

OFFICE OF THE DEPUTY COMMISSIONER / CO-COORDINATOR PAK MDG's
COMMUNITY DEVELOPMENT PROGRAMME DISTRICT KARACHI MALIR

EVALUATION CRITERIA

NAME OF WORK: CONSTRUCTION OF C.C FLOORING AT UMER GOTH NEAR JAMIA FAROOQIA UC MANGHOPIR

Eligibility / Qualification Criteria:

| Sr. No. | Eligibility Criteria | |
|---------|--|--|
| 1. | NTN | |
| 2. | Sales Tax Registration | |
| 3. | Professional Tax | |
| 4. | Registration certificate with Sindh Revenue Board | |
| | QUALIFICATION CRITERIA: | |
| 5 | Minimum Two year's experience of relevant field. | |
| 6 | Turnover of at least last three years | |
| 7 | Required Bid Security is attached. | |
| 8 | Bids signed, named and stamped by the authorized person of the firm along with authorization letter. | |

DISTRICT MUNICIPAL CORPORATION MALIR
GADAP ZONE KARACHI.

Tender Reference No. ¹⁵⁶No.DMC Malir / G.Zone / Administrator /
Dated: 11/05/2015

SPPRA BIDDING DOCUMENTS
STANDARD BIDDING DOCUMENT
PROCUREMENT OF WORKS.

(For Contracts costing upto 1.00 Million)

Work No. 01

NIT-02 Works

**NAME OF WORK:- P/L/J/T Water Line at Imam Bux Gabol & Umar
Goth UC Manghopir District Municipal
Corporation (Gadap Zone)**

Estimate Cost: - Rs. 9,97,500/=

Bid Security: - Rs.20,000/=

Tender Cost:- Rs. 1,000/=

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate / Unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

NAME OF WORK: P/L/J/T Water Line at Imam Bux Gabol Goth & Umer Goth UC Manghopir Gadap
Zone DMC Malir**BILL OF QUANTITIES**

(A) Description and rate of Items based on Composite Schedule of Rates.

| Sr. No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in Rupees |
|--------|--|--|---|--|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 1 | 31010 Cft | Excavation for pipe line in trenches, in pits in all kinds of soil of Murum, i/c trimming and dressing sides 10' true alignment and shape leveling of beds of trenches to correct level and grade. cutting joint holes and disposal of surplus earth within a one chain as directed by Engineering in charge, providing fence guards, lights flags and temporary crossing for non vehicular traffic where ever required lift upto 5 ft. and lead upto one chain (PHS Item No. 5 Page No. 47). | 4650/- | %oCft. | 1,44,196/= |
| 2 | 2500 Cft | Excavation for pipe line in trenches and pits soft rocks by hammering & chelsing where blasting is not practicable or prohibited i/c trimming and dressing side to true alignment and shape leveling of bed of trenches to correct level and grade. cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer, Incharge, providing fence guards, Lights, flags and temporary crossing for non vehicular traffic where ever required lift upto 5ft. (1.52m) and lead upto one chain (30.5m) (PHSI No. 6 P/47). | 10770/- | %oCft. | 26,925/= |
| 3 | 1875 Cft | Excavation for pipe line in trenches and pits hard rocks by hammering & chelsing where blasting is not practicable or prohibited i/c trimming and dressing side to true alignment and shape leveling of bed of trenches to correct level and grade. cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer, Incharge, providing fence guards, Lights, flags and temporary crossing for non vehicular traffic where ever required lift upto 5ft. (1.52m) and lead upto one chain (30.5m) (PHSI No. 6 P/47). | 24150/- | %oCft. | 45,281/= |
| 5 | 1018 Rft 3700 Rft | Providing laying jointing and testing PVC pipe line of Class-C and fixing in trenches with "Z" Joints including testing to a specified pressure etc. complete. 2" dia 3" dia | 54/- 90/- | P.Rft. P.Rft. | 54,972/= 3,33,000/= |
| 6 | 02 Nos 04 Nos | Cast Iron Sluice Valve Heavy Pattern (test pressure 300 lb/sq. inch (imported) (PHSMI No. 2 Page No. 9) 2" Dia 3" Dia | 1500/= 4290/= | Each Each | 3,000/= 17,160/= |
| 7 | 08 Nos | C.I. Short piece (PHSI No. 9 Page No. 15) 3" dia | 375/- | Each | 3,000/= |
| 8 | 01 Nos 01 Nos 01 Nos 01 Nos 01 Nos 08 Nos | C.I. Specials fittings for PVC pipes Tee 2" Dia Tee 3" Dia End Plug 2" Dia End Plug 3" Dia Reduce Bush 2" Dia Reduce Bush 2" Dia Bend 2" Dia Bend 3 " | 159/ 361/= 85/= 175/= 80/= 200/= 160/= 475/= | Each Each Each Each Each Each Each Each | 159/= 361/= 85/= 175/= 80/= 200/= 160/= 3800/= |

| | | | | | |
|----|------------------|---|---------|--------|------------|
| 9 | 03 Nos 03 Nos | Air valve double acting (local) PHSI No. 8 Page No. 18) 2" Dia 3" Dia | 1200/= | Each | 3600/= |
| | | | 1700/= | Each | 5100/= |
| 10 | 27909 Cft | Refilling the excavated stuff and trenches 6" thick layer including watering, ramming and full compaction etc. Complete (PHSI No. 24 Page No. 77) | 2760/- | %oCft. | 77,028/= |
| 11 | 06 Nos | Providing chamber 21/2x2 1/2 (750x750mm) inside dimension 4 1/2" (1372 mm) deep as per approved design for sluice valve 3" to 12" dia with 18" (457mm) dia inside cast iron cover and frame (wt=1 cwt. 3 qr) fixed in RCC 1:2:4 (102mm) thick (with 5 lbs steel per cft) 9" (299mm) thick brick masonry walls set in 1:6 cement concrete 6" (1152 mm) thick cement concrete 1:3:6 in foundation 1" (25mm) thick cement concrete 1:2:4 flooring 1/2" (25mm) thick cement concrete 1:2:4 flooring 1/2" (12.5mm) thick cement plaster 1:3 to all inside wall surface and to top i/c providing and fixing M.S foot rest at every one foot beyond 2 1/2 ft. depth curing excavation back filling and disposal of surplus earth etc. complete (PHSI No. 5 Page No. 51). | 18820/- | Each | 1,12,920/= |

Amount Total (a) **Rs.8,31,202/=**

_____ % Above / Below on the rates of CSR.

Amount to be added / deducted on the basis
Of premium quoted Total (b)

Total (A) = a+b in words & figures:



Contractor

Executive Engineer / Procuring Agency

Summary of Bill of Quantities

Cost of Bid

Amount _____

1. (A) Cost based on composite Schedule of Rate

2. (B) Cost of based on Non / Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor



Executive Engineer / Procuring Agency

**NAME OF WORK: Construction of C.C Flooring at Umer Goth Near Jamia Farooqia
UC Manghopir**

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Sr. No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in Rupees |
|--------|------------|---|-----------|--------|------------------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 1 | 7616 Cft | Earth work embankment form borrow pits i/c laying in 6" layers cold breaking ramming dressing etc. complete lead 100 ft lift 5 ft in ordinary soil (Extra lead 3 Mile) (H.w.s item 2 P-I) | 9927 /97 | %0 Cft | 75611/= |
| 2 | 7616 Cft | Dressing and leveling of earth work to design section etc complete (ordinary or hard soil (3/11-b) | 187 /55 | %0 Cft | 1428/= |
| 3 | 3503Cft | Providing / Laying cement concrete brick or stone ballast 1-1/2" to 2" gauge etc complete (Gen Sch P-16 / 4 b) (in ratio 1:4:8) | 9416 /28 | % Cft | 329852/= |
| 4 | 1599 Cft | P/L cement plain including placing compacting finishing & curing etc complete i/c screening and washing stone aggregate without shuttering (Gen Sch P-17/5 ft) Ratio (1:2:4) | 14429 /25 | % Cft | 230724/= |


Amount Total (a) **Rs.6,37,615 /=**

_____ % Above / Below on the rates of CSR.

Amount to be added / deducted on the basis
Of premium quoted Total (b)

Total (A) = a+b in words & figures:

Contractor


Executive Engineer / Procuring Agency

Summary of Bill of Quantities


Cost of Bid Amount _____

1. (A) Cost based on composite Schedule of Rate _____

2. (B) Cost of based on Non / Offered Schedule of Rates. _____

TOTAL COST OF BID (C) = Total (A) + Total (B) _____

Contractor


Executive Engineer / Procuring Agency

DISTRICT MUNICIPAL CORPORATION MALIR
GADAP ZONE KARACHI.

Tender Reference No.156 No.DMC Malir / G.Zone / Administrator /
Dated: 11.05.2015

SPPRA BIDDING DOCUMENTS
STANDARD BIDDING DOCUMENT
PROCUREMENT OF WORKS.

(For Contracts costing upto .80 Million)

Work No. 02

NIT-02 Works

**NAME OF WORK:- Construction of C.C. Flooring at Umer Goth
Near Jamia Farooqia UC Manghopir**

Estimate Cost: - Rs. 6,37,615/=

Bid Security: - Rs.16,000/=

Tender Cost:- Rs. 1,000/=

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate / Unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

OFFICE OF THE DEPUTY COMMISSIONER / CO-COORDINATOR PAK MDG's
COMMUNITY DEVELOPMENT PROGRAMME DISTRICT KARACHI MALIR

EVALUATION CRITERIA

NAME OF WORK: CONSTRUCTION OF C.C FLOORING AT UMER GOTH NEAR JAMIA FAROOQIA UC MANGHOPIR

Eligibility / Qualification Criteria:

| Sr. No. | Eligibility Criteria | |
|---------|--|--|
| 1. | NTN | |
| 2. | Sales Tax Registration | |
| 3. | Professional Tax | |
| 4. | Registration certificate with Sindh Revenue Board | |
| | QUALIFICATION CRITERIA: | |
| 5 | Minimum Two year's experience of relevant field. | |
| 6 | Turnover of at least last three years | |
| 7 | Required Bid Security is attached. | |
| 8 | Bid is signed, named and stamped by the authorized person of the firm along with authorization letter. | |