|         | 03/                             | 204, SUNDAR DARSHAN CHSL, MIRA BH  | AYANDI              | ER, THA        | NE - 401   | 107        |          |                |
|---------|---------------------------------|--|---------------------|----------------|--|------------|----------|----------------|
|         |                                 | The state of the s | 13) 1/4             | 1174.7         |  | 1- 10,0    | 8,2024   | - 13           |
| Ad      | oject :<br>ani CIP<br>ge T3 Lok | Canada and Canada and Canada and Canada  |                     | i chinti<br>Ut | ** 4   |            | 付き リ     | A A            |
| V/O I   | No : PO/                        | 3-24/000754  | H. u.A. I           | 1 1 1 1        | 150  | 11-11      | 17 24 19 | -              |
| ame     | of the W                        | ork : HVAC Work T3 Lok   | 但等數學                |                | 11. 7.11   | M          | -        |                |
|         | 1                               | FDS MEASUREMENT SHEET  | Descrip             |                | * P-11119  | Urtal 1 de |          | -              |
| No.     | Item.<br>Code                   | Specification 4  | tion                | W              | н  | Unit       | Nos      | Qty.           |
| Light   |                                 | HVAC RA BIII 01  |                     | 100000         |  | (5)持       |          |                |
|         | 1                               | A. EQUIPMENT  1. Supplying, installing, testing and commissioning of double skin construction draw thru type AIR HANDLING UNITS (AHU) as per specification, each complete with following a) Supply air centrifugal fan with efficiency >60% b) Pre filter (MERV 8) and Bag Filter (MERV 13) in supply air stream.  c) Six row deep cooling coil of copper tube and aluminum construction sized at maximum face velocity of 500 fpm. Cooling coil frame work and coil end plate shall be of \$5304 construction.  d) VFD designed for HVAC applications for supply air fan e) Squirrel cage induction motors IE-2 (EFF-1)   |                     |                |  |            |          |                |
|         |                                 | suitable for 415 ±   | Nos                 |                |  |            | 1        |                |
|         |                                 |  |                     |                |  |            |          |                |
|         | 學等學學                            | Total Qty  | Chryst.             | <b>Library</b> | Caro   | Shirt see  | 1.000    | 00.05          |
| Series. | PRINCES.                        | WO Qn  | Call Control of the | entropy to     | A STATE OF THE STA | 62         | 1.000    | 70 40 000      |
| 200     | 15世紀天皇                          | RA 01Qty   | 1/45                | <b>建设和</b> 多次。 | W. T. 2076   | 234 W 42F  | 121.000  | Mary Fill your |
|         |                                 | Supply, Installation, testing and commissioning of electronic, AUTOMATIC PRESSURE INDEPENDENT BALANCING VALVE type dynamic balancing Valve with integrated 2 way modulating Control valves in a single body. The actuator shall be capable of  | 2                   |                |  |            |          |                |
|         | 2                               | accepting 2-10VCD, 4-20 mA electric signal and shall provide similar transduced feedback output signal to control system. The valves actuators shall be compatible with Building Automation  System. HVAC consractor shall ensure the required power supply to the valve for proper working. The minimum close off Pressure of actuator must be 1.5 times shut off head of pump. The valve shall be suitable for following pipe sizes  | o<br>d              |                |  |            |          |                |
|         | 2                               | accepting 2-10VCD, 4-20 mA electric signal and shall provide similar transduced feedback output signal to control system. The valves actuators shall be compatible with Building Automation  System. HVAC consractor shall ensure the required power supply to the valve for proper working. The minimum close off Pressure of actuator must be 1.5 times shut off head of pump. The valve shall   | o<br>d              |                |  |            | 1.00     | 2              |
|         | 2                               | accepting 2-10VCD, 4-20 mA electric signal and shall provide similar transduced feedback output signal to control system. The valves actuators shall be compatible with Building Automation  System. HVAC consractor shall ensure the required power supply to the valve for proper working. The minimum close off Pressure of actuator must be 1.5 times shut off head of pump. The valve shall be suitable for following pipe sizes  | g<br>d              |                |  |            |          |                |
| 200     | 2                               | accepting 2-10VCD, 4-20 mA electric signal and shall provide similar transduced feedback output signal to control system. The valves actuators shall be compatible with Building Automation.  System. HVAC consractor shall ensure the required power supply to the valve for proper working. The minimum close off Pressure of actuator must be 1.5 times shut off head of pump. The valve shall be suitable for following pipe sizes 50 mm dia pipes for AHU.  | g<br>d              |                |  |            | 1,000    | V EXX          |
|         | 2                               | accepting 2-10VCD, 4- 20 mA electric signal and shall provide similar transduced feedback output signal to control system. The valves actuators shall be compatible with Building Automation System. HVAC consractor shall ensure the required power supply to the valve for proper working. The minimum close off Pressure of actuator must be 1.5 times shall be suitable for following pipe sizes 50 mm dia pipes for AHU  Total Qty  | g<br>d              |                |  |            | 1,000    |                |
|         | 2                               | accepting 2-10VCD, 4-20 mA electric signal and shall provide similar transduced feedback output signal to control system. The valves actuators shall be compatible with Building Automation.  System. HVAC consractor shall ensure the required power supply to the valve for proper working. The minimum close off Pressure of actuator must be 1.5 times shut off head of pump. The valve shall be suitable for following pipe sizes 50 mm dia pipes for AHU.  | g<br>d              |                |  |            | 1,000    |                |

| Supply, Installation, testing and commissioning of InterNACIAN International for cooling the InterNACIAN International Internati |                         |  |  |   |                         |                     |                      |   |                     |
|--|-------------------------|--|--|---|-------------------------|---------------------|----------------------|---|---------------------|
| Total Op  WO QR RX OQS  |                         | 3  | THERMOSTAT  for cooling. The thermostat shall be electronic room temperature controller with digital display fan speed control, capable of providing individual space temperature control for cooling application. The controller shall be designed to modulate two control devices such as 2 way motorized valves for chilled water cooling in 2 pipe system.   |   |                         |                     | ins                  | glojto<br>gled                          | nt res              |
| Total Qty WO Qty RAUTGY  All chilled water and condenser water pipes and all fittings shall be Mild Steel - Class 'C' (Heavy Class) conforming to relevant 8iS-1239 Code from 20 mm to 250 mm dia. Factory rolled pipes 250 mm dia above shall have Neided joints conforming to relevant 8iS-1239 Code from 20 mm to 250 mm dia. Factory rolled pipes 250 mm dia above shall have welded joints conforming to relevant 8iS Codes. So mm dia MS pipes  **So mm dia MS pipes**  **Total Qty WO Qts RA 10(Qty  **Providing and fixing in position the following Gi class '8' pipes cut I are quired lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tests and reduces as per specifications with necessary supports from water providing and fixing in position the necessary supports to Mongers, clamp supports from water providing cutling holes and reduces as per specifications with necessary supports from water providing cutling including cutling holes and reduces and providing cutling including cutling holes and two coats of point to supports of MS work.  **Total Qty **You Qts **RA 10(Qt)**  **Total Qty **You Qts **RA 10(Qt)**  **Providing and fixing in position the following 8 Untertity Valve Valves 50 mm dia Valves.  **So mm d |                         |  |  | Nos                                     |                         |                     |                      | 1.00                                    | $\overline{}$       |
| WO (6) RA 01Qy  All chilled water and condenser water pipes and all filtings shall be Mild Steel - Class C' (Heavy Class) conforming to relevant 815-122 Conforming to relevant 815-122 Conforming to relevant 815-122 Conforming to the conforming to relevant 815-122 Conforming to relevant 815-122 Conforming to relevant 815 Codes.  50 mm dia MS pipes  So mm dia MS pipes  Rmt 24.500  Tofial Qty  WO Qty  Providing and fixing in position the following Gi class 8' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, fees and reducen as per specifications with necessary supports by MS  Total Cut and the conforming to reduce a per specification with necessary supports by MS  Total Cut and the conforming to reduce a per specification with necessary supports from walls.  R. C.C. work, making good the same to original condition complete in all respects with pointing with one cod of primer and two codts of point to supports of MS work.  Total Qty  WO Qty  Total Qty  Tot | 4327622                 |  |  |   |                         |                     |                      | 1.00                                    |                     |
| RADIGN RA | And Viscolita State     |  | Total Qty  | 12.                                     | A COLUMN                | (1) Yes             | 15 6                 | 1.000                                   | Marie College       |
| All chilled water and condenser water pipes and all fittings shall be Mild Steel - Closs 1°C (Heavy Class) condenser shall be Mild Steel - Closs 1°C (Heavy Class) condenser shall be Mild Steel - Closs 1°C (Heavy Class) condenser shall be Mild Steel - Closs 1°C (Heavy Class) and one factory rolled pipes 250 mm dia above shall have 8 mm wall thickness conferning to IS-3589. Entire piping shall have welded joints conforming to relevant BIS Codes, 50 mm dia MS pipes  **So mm dia MS pipes  **Total Qty**  **Total Qty**  **Providing and fixing in position the following Giclass 18° pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports form walls, floors and ceiling including cutting holes and chases in brick,  **R.C.C. work, making good the same to original condition complete in all respects with pointing with one coot of primer and two coats of paint to supports of MS work.  **Total Qty**  **Total Qty**  **Providing and fixing in position the following Butterfly Valve Valves Som mid to Valves.  **Som mid at Valves.**  **Som mid to Valv | THE STATE OF            | THE STATE OF   | WOOtv  | 1000                                    | Transport of the        | SA Prompto          | here's trees.        | CAPTER CAN CONTRA                       | MARKET CO. SEC      |
| All chilled water and condenser water pipes and all fittings sholl be Mild Steel - Class "C: (Neavy Class) conforming to relevant 815-1239 Code from 20 mm to 250 mm dio. Factory rolled pipes 250 mm dio above shall have 8 mm wall thickness conforming to relevant 815 Codes. 50 mm dio MS pipes  50 mm dio MS pipes  Rent 24.50  Total Qt;  WO QK  Providing and fixing in position the following Cl closs "8" pipes cut to required lengths and installed with all screwed pionts, and providing and fixing in position the necessary elbows, tees and reducen as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and celling including cutting holes and chairs in block, making good the same to original condition.  Complete in all respects with pointing with one coal of primer and two coats of paint to supports of MS work.  Total Qt;  WO QG  Providing and fixing in position the following Butterfur and two coats of paint in supports of MS work.  25 mm dia MS pipes  Rent 21.000  AND QG  Providing and fixing in position the following Butterfly Valve Valves  50 mm dia O Valves.  50 mm dia O Valves.  | PANA                    |  | California and the call of the | 7 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A | The same                | Manager Service     | 24 1 4 5 1 C         | All additional and the                  | COUNTY HOME         |
| shall be Mild Steel - Class 'C' (Heavy Class) conforming to relevant BiS-1239 Code form 20 mm to 250 mm dio. Factory rolled pipes 250 mm dio. Box os shall have 8 mm wall thickness confirming to 15-3589. Entire piping shall have welded joints conforming to relevant BiS Codes. 50 mm dio MS pipes  50 mm dia MS pipes  Rmt  | 20 223 900              |  | 205.00   |   |                         |                     | 15 30 60             | 1,000                                   | 4.44.70             |
| Total Qty  WO Qty  RA 01Qty  Providing and fixing in position the following Gi class: 16' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with pointing with one coat of primer and two coats of paint to supports of MS work.  25.mm dia MS.pipes  Rmt  21.000  Providing and fixing in position the following Butterfly Valve Valves So mm dia Valves.  Nos  |                         | 6  | all fittings shall be Mild Steel - Class `C' (Heavy Class) conforming to relevant BIS-1239 Code from 20 mm to 250 mm dia. Factory rolled pipes 250 mm dia above shall have 8 mm wall thickness confirming to IS-3589. Entire piping shall have welded joints conforming to relevant BIS Codes.   |   |                         |                     |                      |   |                     |
| Total Qty  WO Qty  RA 01Qty  Providing and fixing in position the following Gi class: 16' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with pointing with one coat of primer and two coats of paint to supports of MS work.  25.mm dia MS.pipes  Rmt  21.000  Providing and fixing in position the following Butterfly Valve Valves So mm dia Valves.  Nos  |                         |  | 50 II- WS  | D1                                      |                         |                     |                      | 21.52                                   |                     |
| WOOK RA 01Qty  Providing and fixing in position the following GI class 'B' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and celling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Rmt  21.00  WOOKS RA 01Qty  Providing and fixing in position the following Butterfly Valve Valves 50 mm dia Valves.  Nos  22.00  |                         |  | 30 min dia leis pipes  | KMT                                     | _                       |                     |                      | 24.50                                   |                     |
| WOOK RA 01Qty  Providing and fixing in position the following GI class 'B' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and celling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Rmt  21.00  WOOKS RA 01Qty  Providing and fixing in position the following Butterfly Valve Valves 50 mm dia Valves.  Nos  22.00  | 1.4548494               | Trans Paris  |  |   | A STATE OF THE STATE OF | THE PERSON NAMED IN | Control Control Nove | 200000000000000000000000000000000000000 | 19000 AT 492 97 4 4 |
| Providing and fixing in position the following GI class 18' pipes cut to required lengths and installaled with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and celling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one cast of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes Rmt 21.00  Total Qfy 21.000  Providing and fixing in position the following Butterfly Valve Valves S0 mm dia Valves. Nos 2.00  | The second              | Company of the Compan |  | \$ 100 m                                | ACCOUNT.                | Market Arta         | 思想學來的是               | Burtle Tallet at appropriate            | <b>在安地的</b> 原列等。    |
| Providing and fixing in position the following GI class 'B' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  1 Total Off WO Off RA BTQTS  Providing and fixing in position the following Butterfly Valve Valves SD mm dia Nativersia. Nos  | - Maria Carlos de Santo | s in our later by  |  | the state of the state of               | - for party and         | proper to a second  | And the Assessment   | 10.000                                  |                     |
| class 'B' pipes cut to required lengths and installed with all screwed joints, and providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with pointing with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Rmt  21.000  WO Off RA OTO!S  Providing and fixing in position the following Butterfly Valve Valves 50 mm dia Valves.  Nos  2.00  | LESS CALLS              | Color House  | RA 01Qty   | 100                                     | ALCOHOL:                | 是為他的學               | A Western            | 24.500                                  | SHOW THE            |
| Total Qfy  WO Qfy  10.000  RA 01Qiy  Providing and fixing in position the following  Butterfly Valve Valves  50 mm dia Valves.  Nos  21.000  | ,<br>,                  |  | class 'B' pipes cut<br>to required lengths and installed with all screwed  |   |                         |                     |                      |   |                     |
| Total Qfy  WO Qfy  10.000  RA 01Qiy  Providing and fixing in position the following  Butterfly Valve Valves  50 mm dia Valves.  Nos  21.000  |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and  |   |                         |                     |                      |   |                     |
| WO Qts  RA 01 Qty  Providing and fixing in position the following  Butterfly Valve Valves  50 mm dia Valves.  Nos  2.00  |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition  complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  | Pmt                                     |                         |                     |                      | 21.00                                   |                     |
| WO Qts  RA 01 Qty  Providing and fixing in position the following  Butterfly Valve Valves  50 mm dia Valves.  Nos  2.00  |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition  complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  | Rmt                                     |                         |                     |                      | 21.00                                   |                     |
| RA 01'Qiy  Providing and fixing in position the following  8 Butterfly Valve Valves 50 mm dia Valves.  50 mm dia Butterfly Valve Valves Nos  |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes   | Rmt                                     |                         |                     |                      |   |                     |
| Providing and fixing in position the following  8 Butterfly Valve Valves 50 mm dia Valves.  50 mm dia Sutterfly Valve Valves Nos   |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes   | Rmt                                     |                         |                     |                      | 21,000                                  | (47)                |
| 8 Butterfly Valve Valves 50 mm dia Valves. Nos 2.00  |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes   | Rmt                                     |                         |                     |                      | 21,000<br>10.000                        |                     |
| 8 Butterfly Valve Valves 50 mm dia Valves. Nos 2.00  |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick,  R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Total Ofy   | Rmt                                     |                         |                     |                      | 21,000<br>10.000                        |                     |
| 50 min dia orditerity valve valves   |                         | 7  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick,  R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Total Ofy   | Rmt                                     |                         |                     |                      | 21,000<br>10.000                        |                     |
| 1 -11-11   |                         |  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Total Oty  Providing and fixing in position the following Butterfly Valve Valves 50 mm dia Valves.   | Rmt                                     |                         |                     |                      | 21,000<br>10,000<br>21,000              |                     |
|  |                         |  | providing and fixing in position the necessary elbows, tees and reducers as per specifications with necessary supports by MS structural steel if required, hangers, clamp supports from walls, floors and ceiling including cutting holes and chases in brick, R.C.C. work, making good the same to original condition complete in all respects with painting with one coat of primer and two coats of paint to supports of MS work.  25 mm dia MS pipes  Total Oty  Providing and fixing in position the following Butterfly Valve Valves 50 mm dia Valves.   |   |                         |                     |                      | 21,000<br>10,000<br>21,000              |                     |

Divest bir 12/2014

| 9 9    | CONTRACTOR OF THE PARTY OF THE | Total Qty  | 7  | District Street  | <b>医</b> 对抗 (1)            | 90.000                  | 2.000                | Texty Delivery   |
|--------|---|--|--|--|----------------------------|-------------------------|----------------------|--|
| \$ 9   |   | WO QOY   | 解除的  | の方法が   | The Car                    | の対象は                    | 2.000                |  |
| 8      |   | RA 01Qty   | NE AND ASS.  | REAL PROPERTY.   | 10000                      | Section 15              | 2,000                | <b>然然然此</b>  |
| Т      |   |  |  | A CONTRACTOR OF THE PARTY OF TH | STREET, SQUARE, SQUARE,    | A STATE OF THE PARTY OF |                      |  |
| 1      |   | Described and the second of th |  |  |                            |                         |                      |  |
| 1      | 9   | Providing and fixing in position the following 'Y'   |  |  |                            |                         | 1                    |  |
|        |   | Strainers 50 mm<br>dia Valves  |  |  |                            |                         |                      |  |
| +      |   |  |  |  |                            |                         |                      |  |
| 1      |   | Strainers 50 mm  | Nos  |  |                            |                         | 2.00                 |  |
| +      |   | dia Valves   |  |  |                            |                         |                      |  |
| 300    |   |  | MATHEMANNETS   | 医连续吸引 医甲烷酸   | TO THE REAL PROPERTY.      | STATE OF THE PARTY OF   | EN THE REPORT OF THE | AL WAY ASSESSED  |
|        | S217 CA   | Total Qty  | entering of  | Semily of a  | A CONTRACTOR               | and the same            | 2.000                | A STATE OF S |
| 4      | CONTRACT AND  | WO Off   | Williams.  | 3400000000   | that desired to            | 是一个世界                   | <b>1.000</b>         | 無物件說   |
|        | 11.76   | RA 01Q0  |  | S. C. S. C.  | 是是特別是                      | 是是 <sup>1</sup>         | 2,000                |  |
|        |   |  |  |  |                            |                         |                      |  |
| T      | 10  | Supplying, installation, testing and commissioning   |  |  |                            |                         |                      |  |
| -      | 10  | of Auto air vents.   |  |  |                            |                         |                      |  |
| $\neg$ |   | Auto air vents.  | Nos  |  |                            |                         | 1.00                 |  |
| +      |   |  |  |  |                            |                         |                      |  |
| i i    | A Section   | Total Qtv  |  | the second   | DOMESTIC OF                |                         | .1.000               | 250  |
| ORGE A |   |  |  |  |                            | Total Control           | 1.000                | M20404 874   |
| 100    |   | WO Qhy   |  | *  | A Particle Spring of the S |                         | 1.000                | dia ir   |
|        |   | RA 01Qty   |  | 9-12-18-VIII-VIII-VIII-VIII-VIII-VIII-VIII-V   | ※ 公司の公司を                   |                         | 2.000                | (4) 有代的 (1) (1)  |
| _      |   |  |  |  |                            |                         |                      |  |
| - 1    |   | and delication of five to a sixten the industrial type.  |  |  |                            |                         | 1                    |  |
|        | 10  | roviding and fixing in position the industrial type pressure   |  |  |                            |                         |                      |  |
| - 1    | 10  | gauges with gun metal including GI nipple valves   |  |  |                            |                         |                      |  |
|        |   | gaages with gott metal incloding attripped tall as   |  |  |                            |                         |                      |  |
| ١      |   | pressure   | Nos  |  |                            |                         | 2.00                 | 、 /  |
| -      |   | gauges   | 1403   |  |                            |                         |                      | $\sim$   |
|        |   |  |  |  |                            |                         |                      |  |
| 78     | ACTIVATION.   | Total Qty  | 100  |  | 11.0 7.01                  | 42.55                   | 2.000                |  |
| -      | 200   | WO Qty   |  | Contract of  | 10000000                   | 100                     | 2.000                | A Control  |
| Maria. |   |  | man and the  | NO PROPERTY OF A   | ****                       | W102053                 | 2.000                | 100 M (100 m 100   |
| HORN   | COLUMN FACILITY   | RA 01Qty   | S CONTRACTOR OF THE PARTY OF TH | 3.4  |                            | Action China            |                      |  |
| -      |   |  | -  | ļ  |                            |                         | -                    |  |
| - 1    |   | Providing and fixing in position the mercury-in-   |  |  |                            |                         |                      |  |
| - 1    | 11  | glass industrial   |  |  |                            |                         |                      | ر ا  |
| 4      |   | type thermometers within brass encasing  | ii   | -  |                            |                         | 2.00                 | -  |
|        |   | thermometers   | Nos  | <u> </u>   |                            |                         | 2.00                 | $\sim$   |
|        |   |  | e mancoustons  | d Bro. No horsenski tropie   | e ex sendence at the       | T BUILD THE ROLL OF     |                      | 104000000000000000000000000000000000000  |
| 100    |   | Total Qty  | The state of the s | Plant State of   | 1000                       | ***                     | 2,000                | gramming out as of   |
| 額      | はない   | WO Qty   |  |  |                            | -                       | 1.000                | in the second  |
| 100g   | 15 mg 12  | RA 01Qty   | (10年)  | 1753457  | \$25,000                   | 45.57                   | 2.000                | 100  |
|        | the sector  |  |  |  |                            |                         |                      |  |
| _      |   | and the state of 25 mm thick   |  |  |                            |                         |                      |  |
|        |   | Supplying, installing and testing of 25 mm thick   |  |  |                            |                         |                      |  |
|        | 1   | expanded polystyrene pre moulded pipe section insulation   |  |  |                            |                         |                      | 1  |
|        |   | along with   | 1  |  |                            |                         |                      |  |
|        | 12  | aluminium cladding on chilled water piping and   |  |  | 1                          | 1                       |                      |  |
|        | l   | fitting like valves,   |  |  | 1                          | 1                       | 1                    |  |
|        | 1   | flanges union, etc. as per the approved shop   | 1  |  | 1                          | 1                       | 1                    |  |
|        | 1   | drawings and   |  |  | 1                          | 1                       | 1                    |  |
| _      | <del>                                     </del>  | THERMAL INSULATION   | 1.3  |  |                            |                         |                      |  |
|        |   | 50 mm dia pipes  | Rmt  | 1  |                            |                         | 24.50                |  |
|        | -   | So Hittata hihes   | 804  | +  |                            | +                       | +                    |  |
|        |   |  |  | 14 15 (41)   | A Contractor               | a particular            | 72 500               | \$ 162.50 B  |
| E.B    | THE PLANT   | Total Qty  | a distribute   |  | No.                        |                         | 24.500               |  |
| 200    | ALC: N  | WO Qty   | Japan Armon  | A Section 2  |                            |                         | 10,000               | The state of the s |
| NO.    | Charles .   | RA 01Qty   | · 世级史  |  |                            |                         | 24,500               | 12.  |
|        |   |  |  |  |                            |                         |                      |  |
|        |   | Supplying installing and tasking at OF any Abint   |  |  |                            |                         |                      |  |
|        | 1   | Supplying, installing and testing of 25 mm thick expanded  |  |  |                            |                         |                      | 1  |
|        |   | expanded polystyrene pre moulded pipe section insulation   |  |  | 1                          |                         |                      |  |
|        |   | along with   |  |  |                            | 1                       |                      | 1  |
|        | 13  | aluminium cladding on chilled water piping and   | 1  |  |                            |                         |                      | 1  |
|        | 1   | fitting like valves,   |  |  | 1                          | 1 .                     | ۸.                   |  |
|        | 1   |  | 1  | 1  | 1 1                        | + 1                     | Thi                  | 1  |
|        |   | flanges union, etc. as per the approved shop   | 1  |  | 7 J                        | 17-17                   | 0/1/                 | 1  |
|        |   | flanges union, etc. as per the approved shop drawings and  |  | (  | muesh                      | 1911                    | dir.                 |  |

|   |  | THERMAL INSULATION  25 mm dia pipes  | Rmf                         |  |                          |                            | 21.00                                  |                               |                 |    |
|---|--|--|-----------------------------|--|--------------------------|----------------------------|--|-------------------------------|-----------------|----|
|   |  | 25 mm dia pipes  |                             |  |                          |                            |  |                               |                 |    |
| to this section                         | Section Section  | Total Oty  | 0                           | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | Fred Light               | 30012/4                    | 21,000                                 | 30                            |                 |    |
| 6245254N<br>6245254N                    | Lacratur, pet griegs   | WO Qty   |                             | 0143                                     | Sedential                | 1000                       | 10,000                                 |                               |                 |    |
| TO MODERNIA                             | A Manuscrape B   |  | Territoria (September 1987) | \$36 W (\$20                             |                          | 1172                       | 21.000                                 | 100000                        |                 |    |
| -1274/00                                |  | RA 01Qty   |                             |  |                          |                            |  |                               |                 |    |
|   | 14   | Providing and fixing electric water storage heater (geyser) wall hung with glass lined tank and 40 -50 mm insulation. The system should be single phase 50 Hz It should be all necessary feature like adjustable thermostat, protective anode rod including making inlet outlet connections.   | Nos                         |  |                          |                            | 2.00                                   |                               |                 |    |
|   |  | (geyse Capacity 20 litre   | 1103                        |  |                          |                            |  |                               |                 |    |
|   |  |  | Windshield Comment          | A Company of the                         |                          | 17 July 1                  | 2.000                                  | 8/                            |                 |    |
|   | 2002000  | Total Oty  | 145                         | 29/04/2/25                               | order (alex              | 27037                      | 2.000                                  |                               |                 |    |
| 直開放                                     | W. 185044  | WO Qty   |                             | 700000000                                |                          | 000000                     | 2.000                                  | 77.74                         |                 |    |
| 2000                                    | South Sales  | RA 01Qiy   | The section of the          | 1/2////                                  |                          |                            |  |                               |                 |    |
|   | 15   | Providing and fixing electric water storage heater (geyser) wall hung with glass lined tank and 40 -50 mm insulation. The system should be single phase 50 Hz it should be all necessary feature like adjustable thermostat, protective anode rod including making inlet outlet connections.   |                             |  |                          |                            | 100                                    |                               |                 |    |
|   |  | (geyse Capacity 50 litre   | Nos                         |  |                          |                            | 1,00                                   |                               |                 |    |
|   |  |  |                             | Answer provide 614                       |                          | T 1 45 1 84 1              | 1.000                                  | Spile Spile Spile             |                 |    |
| 100/12/03                               | 才也多4世纪   | Total Qty  | 24.7                        | Lapracon to the                          | a comment of the         | A THE RES                  | SECTION AND                            | Morania d                     |                 |    |
| and supplement                          | and a saway  | WOOty  | STATE OF                    | 16 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |                          | English production         | 1 000                                  | Marian San                    | . 50            |    |
| TOELEGE                                 |  | RA 01Qty   | . 11                        |  |                          | all problems of the second | 1,000                                  | (6.000) W. (8.000) ** (2.000) | 720,0           | ٠, |
| 0.00.0000000000000000000000000000000000 | THE PARTY OF THE P |  |                             |  |                          |                            |  | 12-0                          | 1.0 5           | 3  |
|   |  | A Committee of the second seco |                             |  |                          |                            | 40.00                                  | oppos                         | Property of     |    |
|   |  | NT Work  |                             |  |                          |                            | Tiers                                  |                               | 75              | A  |
|   | 1  | COOLING COIL.<br>(1143x1066x6RD)   | Nos                         |  |                          | (                          | 1                                      | 149913                        | 149913          |    |
|   |  |  | Nos                         |  |                          | 1,                         | 1                                      | 12500                         | 12500           | 1  |
|   |  | Transport Charges  | Nos                         |  |                          | 1                          | 1                                      | 28500                         | 28500           | 1  |
|   |  | Installation Charges   |                             |  |                          | 1                          | 1                                      | 115400                        | 115400          |    |
|   |  | COOLING COIL.<br>(1143x1066x4RD)   | Nos                         |  |                          | D/                         |  |                               | 12500           |    |
|   |  | Transport Charges  | Nos                         |  |                          | 1                          | 1                                      | 12500                         | 28500           |    |
|   |  | Installation Charges   | Nos                         |  |                          | <del>    `</del>           | 1                                      | 28500                         |                 |    |
|   |  | AHU Eng Visit Charges  | Nos                         |  |                          | 1                          | 1                                      | 23500                         | 23500<br>370813 |    |
|   |  |  |                             |  | and the same of the same |                            |  |                               | 3/0813          |    |
| ma 50 min 25                            | New York   | Total Qty  | 10.110                      | 20000                                    | 4,5,423,6                | MARCH.                     | 0.000                                  |                               |                 |    |
| COLVER                                  |  | WO Qly   | MEAN A                      | 如為特別                                     |                          | 400000                     | 100000                                 |                               | 270912          |    |
| Controls                                | Co. Str. Cons.   | RA 01Qby   | 不是激                         | Want bullet                              | 200                      | 2000                       | 0.000                                  | Section 1                     | 370813          |    |
| PHONE STATE                             | of the part of the part  |  |                             |  |                          | 1                          | ــــــــــــــــــــــــــــــــــــــ |                               |                 |    |
|   |  |  |                             | 0  |                          | Trabat                     | $\kappa$                               |                               |                 |    |

Divest Fabath