|--|
| C | ODE | TOOL | Requested | Planned | Specification |
| WC- | T ~1 | Bevel edge wood chisel (set of 4) | 10 | 16 | 10 kinds set(3,6,9,12,15,18,24,30,36,42mm) |
| NC- | T -2 | Clamp head | 10 | 16 | Capacity:1,000mm |
| WC- | T -3 | Cutting gauge | 20 | 16 | Alminum made, 300mm |
| WC- | T-4 | L clamp | 10 | 16 | Max opening: 300mm |
| WC- | T ~5 | Oilstone & box | 20 | 4 | 100x25x13mm |
| WC- | T -6 | Rosewood try square | 15 | 16 | 250 x 125(台)mm with base |
| WC- | T -7 | Screw driver common(-) set | 20 | 16 | 4 kinds set(75,100,150,200mm) |
| WC- | T -8 | Screw driver phillips(+) set | 20 | 16 | 4 kinds set(#1,2,3,4) |
| NC- | T -9 | Screw driver/round blade supa/pozidrive tip (| 20 | 0 | Included to WCT7,8 |
| WC- | T -10 | Woodworking bit set | 10 | 0 | Included to electric drill |
| WC- | T -11 | Woodworking vice | 20 | 16 | Jaw width:125mm, jaw opening:300mm |
| | | <u> </u> | | | |

11-1. Glassware for Chemical Laboratory

| | | Q'ty | | | |
|--------|----------------------------|-----------|---------|----------------|--|
| CODE | TOOL | Requested | Planned | Specification | |
| CH- G- | 1 Beaker 1000cc | - | 8 | 1,000cc | |
| CH- G- | 2 Beaker 500 cc | | 12 | 500cc | |
| CH- G- | 3 Beaker 100 cc | | 24 | 100cc | |
| CH- G- | 4 Flask, flat bottom 500cc | - | 12 | 500cc | |
| CH- G- | 5 Flask, flat bottom 200cc | - | 24 | 200ce | |
| CH- G- | 6 Flask, erlenmeyer | | 24 | 200сс | |
| CH- G- | 7 Petri dish | l | 12 | 100x24mm | |
| CH- G- | 8 Test tube | | 50 | 15x150mm | |
| CH- G- | 9 Funnels | | 12 | 65x65mm(stand) | |
| CH- G- | 10 Burette | T | - 8 | 10cc, 600mL | |
| CH- G- | 11 Graduated cylinder | - | 8 | 200сс | |
| CH- G- | 12 Pipet | - | 12 | 5cc | |
| CH- G- | 13 Reagent bottle | - | 24 | 100cc | |
| CH- G- | 14 Glass tube | - | 24 | 6x4x80mm | |
| CH- G- | 15 Grass lod | | 24 | 4x1,200mm | |
| CH- G- | 16 Rubber stopper | - | 24 | #1 | |
| CH- G- | 17 Rubber tube | -I | 10m | 3x4.6mm | |
| | | T | | | |

11-2. Tool for Chemical Laboratory

| | | Q'ty | | | |
|------|-----------------------|-----------|---------|-------------------|----------|
| CODE | TOOL | Requested | Planned | Specification | |
| | Tool set 30 kinds set | 10 | 0 | | |
| | | | 100 | | <u> </u> |

12.Tool for Physics Laboratory

| | | | Q'ty | | |
|------|-------|-------------------------------|---|---------|---|
| CODE | | TOOL | Requested | Planned | Specification |
| PL- | T -1 | Screw gauge | 5 | ı | Range:25mm, graduation:0.001 |
| PL- | T -2 | Screw gauge (conventional) | 10 | | Substituted PLT1 |
| PL- | T -3 | Vernier caliper(dial) | 10 | 1 | Range:150mm, graduation:0.05mm |
| PL- | T -4 | Vernier caliper(degital) | 5 | 0 | Substituted PLT3 |
| PL- | T -5 | Vernier caliper(double scale) | 10 | 0 | Substituted PLT3 |
| PL- | T -6 | Tool set | - | 4 | |
| | | Side sutting plier | | 1 | 150mm |
| | | Driver | | 缸 | L,M,S |
| | | File set | | 1式 | 5 kinds set |
| | | Electrician knife | | 1 | Blade length: 90mm |
| | | Wire gauge | | 1 | #1~#36 |
| | 7 7 7 | Nipper | 1.0 | 41 41 | 150mm |
| | | Hand drill | | 1 | 6.5mm |
| | | Radio plier | | 1 | 150mm |
| | | Adjustable wrench | | 1 | 200mm |
| | | Hacksaw | 11 1 | 1 | Blade length :250mm, with spare blade 3 pcs |
| | | Soldering iron | 12 E | 1 | 40W |
| 1,1 | | Driver set | | 1 | (-X+) |
| | | Paste | 3.5 | i | Small, 10g |
| | - | Nut spinner handle | | 1 | 200mm |
| | | Hammer | 400 | 1 | 200g |
| | | Tweezer | 8 8 4 | 1 | 150mm |
| | | Case | 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | 600x280x100mm |
| PL- | T -7 | Tool set 30 kinds set | 10 | 0 | |

13. Tool for Maintenance Workshop

| | maintenance trorksnop | Q't _y | / | |
|-------------|---------------------------------------|--|----------|--|
| CODE | TOOL | Requested | Planned | Specification |
| MW- T-1 | Adjustable hacksaw frame and blade | | 2 | 250-300mm |
| MW- T ~2 | Adjustable wrench | | 2 | 3 kinds (200,300,450mm) |
| MW- T -3 | Assortment of taps and dies set | | 2 | Tap and dies size M2-M8 |
| MW- T-4 | Ball peen hammer 450,900g | | | 2 kinds (450, 900g) |
| MW- T-5 | Center punch | | 2 | 3 kinds (100,125,150mmL) |
| MW- T ~6 | Cold chiesel 19 x 190 mm, 22 x 200 mm | | 2 | 19x190, 22x200mm |
| MW- T-7 | Combination plier | - | | 2 kinds (150,200mm) |
| MW- T -8 | Combination wrench (set of 17 pcs) | - | 2 | 6-22mm、17 kinds set |
| MW- T-9 | Copper hammer 1,500 g | - | 2 | 1,500g |
| MW- T-10 | Cross Bar 25mm dia 600 mm | - | 2 | 600m dia |
| MW- T-11 | Gross Bar12 mm dia 250 mm | - | 2 | 250mm dia |
| MW- T-12 | Cutting Nipper | - 1 | 2 | 150mm |
| MW- T-13 | Double offset box wrench | - | 2 | 12 kinds set (6-30), 45 degree |
| | Engineer's file with file handle set | - | 2 | 150mm, flat, half round, round, square, triangle (medium, fine) |
| | External micrometer | | 2 | 25-50mm, graduation:0.01mm |
| MW- T-16 | Feeler gauge | - | . 2 | 9 pcs feaves |
| MW~ T -17 | Flexible hose clamp | 7.5 - | 2 | 11-20mm |
| | Funnel, plastic 90 mm | _ | 2 | 175mm x160mmL, plastic made |
| | Gasket scraper | | 2 | Stainless blade, 22m(W)x1.4mm(L) |
| | Grease gun | l | 2 | 100cc,100kgf/cm2 |
| | Grip plier | <u> </u> | | Capactiv 500kg |
| | Hand pump | l | | For drum can, 200cc/stroke |
| | Heavy duty pipe wrench | | | 3 kinds (250,350,450mm) |
| | Hex. Socket 1/2' 20 set and accessory | | | 1/2' socket, 10-32mm |
| | Hex. Socket 3/4' 11 set and accessory | | | 3/4'socket, 4-14mm |
| | Leather punch 6,8,10,12 mm dia. | | 2 | |
| | L-type wrench (2 type) | 1 | <u>-</u> | 6x6,12x12 mm dia. |
| | Magnetic finger, 510 mm | l | | 500mm(L) |
| | Mechanists vise | | | Jaw opening 110mm, jaw width: 100mm |
| | | | | 400x200x200mm |
| | Metal carrying case | | | 3-16mm(ODtube) |
| | Mini tube cutter | | | 160mm, triangle, round, half-round, square, flat |
| | Needle file set (5 pcs) | | | 180cc |
| | Oiler, pistol type, 180 cc | | 2 | 75x20x7mm |
| | Olistone & Box | | <u>z</u> | the state of the s |
| | Open end wrench set | | | 5/16-1 5/16,6kind set , 5.5-24,8kinds set 130mm x 5.6.8mm |
| | Pin punch | | | 16x21mm |
| | Prog wrench to x 21 min | | <u>_</u> | |
| | Radio pliers | | | 150mm |
| | Rubber market | | | 450g |
| | Screw driver baby(-), #2 | | | #2(+) |
| | Screw driver phillips(+) set | | | #1,2,3,4 |
| | Screw driver stubby | | | 50mm, (-), (+) |
| | Screw Extractor Set | | | 3/16-3/4' round 5 kinds set |
| | Side cutting plier | | | Size:175,200mm, Cutting range:3,3.5 \$\phi\$ |
| | Chisel set | | | flat, Anvil, Concrete |
| | Folding bench | | | 600 mm |
| | Cutting scissors | | | 3 kinds |
| | Snapper | | | 24 x 240 mm |
| | Snapper(against fire) | | 2 | 450mm |
| | Welding Solder | <u> </u> | 1375. 2 | 150W, point size:16mmdia. |
| MW- T -51 | Torch lamp | <u> </u> | | PILOTO PARTON AND A PROPERTY OF A PARTON AND |

14.Commercial 15.General Classroom 16.Audio Visual Equipment 17.Vechicles

18. Tool for Short Course (Food Processing)

| | | And the state of t | Q't | y | |
|-----|---------|--|-----------|---------|------------------------|
| C | ODE | TOOL | Requested | Planned | Specification |
| SC- | T- 1 | Sauce Pan (L.M.S) | | 4 | 3 kinds set |
| SC- | T- 2 | Frying pan | | 4 | 40 cm dia. |
| sc- | T- 3 | Bowl (L,M,S) | - | | 3 kinds set |
| SC- | T- 4 | Basket (L,M,S) | | | 3 kinds set |
| SC- | T- 5 | Ladle | <u> </u> | 4 | 4 kinds set |
| SC- | T- 6 | Square Vat (LL,L,M,S,SS) | · . | 4 | 4 kinds set |
| SC- | T- 7 | Steamer 3 layers | | 4 | 3 stages |
| sc- | T- 8 | Chopping Board (L,M) | | 4 | 2 kinds set |
| sc- | T- 9 | Kitchen Knife (L,M,S) | I | 4 | 3 kinds set |
| SC- | T- 10 | Cleaver Knife | | 4 | 200 mm, copper made |
| SC- | T- 11 | Funnel (M) | - | 4 | plastic made |
| sc- | T- 12 | Kithen Tong (L.M) | - | 4 | 2 kinds set |
| SC- | · T- 13 | Measure Cup (200cc, 1000cc, & 2000cc) | - | 4 | 3 kinds set |
| SC- | -T- 14 | Measure Spoon (2.5cc, 5cc, 15cc, & 30cc) | - | | 4 kinds set |
| | | Brush for bakery | _ | | Bakery use |
| | | Table ware set | | - 4 | Full set of table ware |

FURNITURE LIST

| 1. | (CJF) | Fruniture for Carpentry and Joinery |
|-----|-------|---|
| 2. | (MRF) | Furniture for Masonry |
| 3. | (STF) | Furniture for Secretary and Computer |
| 4. | (TRF) | Furniture for Tailoring |
| 5. | (PPF) | Furniture for Plumbing and Pipe Fitting |
| 6. | (AMF) | Furniture for Auto Mechanics |
| 7. | (AEF) | Furniture for Auto Electrician |
| 8. | (WFF) | Furniture for Welding and Fabrication |
| 9. | (ELF) | Furniture for Electrical Installation |
| 10. | (WCF) | Furniture for Wood Carving |
| 11. | (CHF) | Furniture for Chemical Laboratory |
| 12. | (PLF) | Furniture for Physics Laboratory |
| 13. | (MWF) | Furniture for Maintenance Workshop |
| 14. | (CMF) | Furniture for Commercial |
| 15. | (GCF) | Furniture for General Classroom |
| 16. | (AVF) | Furniture for Audio Visual Equipment |
| 17. | (VEF) | Vehicles Vehicles |
| 18. | (SCF) | Funiture for Short Course (Food Processing) |
| | | |

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1. Furniture for Carpentry and Joinery Q'ty CODE Specification Furniture Planned Requested 43 16 Wood, 450mmH Student chair 8 Wood, 1400x700x700Hmm
1 Wood desk1200x700x700Hmm, chair size,420mmH with arm rest Desk(2 person) Teacher desk and chair 24 2 Wood, 1000x450x1800Hmm Cabinet 12 Wood, 1400x800x850Hmm, Top board thickness;40 mm or more, accumulating physood 20 F -5 Work bench(2 person)

Terrent en la compacta de la compac

| 2. Fu | niture for | Masonry | | | |
|-------|------------|------------------------|-----------|---------|---|
| | | | 0 | ty . | |
| (| CODE | Furniture | Requested | Planned | Specification |
| MR- | F -1 | Student chaîr | 42 | 16 | Wood, 450mmH |
| MR- | F -2 | Desk(2 person) | 25 | 8 | Wood, 1400x760x700Hmm |
| MR- | F -3 | Teacher desk and chair | 4 | 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| MR- | | Cabinet | 4 | 2 | Wood、1000x450x1800Hmm |
| MR- | F -5 | Work bench(2 person) | 10 | | Wood、1400x800x850Hmm Top board thickness,40 mm or more, accumulating plywood |

| 1,1 | | O. | ty | |
|---------|----------------------------|-----------|---------|---|
| CODE | Furniture | Requested | Planned | Specification |
| ST- F-1 | Typewriter table(2 person) | 17 | 8 | Wood, 1400x700x700Hmm |
| ST- F-2 | PC table(2 person) | 17 | 8 | Wood, 1800x800x700Hmm |
| | Student chair | 34 | | Wood, 450mmH |
| ST- F-4 | Teacher desk and chair | 2 | 2 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| ST- F-5 | Cabinet | - | . 4 | Wood, 1000x450x1800Hmm |

| | | Q ty | | |
|---------|------------------------|-----------|---------|--|
| CODE | Furniture | Requested | Planned | Specification |
| TR- F-1 | Tailor's table | - | | Yood、1800x1200x850Hmm Top board thickness;40 mm or more, accumulating plywood |
| TR- F-2 | Student chair | | | Wood, 450mmH |
| TR- F-3 | Teacher desk and chair | | 2 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| TR- F-4 | Cabinet | _ | 2 | Wood, 1000x450x1800Hmm |

| 5. Furniture fo | r Plumbing and Pipe Fitting | | | |
|-----------------|-----------------------------|-----------|---------|--|
| The Marine | | O. | ty | |
| CODE | Furniture | Requested | Planned | Specification |
| MR- F-1 | Student chair | 42 | 16 | Wood, 450mmH |
| MR F -2 | Desk(2 person) | 25 | 8 | Wood, 1400x700x700Hmm |
| MR- F-3 | Teacher desk and chair | 4 | : 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| MR- F-4 | Cabinet | 4 | 2 | Wood, 1000x450x1800Hmm |
| MR- F-5 | Work bench(2 person) | 10 | | Wood, 1400x800x850Hmm Top board thickness;40 mm or more, accumulating plywood |

| | | | Q'ty | | |
|-------|------|------------------------|-----------|---------|--|
| COD | E | Furniture | Requested | Planned | Specification |
| ÄM- I | F -1 | Student chair | 32 | 32 | Wood, 450mmH |
| AM- I | F2 | Desk(2 person) | 68 | 16 | Wood, 1400x700x700Hmm |
| AM- I | F -3 | Double desk | 6 | 0 | |
| \M- I | F -4 | Shelves/Steel cabinet | 4 | 0 | The state of the s |
| AM- I | F -5 | Cabinet | - X | | Wood, 1000x450x1800Hmm |
| AM- I | F -6 | Teacher desk and chair | 4 | | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| AM- I | F -7 | Work bench(2 person) | 10 | | Wood, 1400x800x850Hmm Top board thickness;40 mm or more, accumulating plywood |

| | | | . O. | ty | |
|-----|------|------------------------|-----------|---------|--|
| C | ODE | Furniture | Requested | Planned | Specification |
| AE- | F -1 | Student chair | 100 | 16 | Wood, 450mmH |
| AE- | F -2 | Desk(2 person) | 32 | 8 | Wood, 1400x700x700Hmm |
| AE- | F -3 | Double desk | 20 | 0 | |
| AE- | F -4 | Teacher desk and chair | 5 | 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| AE- | F -5 | Shelves/Steel cabinet | 7 | 0 | |
| AE- | F-6 | Cabinet | - | 2 | Wood, 1000x450x1800Hmm |
| AE- | F -7 | Work bench(2 person) | 10 | | Wood, 1400x800x850Hmm Top board thickness;40 mm or more, accumulating plywood |

| | | | Ö. | ty | | |
|-----|------|------------------------|-----------|---------|--|--|
| C | ODE | Furniture | Requested | Planned | Specification | |
| WF- | F-1 | Student chair | 11 | 16 | Wood, 450mmH | |
| WF- | F -2 | Desk(2 person) | 24 | 8 | Wood, 1400x700x700Hmm | |
| WF- | F -3 | Teacher desk and chair | 5 | 2 | Wood, 1000x450x1800Hmm | |
| WF- | F-4 | Cabinet | 1 | 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest | |
| WF- | F -5 | Work bench(2 person) | 10 | | Wood, 1400x800x850Hmm Top board thickness;40 mm or more, accumulating plywood | |

9. Furniture for Electrical Installation

| | Furniture | Q'ty | | | |
|---------|------------------------|-----------|---------|--|--|
| CODE | | Requested | Planned | Specification | |
| EL- F-1 | Student chair | 100 | 16 | Wood, 450mmH | |
| EL- F-2 | Desk(2 person) | 32 | 8 | Wood, 1400x700x700Hmm | |
| EL- F-3 | Double desk | 20 | C | | |
| EL- F-4 | Teacher desk and chair | 5 | 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest | |
| EL- F-5 | Cabinet | 7 | 2 | Wood, 1000x450x1800Hmm | |
| EL- F-6 | Work bench(2 person) | 10 | . 4 | Wood、1400x800x850Hmm Top board thickness;40 mm or more, accumulating plywood | |
| EL- F-7 | Work bench(1 person) | 10 | 8 | Wood, 1400x400x850Hmm Top board thickness;40 mm or more, accumulating plywood | |

10. Furniture for Wood Carving

| | | Q'ty | | | |
|---------|------------------------|-----------|---------|--|--|
| CODE | Furniture | Requested | Planned | Specification | |
| WC- F-1 | Student chair | 100 | 16 | Wood, 450mmH | |
| WC~ F-2 | Desk(2 person) | 32 | 8 | Wood、1400x700x700Hmm | |
| WC- F-3 | Teacher desk and chair | 5 | 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest | |
| WC- F-4 | Cabinet | 4 | 2 | Wood, 1000x450x1800Hmm | |
| WC- F-5 | Work bench(2 person) | 20 | | Wood, 1400x800x850Hmm Top board thickness;40 mm or more, accumulating phywood | |

11. Furniture for Chemial Laboratory

| | | Q' | ty | |
|---------|------------------------|-----------|---------|---|
| CODE | Furniture | Requested | Planned | Specification |
| CH- F-I | Laboratory table | 5 | 0 | 既存 |
| CH- F-2 | Side rack | 5 | | 既存 |
| CH- F-3 | Wood rack | 5 | 0 | 既存 Table And |
| CH- F-4 | Cabinet | 100 | 2 | Wood、1000x450x1800Hmm |
| CH- F-5 | Stdent chair | 100 | 32 | Wood, 450mmH |
| CH- F-6 | Teacher desk and chair | | 1 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |

12. Furniture for Physics Laboratory

| | | Q'ty | |
|---------|------------------------|-------------------|---|
| CODE | Furniture | Requested Planned | Specification |
| PL- F-1 | Work bench | 15 | 0 |
| PL- F-2 | Student chair | 30 3 | 2 Wood, 450mmH |
| PL F -3 | Wood rack | 5 | 0 |
| PL- F-4 | Cabinet | 15 | 2 Wood, 1000x450x1800Hmm |
| PL- F-5 | Teacher desk and chair | 30 | 1 Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |

| 13. Fu | 13. Furniture for Maintenance Workshop | | | | | | | |
|--------|--|----|----------------------|-----------|---------|--|--|--|
| | | | · . | Q'ty | | | | |
| C | ODE | | Furniture | Requested | Planned | Specification | | |
| MW- | F | -1 | Stool | | | Wood, 450mmH | | |
| MW- | F | -2 | Desk(2 person) | - | 2 | Wood, 1200x700x700Hmm | | |
| MW- | F | -3 | Cabinet | _ | | Wood, 1000x450x1800Hmm | | |
| MW- | F | -4 | Work bench(2 person) | - | | Wood, 1400x800x850Hmm Top board thickness;10 mm or more, accumulating plywood | | |

ger fright from the last trategy of the first section of the last the contract of the contract of the contract of

14. Furniture for Commercial

| 17. 1 0111110101 | 7. 1 CHIRLOIC TO CONTRICT CIGHT | | | | | | | |
|------------------|---------------------------------|-----------|---------|---|--|--|--|--|
| | | Q'ty | | | | | | |
| CODE | Furniture | Requested | Planned | Specification | | | | |
| CM- F 1 | Student chair | - | 16 | Wood, 450mmH | | | | |
| CM- F 2 | Desk(2 person) | - | | Wood、1400x700x700Hmm | | | | |
| | Teacher desk and chair | - | 2 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest | | | | |
| CM- F 4 | Cabinet | - | 4 | Wood, 1000x450x1800Hmm | | | | |

15. Furniture for General Classroom

| | | | | Q'ty | | |
|-----|------|----|------------------------|-----------|---------|---|
| ° | CODE | | Furniture | Requested | Planned | Specification |
| GC- | F | ~1 | Teacher desk and chair | 3 | 3 | Wood desk1200x700x700Hmm, chair size,420mmH with arm rest |
| GC- | F | -2 | Desk(2 person) | 100 | 24 | Wood, 450mmH |
| GÇ- | F | -3 | Student chair | 100 | 48 | Wood, 1400x700x700Hmm |
| | F | -4 | Cup board | 3 | 0 | |
| GC- | F | -5 | Cabinet | 48 | 3 | Wood, 1000x450x1800Hmm |

16. Audio Visual

17. Vechicle

8. Furniture for Short Course(Food Processing)

| | | | | Q ty | | |
|------|---|----|---------------|-----------|---------|-----------------------|
| CODE | | | Furniture | Requested | Planned | Specification |
| SC- | F | -1 | Student chair | _ | 16 | Wood, 450mmH |
| SC- | F | -2 | Cocking table | - | 4 | Wood, 1400x700x700Hmm |
| SC- | F | -3 | Cabinet | - | 2 | Wood, 1000x450x1800mm |

Appendix 5 Layout Plan of Equipment





























