REV.

: 01

Project : City Gate Project, Cairo, Egypt

Tender No. : 55016112

Tender Title : Construction of Infrastructure, Roads, Utility Buildings and Landscape for Phase 0

B.6 Fuel Tank Tenderer Name:

| DESCRIPTION | AMOUNT |
|--|--------|
| | EGP. |
| TOTAL SUMMARY PAGE FOR ALL DIVISIONS | |
| DIVISION 2 : SITE CONSTRUCTION | |
| DIVISION 7 : THERMAL AND MOISTURE PROTECTION | |
| DIVISION 13 : SPECIAL CONSTRUCTION | |
| TENDERER'S ADJUTMENT SCHEDULE (TAS) | |
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| TOTAL | |

: December 2023 Employer : Bawabet Al Sharq New Cairo for Real Estate Investment (S.A.E) DATE REV. : 01

Project : City Gate Project, Cairo, Egypt

Tender No. : 55016112

Tender Title : Construction of Infrastructure, Roads, Utility Buildings and Landscape for Phase 0

B.6 Fuel Tank Tenderer Name:

| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
|------|--|----------------|--------|------|-----------|
| | | | | EGP. | EGP. |
| | DIVISION 2 : SITE CONSTRUCTION (CONT'D) | | | | |
| | <u>Section 02300</u> | | | | |
| | Earth Moving | | | | |
| | Excavation and off-site disposal; including items mentioned in "Method of Measurements". | | | | |
| 1 | Excavation in ordinary soil. | m ³ | 148.00 | | |
| 1 | store material at site as per engineer direction to be reused | "" | 140.00 | | |
| | Excavation in any types of soil up to the required levels; where Rate | | | | |
| 2 | includes removal of excess excavated materials not used to disposal areas off-site | m ³ | | | Rate Only |
| | Backfill with the excavated soil; after carrying out all confirmatory tests | | | | |
| 3 | on it; to ensure that it is applicable for backfilling; and achieves project | m ³ | 11.00 | | |
| | specifications and codes requirements and limitations for backfilling materials. | | | | |
| 4 | Backfill with external compacted clean sand | m³ | | | Rate Only |
| 5 | Replacement as per geotechnical report if required | m³ | | | Rate Only |
| _ | 7 | | | | , |
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| | TOTAL DIVISION 2 - CITE CONSTRUCTION | | | | |

TOTAL - DIVISION 2 : SITE CONSTRUCTION

REV.

:01

Project : City Gate Project, Cairo, Egypt

Tender No. : 55016112

Tender Title : Construction of Infrastructure, Roads, Utility Buildings and Landscape for Phase 0

B.6 Fuel Tank Tenderer Name:

| ITEM | DESCRIPTION | UNIT | QTY | RATE EGP. | AMOUNT EGP. |
|------|---|------|--------|--------------|----------------|
| | DIVISION 7 : THERMAL AND MOISTURE PROTECTION | | | | |
| 1 | Section 07552 Styrene-Butadiene-Styrene (SBS) Modified Bituminous Sheet Waterproofing Waterproofing Membrane ,SBS-styrene-Butadiene-Styrene modified bituminous 4mm thick with protection ;including items mentioned in " | m² | 138.00 | | |
| | Method of Measurements " | | | | |
| 2 | Wall /floor and roof GRB door opening 100*100 cm above tank pump | No. | 1.00 | | |
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| | TOTAL DIVISION 7 TUERNALI AND MOISTURE PROTECTION | | | | |

TOTAL - DIVISION 7 : THERMAL AND MOISTURE PROTECTION

REV.

: 01

Project : City Gate Project, Cairo, Egypt

Tender No. : 55016112

Tender Title : Construction of Infrastructure, Roads, Utility Buildings and Landscape for Phase 0

TOTAL - DIVISION 13 : SPECIAL CONSTRUCTION

B.6 Fuel Tank Tenderer Name:

| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
|------|---|----------------|-------|------|--------|
| | | | | EGP. | EGP. |
| | DIVISION 13 : SPECIAL CONSTRUCTION | | | | |
| | <u> </u> | | | | |
| | <u>Section 13152</u> | | | | |
| | Cast-In-Place Concrete | | | | |
| | Plain concrete (PC); including items mentioned in "Method of | | | | |
| | Measurements". | | | | |
| 1 | Blinding layer 100 mm thick under Raft | m ² | 33.00 | | |
| | Reinforced concrete (RC); including items mentioned in "Method of | | | | |
| | | | | | |
| 2 | Measurements". RAFT | m ³ | 16.00 | | |
| 2 | KAFI | m. | 16.00 | | |
| 3 | WALLS | m³ | 36.00 | | |
| | | | | | |
| 4 | Pre-cast Slab | m ³ | 8.00 | | |
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Page 4 of 5

REV.

: 01

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Tender No. : 55016112

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B.6 Fuel Tank Tenderer Name:

| ITEM | DESCRIPTION | UNIT | QTY | RATE EGP. | AMOUNT EGP. |
|------|---|------|-----|--------------|----------------|
| | TENDERER'S ADJUSTMENT SCHEDULE | | | | |
| | The Tenderer shall use the Tenderer's Adjustment Schedule (TAS), as deemed required, to indicate additional complementary items (if any), in order to provide a comprehensive Tender sum in strict compliance | | | | |
| | with the RFP documents | | | | |
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| | TOTAL - TENDER ADJUSTMENT SCHEDULE | | | | |