

High Commission of India
Colombo



CORRIGENDUM

Reference Tender No. COL/DC/228/09/2016 dated 27 June 2017 for Construction of Trilingual School at Kaduruwela, Polonnaruwa

Bidders may note the following changes in the Tender documents and instructed to submit this with the bid.

Bidding Data

4.2(e) Chartered Civil Engineer with overall 8 years experience.

17.1 Amount of Bid security: The amount of Bid Security is Sri Lanka Rupees Five Million Nine Hundred Thousand only. (Rs. 5,900,000.00)

Contract Data

13.4 (b) Percentage for Adjustment of Provisional Sum is 20%

General

Form of Bid Security: Beneficiary: Counsellor (Development Cooperation), High Commission of India, 36-38, Galle Road, Colombo-03

Bill of Quantities:

1. Page number 5 and 6 in Preliminaries should be replaced with 5R and 6R as below

5R

| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
|------|--|-------------|-----|----------|----------|
| | | | | Rs. Cts. | Rs. Cts. |
| | Construction Management and Supervision | | | | |
| | All details CV's should be provided by the Contractor for prior approval. | | | | |
| | If the contractor fails to employ qualified personnel as per clause No.4.2 of bidding data irrespective of amount quoted by the contractor for this item, following amount will be deducted up to a maximum period equivalent to the Contract period. | <i>Note</i> | | | |
| | Project Manager (Civil) - Rs.80,000 per month (Maximum 12 | | | | |

| | | | | | |
|--------|--|-------|-------|--|--|
| | month) | | | | |
| | Site Engineer (Civil) - Rs.60,000 per month (Maximum 12 month) | | | | |
| | Technical officer (Civil) - Rs.45,000.00 per month (Maximum 12 month) | | | | |
| | Technical officer (Mechanical) - Rs.45,000.00 per month (Maximum 02 month) | | | | |
| | Technical officer (Electrical) - Rs.45,000.00 per month (Maximum 02 month) | | | | |
| 1A-11 | Allow lump sum for employing one Project Manager of Chartered Civil Engineer (BSc or equivalent) with overall 8 years experience , one Civil Engineer (BSc or equivalent) with 5 years experience and Two Technical Officer (NDT, NDES, HNDE Civil Engineering or equivalent qualified with minimum 3 years experience) in building construction on full time basis for construction management services at the site. All details, CV's with originals of certificates should be provided by the Contractor for prior approval. Payments will be made on their daily attendance basis. | | | | |
| 1A-11a | Project Manager (Civil) - | Month | 12.00 | | |
| | (One person) (For maximum 12 months - On full time basis) | | | | |
| 1A-11b | Site Engineer (Civil) | Month | 12.00 | | |
| | (One person) (For maximum 12 months - On full time basis) | | | | |

6R

| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
|--------|--|-------|-------|----------|----------|
| | | | | Rs. Cts. | Rs. Cts. |
| 1A-11c | Technical Officer (Civil) | Month | 12.00 | | |
| | (Two person) (For maximum 12 months - On full time basis) | | | | |
| 1A- | Technical Officer (Electrical) | Month | 2.00 | | |

| | | | | | |
|---------|---|--------|------|--|--|
| 11d | | | | | |
| | (One person) (For 02 months - Part time basis) | | | | |
| 1A-11e | Technical Officer (Mechanical) | Month | 2.00 | | |
| | (One person) (For 02 months - Part time basis) | | | | |
| | Setting Out | | | | |
| 1A - 12 | Allow lump sum for setting out of Works in accordance with drawings and other written information given by the Engineer. | L. Sum | | | |
| | Quality, Standards and Progress | | | | |
| 1A - 13 | Allow lump sum for provision of progress reports including photographic records and other schedules included in the ICTAD publication - Guidelines for Effective Construction Management. (ICTAD/CM/01), relevant to contract administration as directed by the Engineer. | L. Sum | | | |
| 1A - 14 | Allow lump sum for provision of 3 sets of (hard copies and soft copies) as-built drawings of following services, for Engineer's approval. | L. Sum | | | |
| | (a). Architectural | | | | |
| | (b). Electrical power supply | | | | |
| | (c). Water supply (Hard Copy- Colour Laminated) | | | | |
| | (d). Sewerage and waste water lines (Hard Copy-Colour Laminated) | | | | |
| | (e). Mechanical (Hard Copy- Colour Laminated) | | | | |
| 1A - 15 | Allow lump sum for all cost in connection with preparing samples for testing, making arrangements for testing of Materials , Goods etc, as stipulated in the specification, obtaining test reports and submitting the same to the Engineer. | L. Sum | | | |

2. Page number 28 in Wood work should be replace with 28R as below

28R

| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
|------|--------------------------|------|-----|----------|----------|
| | | | | Rs. Cts. | Rs. Cts. |
| | 3L- WOOD WORK | | | | |
| | Timber Hand Rails | | | | |

| | | | | | |
|------|--|------|-----|--|--|
| | Refer Architectural Drawing: C1270/ARU/AR/PS-08 | | | | |
| | Supplying & fixing of 100x100mm timber top rail fixed to half walls along the staircases. All timber to be painted with one coat of sanding sealer, sand paering & one coat of primner & two coats of water base paint. | | | | |
| 3L-1 | Ground floor level to First floor level | m | 100 | | |
| | | | | | |
| | Supplying & fixing of timber handrail for balcony. Refer Architectural drawing. Rate to include for one coat of sanding sealer, sand paering & one coat of primner & two coats of water base paint. | | | | |
| 3L-2 | First Floor level | m | 480 | | |
| | Sub Total for Wood Work Carried Sub Summary of Bill No.03 | | | | |
| | 3M- ROOFER | | | | |
| | <i>All steel used in the work shall comply with the relevant British Standards and to the specifications.</i> | Note | | | |
| | <i>All steel shall be new and each member shall be free from any built-weld or other forms of splice for the full length between joints shown in or indicated in the drawings unless such splice shall have been shown in the approved drawings.</i> | Note | | | |
| | <i>The Bidder shall submit the specification for the steel which he proposed to use and obtain prior approval from the Engineer before commencement of ordering of steel and fabrication.</i> | Note | | | |
| | Drawings | | | | |
| | <i>Before any steel work is fabricated the contractor shall obtain the Engineer's approval of the proposed details of fabrications. For this purpose, two copies of each drawings shall be submitted to the Engineer not less than 14 days before commencement of fabrication.</i> | Note | | | |

3. Page number 46 in Light Fitting should be replace with 46R as below

46R

| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
|-------|---|------|-----|----------|----------|
| | | | | Rs. Cts. | Rs. Cts. |
| | Light Fittings | | | | |
| | Note: All light fittings shall be forward to the engineer approval prior to install | | | | |
| | Supply and installation of Surface Down light Fitting with 20W CFL Inside (Bulb Osram or philips, Fitting Malaysian or Equivalent- Prime cost per fitting~ Rs. 2000.00 - Rs. 2500.00) | | | | |
| 5P-25 | Ground Floor | nr | 40 | | |
| 5P-26 | First Floor | nr | 10 | | |
| | Supply and installation of 1200mm 20W T8 LED Tube Fixture with opal defuse P.F> 0.9 (Lamp Philips or equivalent Fitting Malaysian or Equivalent- Prime cost per fitting~ Rs. 2800.00- Rs. 3200.00) | | | | |
| 5P-27 | Ground Floor | nr | 140 | | |
| 5P-28 | First Floor | nr | 140 | | |
| | Supply and installation of 1200mm 40W T8 LED Tube Fixture with opal defuse P.F> 0.9 (Lamp Philips or equivalent Fitting Malaysian or Equivalent- Prime cost per fitting~ Rs. 4000.00-Rs.4500.00) | | | | |
| 5P-29 | Ground Floor | nr | 12 | | |
| 5P-30 | First Floor | nr | 12 | | |
| | Supply and installation of wall mounted, outdoor/Indoor type decorative light fitting with 2x18W CFL . (Bulb Osram, Phillips or Equivalent- Prime cost per fitting~ Rs. 2000.00-Rs. 2500.00) | | | | |
| 5P-31 | Ground Floor | nr | 73 | | |
| 5P-32 | First Floor | nr | 90 | | |
| | Light Point Wiring | | | | |

| | | | | | |
|-------|---|----|-----|--|--|
| | Wiring (including supply of all materials) of the above light points using approved type PVC insulated PVC sheathed 1 mm ² copper cable drawn through securely fixed concealed PVC conduit with 2.5 mm ² earth cable. | | | | |
| 5P-33 | Ground Floor | nr | 265 | | |
| 5P-34 | First Floor | nr | 252 | | |

Drawings:

Drawing for BOQ item 3L-1 can be seen in Drawing number C1270/ARU/AR/PS-08 in Annexure-1

All other terms & conditions of the tender will remain unchanged. This Corrigendum will be part of the tender document.