

## Section 6. Bill of Quantities

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| Item no. | Group | Item Code (if any) | Description of Item                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Measurement Unit | Quantity | Unit Price (In figures: BDT) | Unit Price (In words: BDT)                  | Total Price (In figures: BDT) | Total Price (In words: BDT)                                  |
|----------|-------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|----------|------------------------------|---------------------------------------------|-------------------------------|--------------------------------------------------------------|
| 1        | -     | N/A                | Cleaning and Chipping/washing the mosaic floor etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | sqm              | 65.047   | 250.002                      | Two Hundred and Fifty point Zero Zero Two   | 16261.880                     | Sixteen Thousand Two Hundred and Sixty-One point Eight Eight |
| 2        | -     | N/A                | 75 mm thick damp proof course (1:1.5:3) with cement, Sylhet sand (F.M. 2.2) and stone chips.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | sqm              | 59.809   | 920.001                      | Nine Hundred and Twenty point Zero Zero One | 55024.340                     | Fifty-Five Thousand AND Twenty-Four point Three Four         |
| 3        | -     | N/A                | 25 mm thick ferrocement trcalnent worl foa heat and walor proofing on rcof having minimum cement content relates to m ralio 1:2 cement conloming to 8DS EN-197-1-CEM-I, 52.5N (52.5MPa)/ASIM-C 150 type-1, and best quality coaEe sand (F.M. 2.2) induding, the supply of all mafefials. cutting. binding of one lay6l ot 20 8WG galvanized wire fileslh having minimlrm yiolcl strengthfy = 450 Mpa & having 2 mesh per 25mm in both ways, dear @ver 12mo at lthe middle of lhetenocement lining, applying 62 mm lthick EPS sheel having density 15 kg per qlm, with washing of sand, chipping, cleaning he su ace. waif6nng, grouling, casling, laying on proper level of roof top or floor inpanels (1.25 m r 1.25 m). Compaction including leveling, cuing al lsasl for 21 days induding cosl of waler eleckicily, in allrespecl as perdrawing, desgn and accepted by lthe EngineeFin-charge. | sqm              | 200.000  | 700.001                      | Seven Hundred point Zero Zero One           | 140000.200                    | One Lakh Forty Thousand point Two                            |
| 4        | -     | N/A                | Supplying, fitting and fixing of best quality 25 mm dia G.I. gate valve with sealant etc. complete approved and                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | each             | 10.000   | 6500.001                     | Six Thousand Five Hundred                   | 65000.010                     | Sixty-Five Thousand point Zero One                           |

|   |   |     |                                                                                                                                                                            |      |        |          |                                                                                 |            |                                                                                              |
|---|---|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------|----------|---------------------------------------------------------------------------------|------------|----------------------------------------------------------------------------------------------|
|   |   |     | accepted by the Engineer- in-charge.                                                                                                                                       |      |        |          | point Zero<br>Zero One                                                          |            |                                                                                              |
| 5 | - | N/A | Supplying, fitting and fixing of 25 mm dia G.I. Union with sealant etc. complete in all respects approved and accepted by the Engineer- in-charge.                         | each | 10.000 | 8500.003 | Eight<br>Thousand<br>Five<br>Hundred<br>point Zero<br>Zero<br>Three             | 85000.030  | Eighty-Five<br>Thousand<br>point Zero<br>Three                                               |
| 6 | - | N/A | 25 mm dia G.I. pipe (for roof top water line) with wall thickness 3.35 mm, outside diameter min 31.7 mm, weight 2.59 kg/m, can withstand min 50 kg/cm2 hydraulic pressure. | m    | 8.000  | 8170.941 | Eight<br>Thousand<br>One<br>Hundred<br>and<br>Seventy<br>point Nine<br>Four One | 65367.528  | Sixty-Five<br>Thousand<br>Three<br>Hundred<br>and Sixty-<br>Seven<br>point Five<br>Two Eight |
| 7 | - | N/A | 100 mm inside dia Rain water down pipe, wallthickness 3.4-4.0 mm                                                                                                           | m    | 12.000 | 1500.001 | One<br>Thousand<br>Five<br>Hundred<br>point Zero<br>Zero One                    | 18000.012  | Eighteen<br>Thousand<br>point Zero<br>One Two                                                |
|   |   |     |                                                                                                                                                                            |      |        |          | <b>Grand<br/>Total:</b>                                                         | 444654.000 | Four Lakh<br>Forty-Four<br>Thousand<br>Six<br>Hundred<br>and Fifty-<br>Four                  |

**\* Note: All applicable taxes, custom duties, VAT and other levies payable by the Contractor under the Contract shall be included in the unit prices submitted by the Tenderer.**

This Section 6. Bill of Quantities is Electronically Signed by Mr. Md. Zubair Hossain on behalf of M/S. Lam International