SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS.

| 1). | NAME OF THE ORGANIZATION / DEPTT. | Karachi Metropolitan Corporation |
|------------|---|---|
| 2). 3). | PROVINCIAL GOVT./LOCAL GOVT./OTH TITLE OF CONTRACT | ER Provincial ADP 2013-14 CONSTRUCTION OF ROAD FOOTPATH, C.C. LOORING AND LIGHTING ARRANGEMENT OF PS-117 DIFFERENT AREA OF PS-117. |
| 4). | TENDER NUMBER | KMC/ED/188/2012-1013 |
| 5). | BRIEF DESCRIPTION OF CONTRACT | The area falls in PS-117 is thickly populated internal roads and streets are deteriorated and need to be re-constructed / renovated. After implementation of this scheme the commuter and general public will be facilitated. |
| 6). | FORUM THAT APPROVED THE SCHEM | E PDWP meeting held on 20-12-2012 |
| | TENDER ESTIMATED VALUE | Rs. 99.98 Million |
| 7). 8). | ENGINEER'S ESTIMATE | Rs. 98.235 Million |
| 9). | ESTIMATED COMPLETION PERIOD (AS | S PER CONTRACT) 180 Days |
| 10) | TENDER OPENED ON (DATE & TIME) | 15-07-2013 |
| 11) | OF TENDER DOCUMENTS SO | |
| 12) | OF DIDG BECEIVED | Six (06 Nos) |
| 13) | NUMBER OF BIDDERS PRESENT AT T | HE TIME OF OPENING OF BIDS Six (06 Nos) |
| 14) |). BID EVALUATION REPORT (Enclose a copy) | Attached |
| 1: | 5. NAME AND ADDRESS OF THE SUCCE | H.J Centre Room No.11,12, Block-13-B, Gulshan-e-Iqbal Karachi. |
| 16 | 5. DATE OF CONTRACT SIGNING | 20-08-2013 |
| | (Attach a copy of agreement) | Rs.9,82,22,001/- |
| 17 | 7). CONTRACT AWARD PRICE | |

| 3 !8). | RANK (i.e. 1 ³ | KING OF SUCCESSFUL BIDDER IN EVALUATION 1 st , 2 nd , 3 rd EVALUATION BID) | REPORT 1st Lowest M/s King Enterprises |
|------------------|------------------------------|--|---|
| 19). | METH | HOD OF PROCUREMENT USED:- (TICK ONE) | |
| | a). | ☐ SINGLE STAGE – ONE ENVELOPE PROCEDUI | |
| | b). | ☐ SINGLE STAGE – TWO ENVELOPE PROCEDU | URE |
| | c). | ☐ TWO STAGE BIDDING PROCEDURE | |
| | d). | ☐ TWO STAGE – TWO ENVELOPE BIDDING PR | ROCEDURE |
| | e). | | |
| | | (ii) QCBS | |
| | | (i) QBC | |
| | | | |
| 20) 21) 22 |). APP). WH). AD' i). | (If yes, give date and SPPRA's tender number) | ACT |
| | ii). | News Papers (If yes, give names of newspapers and dates) | No |
| 23 | 3). NA | ATURE OF CONTRACT | Local 🗸 Int. |
| 24 | W. | HETHER QUALIFICATION CRITERIA AS INCLUDED IN BIDDING / TENDER DOCUMEN f yes, enclose a copy) | NTS? Yes ✓ No |
| 2 | W | VHETHER BID EVALUATION CRITERIA VAS INCLUDED IN BIDDING / TENDER DOCUMEN If yes, enclose a copy) | |
| 2 | 26). W | WHETHER APPROVAL OF COMPETENT AUTHORI METHOD OTHER THAN OPEN COMPETITIVE BIDE | DING? Yes V No |

| 0.77 | WAS BID SECURITY OBTAINED FROM ALL THE BIDDE | ERS? | | | | 400 |
|---------|--|------------|-------------|-------|---|------|
| 27). | WAS BID SECORIT FOR FAIRLED FROM THE | Yes | · / | No | | |
| | | 17 | 1 | NIo | 7 | F |
| 28). | WHETHER THE SUCCESSFUL BIDDER WAS LOWEST EVALUATED BID / BEST EVAULATED BID (in case of consultancies) | Yes | i v _ | No | 1 | l |
| 29). | WHETHER THE SUCCESSFUL BIDDER WAS TECHNICA | LLY CO | MPLAII | NT? | , | 1 |
| | | Yes | | No | | |
| 30). | WHETHER INTEGRITY PACT WAS SIGNED? (If yes, enclose a copy) | Ye | s 🗸 | No | 7 | |
| 31). | WHETHER NAMES OF THE BIDDERS AND THEIR QUO | TED PRIC | CES WI | RER | EADC | TU(|
| (5/2/6) | THE TIME OF OPENING OF BIDS? | Ye | s 🗸 | No | | 4 , |
| | WHETHER COPY OF EVALUATION REPORT GIVEN TO | ALI BII | ODERS | ? | | - 0 |
| 32). | (Attach copy of the bid evaluation report) | Ye | s 🗸 | No | | |
| | (-1111-11-11-11-11-11-11-11-11-11-11-11- | | | | 501 | 77.1 |
| 33). | WAS ANY NEGOTIATION DONE IN VIOLATION OF PP | RA/OTH | ER | | | |
| 33). | APPLICABLE RULES | Yes | | | | _ |
| | (If yes, give reasons) | No | 1 | | | _ |
| | | | | | | _ |
| 34) | ANY COMPLAINTS RECEIVED | Yes | | | | _ |
| 330 | (If yes, result thereof) | No | ✓ | | | |
| | ANY DEVIATION FROM SPECIFICATIONS GIVEN IN T | THE TENI | DER NO | TICE | Z / DOC | UN |
| 35). | (If yes, give details) | Yes | | | -0.000000000000000000000000000000000000 | |
| | (II yes, give details) | No | 1 | | - | |
| | | 1 | | | | |
| 261 | . WAS THE EXTENSION MADE IN RESPONSE TIME? | Yes | | N | I. A. | |
| 36) | (If yes, give reasons) | No | | | | |
| | The Control of the Co | | | | | |
| 371 | . DEVIATION FROM QUALIFICATION CRITERIA | Yes | | | | |
| | (If yes, give details) | No | 1 | | | |
| | . WAS IT ASSURED BY THE PROCURING AGENCY TH | | | TED F | IRM IS | · N |
| 38 | BLACK LISTED? | | Yes | 1 | No | |
| | | | | 1090 | 1000 | |
| 39 | GUIDDLIED & DDEMISES IN CONNECTION WITH THE | PROCURI | PINITE IN I | NG A | GENC' SO, DE | YΊ |
| | BE ASCERTAINED REGARDING FINANCING OF VISI | II, IF ADE | Yes | | No | ١, |
| | (If yes, enclose a copy) | | 103 | 1 | Tillian | 1 |

40). WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC)? Yes 🗸 No

41). SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)

| Yes | No | 1 |
|-----|----|---|
|-----|----|---|

Signature & Official Stamp of

Superintending Engineer, Authorized Officer (CM) K.M.C.

FOR OFFICE USE ONLY

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi. Tele: 021-9205356; 021-9205369 & Fax: 021-9206291





AGREEMENT

| \$1011 EE - 12 | CONCERNICATION | OW | DOAD | COOTDATH | cc | FLOOR |
|----------------|----------------|----|------|----------------------|------|-------|
| rojecti | CONSTRUCTION | OF | ROAD | F (3)(3) 1 (A 1) 11, | 1.11 | LUCON |

AND LIGHTING ARRANGEMENT OF PS-117 DIFFERENT (Provincial ADP 2013-14) AREA OF PS-117 (Re-invite)

Rs.9,82,22,001/- (Rupees Nine Crore Eighty Two Lac Twenty Two Cost Thousand & One only).

Penalty; Rs.3000/- Per day Completion Time: 180 Days

An Agreement made this 20 # day of between the Karachi Metropolitan Corporation through its Chief Engineer (CM), KMC hereinafter called the "KMC", (which expression shall mean and include his successors) of the One part and M/s King Enterprises having their office at H.J. Centre Room No.11,12, Block-13/B, Gulshan-e-Iqbal. Karachi, through their Proprietor Mr. Mohammad Salcem Farooqi hereinafter called the "Contractor" (which expression shall mean and include his successors, heirs, executors, administrator and assignees) of the other Part.

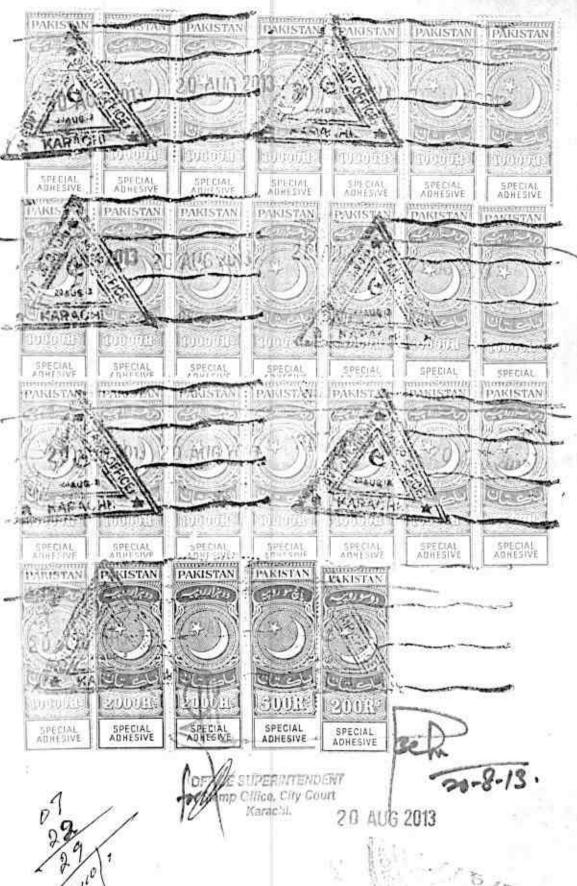
Whereas the KMC has accepted the tender of the Contractor dated 15-07-2013 @15.00% below the S/R amounting to Rs.7,77,71,073/- for Part-A Offer rates for civil work amounting to Rs.1,19,06,180/- for Part-B, at 15.00% below the S/R amounting to Rs. 82,26,948/- for Part-C and Offer Rates for Electrical work for Part-D amounting to Rs. 3,17,800/- Total amount for Part-A, B, C & D comes to Rs.9,82,22,001/- (Rupees Nine Crore Eighty Two Lac Twenty Two Thousand & One only) for construction and completion of the OF ROAD FOOTPATH, C.C. work namely CONSTRUCTION PS-117 ARRANGEMENT LIGHTING AND FLOORING DIFFERENT AREA OF PS-117 at a Cost of Rs.9,82,22,001/- (Rupees Nine Crore Eighty Two Lac Twenty Two Thousand & One only) within a period of 180 Days and Penalty Rs.3000/- Per day according to the specification and general conditions of the contract signed by the Contractor after having made himself fully acquainted with their meaning.

AND WHEREAS the Contractor has already deposited with the KMC a sum of Rs.2,50,000/- (Rupees Two Lac Fifty Thousand only) Vida Pay Order No.1718869 dated 20-11-2012 / Bank Guarantee No. from JAS Bank Limited, Bahadarabad Branch, Karachi on account of 2% Bid Security for the said contract.

WHEREAS the Contractor has also deposited a Pay Order Guarantee Bank dated from dated Branch, Karachi (Rupees of amount Engineering of the Contract of order to make the Performance Security equal to 10% of the contract value, the security claim for refund of Performance Security and Retention Money can be lodged according to the terms & conditions of the contract.

> AND WHEREAS the Contractor (if required under the contract) shall All of finnish a Performance Bond in shape of Bank Guarantee from a scheduled bank for the amount equal to 5% of the contract value which shall be released reproprietor

Rs 294700/ No: 88



after completion of the work and after issuance of necessary certificate by the Engineer in charge.

AND WHEREAS the Contractor has given a lien to the KMC over the Security and Performance Bond for due fulfillment of the contract and does hereby bind himself, his heirs, successors legal representative and assignee to pay to the KMC, penalty through forfeiture of the said Security and the Performance Bond in case of breach of any condition of the contract without prejudice to the right of KMC to recover the damages from the Contractor for any such breach as per condition of the contract.

AND WHEREAS the following documents shall be deemed to from and be read and construed as part of this Agreement.

- Notice inviting tenders.
- Tender documents marked 1/6 and dated 15-07-2013 including terms and conditions, BOQ, specifications and drawings.
- Work schedule. 111.
- Payment schedule
- Security and Performance Bond.
- All correspondence in respect of the contract and the work.

AND WHEREAS in consideration of the payments to be made by the KMC to the Contractor as hereinafter mentioned the Contractor hereby covenants with the KMC to execute and complete the work and remedy the defects therein in all respect in conformity with the provision of the contract.

AND WHEREAS the KMC hereby covenants to pay to the Contractor in consideration of execution and completion of the work and remedy of defects therein, contract price of such other sum as may become payable under provision of the contract.

AND WHEREAS the Contractor binds himself to execute and complete the work according to specification and to pay to the KMC, compensation for delay as per relevant clause of the conditions of contracts in case he does not perform under this contract and fails to complete the work within the specified time.

AND WHEREAS the Contractor has agreed to abide by the following conditions also:

- The Contractor will engage a qualified Engineer of relevant field for proper supervision and execution of work. In ease, the Contractor fails to do so, the KMC will hire an Engineer on behalf of the Contractor and the emoluments of the Engineer will be deducted from the bills of the Contractor.
 - The Contractor will submit work methodology and activity plan before the start of work but not later than 7 days after issuance of Work Order.
- Aggregate Base Course during road construction will be laid by Graders only.

The Contractor will ensure availability of machinery and equipment and would also ensure their roper use on the work. In case of default, the KMC will be at liberty to hire plant and machinery on its own and the charges will be recovered from the bills of the contractor.

- (v) The work on road/bridges/flyovers will be carried out by the contractor round the clock in order to reduce the time of completion for the public convenience. The electricity charges and other expenditure involved during execution of work will be paid by the contractor.
- (vi) In case of non-completion of the work within the stipulated time or if the contractor is found delaying the work deliberately he will be penalized by the Engineer –in-Charge strictly in accordance with the Penalty / compensation clause of the contract.

AND WHEREAS in case of any disagreement / dispute on technical matters and those relating to execution of project the decision of the KMC, will be final conclusive and binding on the Contractor.

NOW THEREFORE THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively and well truly carry out and fulfill the contract and abide by all terms and conditions and specifications thereof.

IN WITNESS WHEREOF the said parties have set their respective hands this 2th day of Aufus 2013.

KARACHI METROPOLITAN CORPORATION

CHIEF ENGINEER (CM)
Engineering Copartment

Karachi Metropolitan Corporation M/2 Wing

CONTRACTOR

WITNESSES;-

1. harft &n

2. Zelbither . O. W.

(INTEGRITY PACT)

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE CONTRACTORS OF GOODS, SERVICES & WORKS IN CONTRACTS WORTH RS.10.00 MILLION

Contract No.SE/CM/Engg. Dept/KMC/554/13

Dated:10-06-2013

Contract Value: Rs.9,82,22,001/-

Contract Title: CONSTRUCTION OF ROAD FOOTPATH, C.C. FLOORING AND

LIGHTING ARRANGEMENT OF PS-117 DIFFERENT AREA OF

PS-117.

M/s King Enterprises hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan (GOP) or Government of Sindh (GOS) or any administrative subdivision or agency thereof or any other entity owned or controlled by GOP/GOS through any corrupt business practice.

Without limiting the generality of the foregoing, [name of contractor] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP/GOS, except that which has been expressly declared pursuant hereto.

M/s King Enterprises certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with GOP/GOS and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/s King Enterprises accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other rights and remedies available to GOP/GOS under any law, contract or other instrument, be voidable at the option of GOP/GOS.

Contd......Page...2...

Notwithstanding any rights and remedies exercised by GOP/GOS in this regard, M/s King Enterprises agrees to indemnify GOP/GOS for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to GOP/GOS in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder's fee or kickback given by M/s King Enterprises as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP/GOS.

Name of Buyer:

Superintending Engineer, (G.M.) K. M. C.

Name of Contractor.....

Signatural Ling in (orform

Selectorior



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE SUPERINTENDING ENGINEER (C.M) ENGINEERING DEPARTMENT

No. SE/CM/Engg. Dept/KMC/ GE/ /13

Dated: 16-8-13

To, M/s King Enterprises, H.J. Centre Room No.11,12, Block-13/B, Gulshan-e-Iqbal, Karachi.

(ACCEPTANCE LETTER)

Subject: - CONSTRUCTION OF ROAD FOOTPATH, C.C. FLOORING AND LIGHTING ARRANGEMENT OF PS-117 DIFFERENT AREA OF PS-117 (Re-invite). (Provincial ADP 2013-14)

The Competent authority has been pleased to accept your tender dated 15-07-2013 at 15.00% below the S/R amounting to Rs.7,77,71,073/- for Part-A Offer rates for civil work amounting to Rs.1,19,06,180/- for Part-B, at 15.00% below the S/R amounting to Rs. 82,26,948/- for Part-C and Offer Rates for Electrical work for Part-D amounting to Rs. 3,17,800/- Total amount for Part-A, B, C & D comes to Rs.9,82,22,001/- (Rupees Nine Crore Eighty Two Lac Twenty Two Thousand & One only) for the above mentioned work.

Therefore, as per requirement of the contract documents you are requested to deposit the 05% Performance Security amounting to Rs.49,11,101/- in shape of Pay Order/Bank Guarantee being part and parcel of the contract agreement and execute the contract agreement for which stamp paper of prescribed value of Rs.2,94,667/- @0.30% of sanctioned cost is required to be provided you to the undersigned's office.

Superintending Engineer (CM), KMC

Copy to:-

1. Director General (TS), KMC

Chief Engineer (CM), KMC

ENGINEERING DEPARTMENT ANNUAL DEVELOPMENT PROGRAMME



Tender Reference No. KMC/CM/ED/188/2012-13

BILL OF QUANTITIES

RE-INVITE

CONSTRUCTION OF ROAD, FOOTPATH, C.C. FLOORING AND LIGHTING ARRANGEMENTS OF PS-117 (DIFFERENT AREA OF PS-117).

NOTE:

The condition of Contract will be available on K.M.C. Website (www.karachicity.gov.pk), please download it, read carefully, signed & stamped all pages and attach with this documents / BOQ and drop in the tender box.

Estimate Cost: -

Rs. 98.235 Million

Bid Security: -

Rs. 1.965 Million

Tender Cost: -

Rs. 3,000/-

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ACCOMITANT

Page 1

KARACHI METROPOLITAN CORPORTATION WORKS & SERVICES GROUP OF OFFICES

Subject:

CONSTRUCTION OF ROAD, FOOTPATH, C.C. FLOORING AND LIGHTING ARRANGEMENTS OF PS-117 (DIFFERENT AREA OF PS-117).

Estimated Cost:-Bid Security:- Rs. 98.235 Million Rs. 1.965 Million

Tender Cost: -

Rs.3000/-

PART - A (Items Based on S/R)

CIVIL WORK

| N | DESCRIPTION | QTY | UNIT | RATE | | AMOUNT |
|----|--|-----------|-------|-----------|---|------------|
| H. | DECOM: NO. | 1 | ſ | in Figure | in word | |
| 1 | Dismantling Cement Concrete 1:3:6 Block Masonary. | 3375.00 | %CFT | 1306.80 | Rupees One Thousand Three Hundred Six and Eighty Paisa. | 44104.50 |
| 2 | Dismantling Cement Concrete Plain 1:2:4 Ratio etc. | 1500.00 | %CFT | 3327.50 | Rupees Three Thousand Three Hundred Twenty Seven and Fifty Paisa. | 49912.50 |
| 3 | Dismantling Cement Concrete Reinforcement separating reinforcement from concrete cleaning and strengthening the same. | 1800.00 | %CFT | 5445.00 | Rupees Five Thousand Four Hundred and Forty Five | 98010.00 |
| 4 | Dismantling of failure Base Course. | 25228.08 | %CFT | 907.50 | Rupees Nine Hundred Seven and Fifty Paisa. | 228944.83 |
| 5 | Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft. | 274432.00 | %0CFT | 1663,75 | Rupees One Thousand Six Hundred Sixly Three and Sevenly Five Paisa. | 456586.24 |
| 6 | Construction of Manhole or inspection chamber for the required dia meter of circular sewer and 7'-9" depth with walls of B.B. in cement mortor 1:3 cement plaster 1:3 ½" thick inside of walls and 1" (25mm) thick over benching and channel i/c fixing Cover. | 200.00 | Each | 14748.00 | Rupees Fourteen Thousand Seven Hundred and Forty Eight. | 2949600.00 |
| 7 | Carriage of 100 Cft / 5 Tons of all materials like stone aggregate, spawl, coal, lime, surkhi etc B.G. | 251448.68 | %CFT | 714.29 | Rupees Seven Hundred Fourteen and Twenty Nine Paisa. | 1796072.78 |
| 8 | Providing and laying granular Sub- Base Course using hub gravell with sand and silt form 0 to 60mm laid in | 204800.00 | %CFT | | Rupees Three Thousand Three Hundred Eighty and Forty Three Paisa. | 6923120.6 |

Page 2

| N. | DESCRIPTION | QTY | UNIT | [| RATE | AMOUNT |
|----|---|-----------|------|-----------|---|-------------|
| | | | | in Figure | in word | |
| 9 | Providing and laying Aggregate base course over complete granular Sub-I base in conformity with gradest thickness and typical cross section as shown in drawing for new pavement at grade widening of existing using well graded gravel of crush stone with sand and silt having a smooth gradation within the envelope limits for grading A OR B as per AASHTO M-147-65 (1985) and compacting to 100% of the maximum dry density according to AASHTO-T-180 Method C using approved mechanical means i/c watering with all leads and lifts complete as per drawing conditions of contracts specification and as per direction by the Engineer Incharge. | 204800.00 | %CFT | 5542.24 | Rupee Five Thousand Five Flundred Forty Two and Twenty Four Paisa. | 11350507.52 |
| 10 | Providing and Laying Plant mixed Asphalt Concrete Binder Course compacted thickness 3 inches (75mm thick) as per approved job mix formula using crushing aggregate from approved sources. Using asphalt of grade 60/70 during laying temperature not less than 140C compacted by steel wheel & PTR roller. The procedure of laying binder course material & methodology shall fully comply with AASHTO and as directed by Engineer Incharge. Minimum bitumen content should be 3.5% binder course shall be spreading using paver machine. Rolling & finishing to design proper grade line level and camber etc (Machinery with POLs cost of material carriage). | 15210.00 | %CFT | 10769.91 | Rupees Ten Thousand Seven Hundred Sixly Nine and Ninely One Paisa. | 1638103.31 |
| 11 | Laying (5CM) to proper line and grade plant Mix asphalt concrete paver finished (Hydraulic / Electronic control) Prepared to specified formula according to job mix formula approved by Engineer incharge including rolling and finishing to Properline, grade level and camber etc complete. Rate includes tack coat with bitumen 80/100 penertration and all cost of material from source of supply to plant and plant to the site of work thickness 2* (5cm). | 409600.00 | %SFT | 8274.73 | Rupees Eight Thousand Two Hundred Seventy Four and Seventy Three Paisa. | 33893294.00 |

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| S.N | DESCRIPTION | ОТУ | UNIT | | AMOUNT | |
|-----|---|-----------|------|-----------|--|------------|
| | | | | in Figure | in word | |
| 12 | Providing Premix Patch repairs 1" thick with (40+12+15)=67 Lbs 10 CFT Bajri and 4CFT Hill Sand including cleaning cutting scattered patches in Proper shape laying premixed chips, rolling etc complete. (Rate includes cost of all materials, T&P and carriage upto 3 Chains). | 143640.00 | %SFT | 3854.79 | Rupees Three Thousand Eight Hundred Fifty Four and Seventy Nine Paisa. | 5537020.36 |
| 13 | Providing and Laying 2* thick topping cement concrete (1:2:4) including Surface finishing and dividing into panels. | 142000.00 | %SFT | 3275.50 | Rupees Three Thousand Two Hundred Sevenly Five and Fifly Paisa. | 4651210.00 |
| 14 | Providing and Fixing Pre-Cast Kerb Stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 part screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750psi after 28 days and having weight 60 Kg per piece of kerb stone of size height=15cm and length=30cm. Upstand kerb shall be laid on 2cm thick 1:4 cement mortar level and alignment shall be properly maintained or as directed by Engineer Incharge. | 28400.0 | RFt | 297.01 | Rupees Two Hundred Ninety Seven and One Paisa. | 8435084.00 |
| 15 | Construction of C.C. Manhole (Catch pit) 2'x2' inside dimension & 3.5' deep for rainy water drain i/c the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, ½" thick 1:4 cement plaster inside the chamber. 1:2:4 C.C. Walls 6" thick etc complete as per direction of the Engineer Incharge. | 200.00 | Each | 14748.00 | Rupees Fourleen Thousand Seven Hundred And Forty Eight. | 2949600,00 |
| 16 | Providing / Laying RCC Pipe of ASTM C-76-62 TIC 7670, Class-II Wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure. | | | | | |
| | a) 8° Dia Pipe | 60.00 | RFT | 229.00 | Rupees Two Hundred and Twenty Nine | 13740.00 |
| | b) 12" Dia Pipe | 60.00 | RFT | 412.00 | Rupees Four Hundred and Twelve | 24720.00 |
| | c) 15" Dia Pipe | 60.00 | RFT | 515.00 | Rupees Five Hundred and Fifteen | 30900.00 |
| | d) 18° Dia Pipe | 60.00 | RFT | 615.00 | Rupees Six Hundred and Fifteen | 36900.00 |
| | e) 25° Dia Pipe | 60.00 | RFT | 744.00 | Rupees Seven Hundred and Forty Four | 44640.00 |

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| N. | DESCRIPTION | QTY | UNIT | | RATE | AMOUNT |
|----|---|----------|------------|-----------|--|----------------------|
| | | - 1 | | in Figure | in word | |
| 7 | P/F PVC Pipes 4" Dia dispecilas & clamps etc i.c fixing cutting and fitting complete i/c the cost of breaking through walls and roof making good etc and testing with water to a pressure head of 200 feet handing 4". | 200.00 | RFT | 70.00 | Rupees Seventy | 14000.00 |
| 8 | P/F G.I. Pipes Specilas & clamps etc. i/c fixing cutting and fitting complete i/c the cost of breaking through walls and roof making good etc and testing with water to a pressure head of 200 feet handling | | | | Rupees Sixly Four and | |
| | a) ½" Dia | 200.00 | RFT | 64.88 | Eighty Eight Paisa. | 12976 00 |
| | b) %" Dia | 100.00 | RFT | 86.36 | Rupees Eighty Six and Thirty Six Paisa. | 8636.00 |
| | c) 1° Dia | 100.00 | RFT | 116.20 | Rupees One Hundred Sixteen and Twenty Paisa. | 11620.00 |
| | d) 2* Dia | 100.00 | RFT | 225.73 | Rupees Two Hundred Twenty Five and Seventy Three Paisa. | 22573 00 |
| 19 | P/F UPVC pipes specials & clamps elc Vc fixing cutting and fitting complete Vc the cost of breaking through walls and roof making good etc and testing with water to a pressure head of 200 feet handling. a) 6* Dia b) 4* Dia | 100.00 | RFT RFT | 486.00 | Rupees Four Hundred and Eighty Six. Rupees Two Hundred and | 48600.00 22600.00 |
| 20 | P/F 200x120x60mm natural color interlocking concrete pavers edge blocks Red color (Envicrete make) for footpath and including preparing the base of course / medium sharp, cleaned sand screened to required level in thicnkness of 2* average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc as per manufacture's specification and cartridge to the site of work. | 14400.00 | SFT | 199.77 | Rupees One Hundred Ninety Nine and Seventy Seven | 2876688.00 |
| 21 | Painting with enemal paint on Masonry Walls (New surface / kerb block 1st Coat). | 85200.00 | %SFT | 837.10 | Rupees Eight Hundred and Thirty Seven and Ton Paisa. | 713209.20 |
| 22 | Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc. | 22248 00 | SFT | 41,24 | Rupees Forty One and Twenty Four Paisa. | 917507.52 |
| 23 | Fabrication of Mild Steel reinforcement for C.C. i/c cutting bending binding laying in position making joints and fastening i/c cost of binding wire etc. | 145.24 | сwт | 5001.70 | Rupees Five Thousand One and Seventy Paisa. | 726425 1E |

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| S.N | DESCRIPTION | QTY | UNIT | | RATE | AMOUNT | |
|-----|--|----------|---------|-----------|--|-------------|--|
| | | | | in Figure | in word | 1 | |
| 24 | Providing utility Duct Chamber for RCC crossing utilities from carriageway of size 6'x2', 5'x5'+ i/c theft proof manhole cover as per design and the direction of the Engineer Incharge. | 100.00 | Each | 18820.00 | Rupees Eighteen Thousand Eight Hundred and Twenty Paisa. | 1882000 00 | |
| 25 | Cement Tiles (8"x8"x3/4") laid flat in 1:2 cement mortar over "%" thick cement mortar 1:2. | 17880.00 | Each | 10916.65 | Rupees Ten Thousand Nine Hundred Sixteen and Sixty Five Paisa. | 1951897 02 | |
| 26 | Providing and laying reinforced cement concrete having 4000psi cylindrical strength (ready mix) | 3937.50 | %CFT | 28814.66 | Rupees Twenty Eight Thousand Eight Hundred Fourteen and Sixty Six Paisa. | 1134577 24 | |
| | | SUB- | TOTAL (| PART-A) | Rupees Nine Crore Fourteen Lac Ninety Five Thousand Three Hundred Seventy Nine and Ninety One Paisa. | 91495379.91 | |

Signature of the Bidder Will Stamp

PART - B (Non-Schedule Items / O/R)

CIVIL WORK

| SN | DESCRIPTION | QTY | UNIT | v | 100 | |
|-------|--|--------------|--------|-----------|------------------------------|------------|
| - | D. II | | U.A. | | RATE | AMOUN |
| 27 | Providing and Spraying prime coat | - | 4 | in Figure | in word | l . |
| - | with medium curing asphalt of penetration. | 400600.00 | C== / | | Seven Rupers The Paisa Only. | |
| | | | SFT(| 7/30) | P. hugees the | rly |
| | P/L 4" thick dry stone metal | | - | | Taisa only. | 29,90,08 |
| 28 | compacted thickness 1 ½" U to X" broken stone ballast approved grade | 1 | 1 | | 0 | |
| | | 142000.00 | 0== | | Fillin D. | |
| | | 1.2000,00 | SFT | (15/-) | July supers | |
| = = : | | | 1 1 | | Fifleen Rupees | -21,30,000 |
| | | | | | 0 | |
| 29 | manifoles / service change | (| | | | |
| | | 705.00 | East. | | F | |
| | ring slab elc complete | 22.00 | Each | 5000/_) | we thousand | |
| | Providing and Eiving Dog av | | V | | Five Thousand | 35,25,000 |
| 30 | |) | | | | |
| | make i/c fabrication as per design | 1 | | | | |
| | a) 4° Thick | 1 | Į. | 1000-0012 | | 10 |
| | THON | 2520.00 | SFT | | | T |
| 8 | b) 6" Thick | | . (| 300/-) 7 | Three Hundred | |
| 1 | e) o thick | 2100.00 | CET | | - inmate-o(| 7,56,000 |
| | A CONTRACTOR | | SFT (| 4001) F | our Hundred | |
| | c) 10" Thick | 1571.00 | | | | 3.40,000 |
| 1 | Repair of Mar | 1671.00 | SFT | 600/_) 5 | in Hundred | |
| F | Repair of Water Leakages in MS Pipe as per Specification Complete | - | | | | 10,02,600/ |
| W | with NAPCO Barries | 18 | 4 | | | |
| e | excavation and etc complete. | Į. | | | | 1 |
| a | 8° Dia Pipe | 1 | 1 | 1 (3:30) | | |
| 5 | , o ola ripe | 15.00 | Each 3 | | | |
| b) | 12" Dia Pipe | ACT 125 (50) | 3 | 0001-17 | ree Thousand out | |
| 1 | Dia Pipe | 15.00 | ach 30 | | . out | 45,000/- |
| (1) | 15" Die Di- | | 33 | col- The | oly five themas -1 | > '··· |
| 31 | 15" Dia Pipe | 15 00 F | | | | 52,500 |
| - 11 | 7999999 | | ach Se | ool fri | a Thoresau of | |
| (a) | 18° Dia Pipe | 45.00 | 1 | | N | 75,000/ |
| | | ₹5.00 E | ach 60 | 00/. Sin | Thousand | 0 |
| | (18 30(0) | | | | investigated (| 90.000/ |
| | The sal | 1 | | | | |
| 10 | with the same | ۸ _ | | | | |
| h., | while of 30 Chair | and C | | | and the same | |
| | 0 1 | 13/13 | | | King anies | presen |
| 4 | or Sold | 12/1/2 | | | 6 11: | -12 |
| | - V | 11501A | | Di | A This | орные |
| | \cup | | | | | 2 |
| | | | | | 1100 | 6180 |
| | | | | | 117 | 4.500 |
| | | | | | | |

afr

| SN | DESCRIPTION | DESCRIPTION QTY UNIT RATE | | AMOUNT | | |
|----|--|---------------------------|---------|-----------|----------------------|------------|
| | | | | in Figure | in word | |
| 32 | Repair of RCC Pipe I/c pumping out water using jule / lead wool and quick set cement mortar as per valta system as directed by the Engineer. | | | | | |
| | a) 9* Dia Pipe | 15.00 | Each | 2500F) | Twenty five thundred | 1375ec/ |
| | b) 12" Dia Pipe | 15.00 | Each | 3500/- | Thirty five Hundral | -52,50c/ |
| | c) 15 ⁻ Dia Pipe | 17.00 | | 5coop | five Thousand only | |
| | d) 18° Dia Pipe | 19.00 | Each | 5000 | five Thousance only | |
| | e) 24° Dia Pipe | 20.00 | Each | 6500D | Six Thousand five | 1,30,000/- |
| | | SUB - T | OTAL (P | ART – B) | One Crove Nuclean | 110.00.00 |

He County Dist 7/19

STATES

King Galerprises

Signature of the Bidder with Stamp

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PART - C (Items Based on S/R)

| E | LECTRICAL WORK | 7.07 | UNIT | - | AMOUNT | | |
|-----|--|---------------------------------|-------|-----------|--|--------------|--|
| T | DESCRIPTION | QTY | UNII | in Figure | RATE in word | | |
| | Earth work excavation undressed lead upto a single throw of Kassi Phawrah or Shovel. | 5899.00 | %0CFT | 1361.25 | Rupees One Thousand Three Hundred Sixty One and Twenty Five Paisa. | 8030.00 | |
| 110 | (b) In ordinary soil. Providing & Laying (MAIN or SUB MAIN) PVC insulated with single core copper conductor. 250/440 Volts Size 2-7/.029 | 2500.00 | Meter | 118.00 | Rupees One Hundred and Eighteen | 3068700.00 | |
| | Providing & Laying (MAIN or SUB MAIN) PVC insulated & PVC Sheeted with 4 core. Armored copper conductor 600/1000 | 400.00 | Meter | 1679.00 | Rupees One Thousand Six Hundred and Seventy Nine. | 671600.00 | |
| 6 | volts (Size 16mm*) Construction of RCC foundation as per following specification & instruction of El for 31ft/40ft long tubular pole. Excavation of soft/hard soil 3'×3'×5.5' Stone soiling 3'×3'×6" making lean in the ratio of 1:4:8 Length of MS bolts 6 ½'('¾'' dia) 4 no's & making thread on MS rod Template 16"×16"×½' Rings ½'' dia round bar 4 no's to the welded with MS rod RCC foundation ratio 1:2:4 with | 30.00 | Each | 15668.00 | Rupees Filteen Thousand Six Hundred and Sixty Eight. | 470040.00 | |
| 17 | appropriate size 2'×2'×6.5 Providing & fixing MS tabular pole 31ft long buried in the ground as per following specification. 20ft (6'' dia) × 5.5ft (5''dia)× 5.5ft (4'' dia) = 31ft Wall thickness & SWG Base plate 16''×16''× ½'' Two coats red oxide as rust preventive Two coats or | 52.00 h e m ie m | Jo | b 26956.0 | Rupees Twenty Six Thousand Nine Hundred and Fifty Six. | 1 1401712.00 | |

| its | DESCRIPTION | QTY | LIM | T 1 | | |
|-------------------|--|--------|------|---------|---|------------|
| 1.00 | | | UNI | 316 | RATE | AMOUNT |
| 18 | Providing & fixing of MS tabular pole as following specification to be fixed on pre-cast foundation with the help of hydraulic crane & manual labour. 6Mtr-(6".dia) × 3Mtr (5" dia) × 3Mtr (4" dia) = 40ft wall thickness 8 SWG Base plate 18" × 18" × ½" Hole 4 no's stiffeners 4 nos. 9 ½" × 4½" × ½" Making window in the pole required size with LN key provision Two coats red oxide (2 coat) as rust preventive & Of required oil paint (2 coat) as per site requirement & instruction of EI. | 30.00 | Job | 37797.0 | Pupper This a | |
| | Painting of Street Light Pole upto 31- FT with two coats of ICI oil paint as per site requirement and instruction of E/I. If required. | 100.00 | Each | 1000.00 | Rupees One Thousand | 100000.00 |
| 0 | Manufacturing providing & fixing GI double Arm double arch as per site requirement with the help or hydraulic crane instruction of EI with following specification. GI pipe 2"dia 10 SWG 5" long 2 Nos. MS clamps with nuts & bolts Manufacturing providing & fixing GI | 52.00 | Each | 3745.00 | Rupees Three Thousand Seven Hundred and Forty Five. | 194740.00 |
| fo G | single Arm double arch as per site requirement Instruction of EI with following Specification GI pipe 2"dia 10 SWG 5" long 2 no's MS clamps with nuts & bolts Providing & fixing 250 watts (SON-T) | 10.00 | Each | 1546.00 | Rupees One Thousand Five Hundred and Forty Six. | 15460.00 |
| hy Re en | amp @ the height with the help of ydraulic crane as per site equirement & instruction of ngineer in charge. | 160.00 | Each | 2105.00 | Rupees Two Thousand One Hundred and Five | 336800.00 |
| hyd Red eng | draulic crans | 295.00 | Each | 3990.00 | Rupees Three Thousand Nine Hundred and Ninety | 1177050.00 |
| Rec | walls light @ as per site | 160.00 | Each | 662.00 | Rupees Six Hundred and Sixty Two | 105920.00 |



Kang town commence

| DESCRIPTION | QTY | UNIT | 7 | RATE | AMOUNT |
|---|--------|------------|-----------|--|------------|
| | | 1-20001000 | in Figure | in word | AMOUNT |
| Providing & Fixing of street light 250 walts. (SON-T) having IP65 classification with 250w lamp, choke, capacitor & Internal wiring complete in all respect at the height With the help of hydraulic crane as per site requirement and instruction of El. | 134.00 | Each | 16100.00 | Rupees Sixteen Thousand One Hundred | 2157400.00 |
| Providing & Fixing of street light 250 walts (SON-T) having IP66 classification with 250w lamp, choke, capacitor & Internal wiring complete in all respect at the height With the help of hydraulic crane as per site requirement and instruction of EL. | 60.00 | Each | 24790.00 | Rupees Twenty Four Thousand Seven Hundred and Ninety | 1487400.00 |
| Providing & fixing 250 watts (SON) ignitor in all respect at the height up to 41ft with the help of hydraulic crane & manual labor as per site requirement and instruction of El. | 100.00 | Each | 1119.00 | Rupees One Thousand One Hundred and Nineteen | 111900.00 |
| ' | SUB- | TOTAL (| PART-C) | Rupees Ninety Six Lac Seventy Eight Thousand | 9678762.00 |

King Enterprises

Signature of the Bidder with Stamp

of.

PART - D (Non-Schedule Items / O/R)

ELECTRICAL WORK

| DESCRIPTION | QTY UNIT | | RATE | | AMOUNT |
|--|--|--|--|--|--|
| | | | in Figure | in word | |
| P/F Moon light (isolatery) with energy saver 85 watts (Philips/Sogo) complete, as per site requirement and as instruction of Engineer Incharge. | 135.00 | Each (| :1600 | iscleen tundreed Oul | 2,16,000 |
| P/Fixing procelin switch 30 Amp heavy duty with suitable size woodern board. | 59.00 - | Each | (200/ | Five Hundred Only | 11,800 |
| P/F pannale board MS made powder coated with suitable size to accommodate following companies: 1-45 amp TP Terasaki Cuircuit brekaer 1-45 amp National green power magnatic conductor 1-10 amp photocell internal wiring etc. complete in all respect. | 3.00 | Job | 30,000/ | Thirly Thousa Only. | 90,000 |
| · | SUB | -TOTAL | | | ouly 3,17,800 |
| | energy saver 85 watts (Philips/Sogo) complete, as per site requirement and as, instruction of Engineer Incharge. P/Fixing procelin switch 30 Amp heavy duty with suitable size woodern board. P/F pannale board MS made powder coated with suitable size to accommodate following companies: 1-45 amp TP Terasaki Cuircuit brekaer 1-45 amp National green power magnatic conductor 1-10 amp photocell internal wiring | P/F Moon light (isolatery) with energy saver 85 watts (Philips/Sogo) complete, as per site requirement and as, instruction of Engineer Incharge. P/Fixing procelin switch 30 Amp heavy duty with suitable size woodern board. P/F pannale board MS made powder coated with suitable size to accommodate following companies: 1-45 amp TP Terasaki Cuircuit brekaer 1-45 amp National green power magnatic conductor 1-10 amp photocell internal wiring etc. complete in all respect. | P/F Moon light (isolatery) with energy saver 85 watts (Philips/Sogo) complete, as per site requirement and as, instruction of Engineer Incharge. P/Fixing procelin switch 30 Amp heavy duty with suitable size woodern board. P/F pannale board MS made powder coated with suitable size to accommodate following companies: 1-45 amp TP Terasaki Cuircuit brekaer 1-45 amp National green power magnatic conductor 1-10 amp photocell internal wiring etc. complete in all respect. | P/F Moon light (isolatery) with energy saver 85 watts (Philips/Sogo) complete, as per site requirement and as, instruction of Engineer Incharge. P/Fixing procelin switch 30 Amp heavy duty with suitable size woodern board. P/F pannale board MS made powder coated with suitable size to accommodate following companies: 1-45 amp TP Terasaki Cuircuit brekaer 1-45 amp National green power magnatic conductor 1-10 amp photocell internal wiring etc. complete in all respect. | P/F Moon light (isolatery) with energy saver 85 watts (Philips/Sogo) complete, as per site requirement and as, instruction of Engineer Incharge. P/Fixing procelin switch 30 Amp heavy duty with suitable size woodern board. P/F pannale board MS made powder coated with suitable size to accommodate following companies: 1-45 amp TP Terasaki Cuircuit brekaer 1-45 amp National green power magnatic conductor 1-10 amp photocell internal wiring etc. complete in all respect. In Figure in word Sixtlein Hundred Guld Sixtlein Hundred Guld Fixed Sixtlein Hundred Sixtlein Hundred Sixtlein Hundred Sixtlein Hundred Sixtlein Hundred Six |

Signature of the Bidder with Stamp

KARACHI METROPOLITAN CORPORATION ENGINEER DEPARTMENT

| Subject: CONSTRUC | CTION OF ROAD, FOOT | PATH, C.C. FLOORING A | | |
|--|---|---|------------------------------------|--|
| Bid Security:- Tender Cost: - I / We hereby quot | Rs.98.235 Million Rs.1.965 Million Rs.3000/- | 250 - 16 16 20 16 16 20 16 16 20 16 16 16 16 16 16 16 16 16 16 16 16 16 | az egene general. Az el constan | ARRANGEMENTS |
| 1. Note: | Z = 22 cmon | | RC.= | 7,77,71,073[-) |
| 2. PART - B: Based on Non Sel | nedule Items (CIVIL W | ORK) | 186.= | 1,19.06,180] |
| 3. Items Based on S/R | (ELECTRICAL WORK) | amounting to Rs. 96,78,7 | | 82,26,948[-) |
| PART - D: | edule Items (ELECTRI | CAL WORK) | | 3.17.800 |
| \$500 m. | GRAN | ND TOTAL (A+B+C | | |
| offer rates | (in Figure) (and One Rupees on | (Rupees Nine | Crore Eg | illy Two dai |
| We have attached dated | a pay order bearing | | | |
| Bank amounting to R | issued fro | | lame of Bank) | |
| Tender must be | mit: 180 Days quoted in figure & in & correction if any m | | day: Rs. 3,00 lable to be car | |
| All over writing No continues No over writing No over writing No over writing No over writing No continues No continues | San Andrews | Signature of Address: <u>S</u> | the Contraction 12, | Horaclas Hor with Stamp H. J. Center. Block 13/B Karachi |
| (Irana | W. | Gulshan | - e.Tobal, | Karachi |

1. Tender received in Scaled Unscaled 2. P.O. No: 14. 0000.35 ., dated 15-07-13, (ore) islate attached/not attached. 3. No: correction /Correction No: cutting/ culting in rates. Item # 30 (c) only. 4. Rates writteninos written in words.

5. Rates quotes & Part A! 15% Below the S.R.

part B. Total Amount avented of Rs= 1,19, 06, 180/= 15%. Below ou sir Electrical world part "D" Total Amount wested as Rs: 3,17,800/= Note: Item # 27, per unit nate wooted us Rs: Total Amount avoited on Ro = 9,82, 22,001/= only. (wine caror, Eighty Two Lacs, Twoonly Two Thehads, one Pupees any). Chief Engineer Chairman Chief Engineer t Tender Opening Committee Member Secretary Engineering Department Tender Opening Committee Tender Opening Chmmrttee Engineering Department KMG Engineering Department KMC

MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

The vidence / documents of the following minimum qualification / eligibility criteria will be checked during opening process of tender & if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

Eligibility:

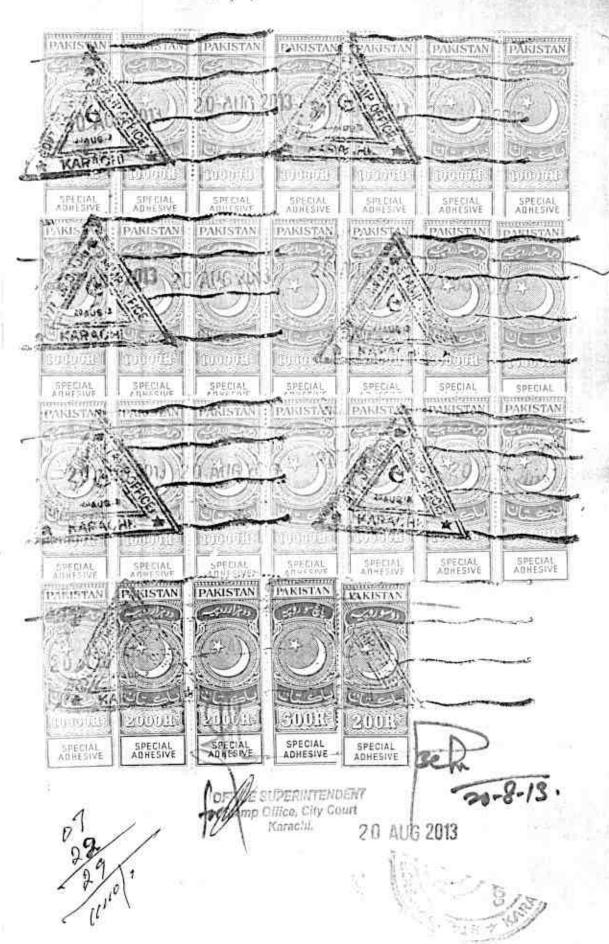
- Valid PEC in C-4 and above category and relevant fiend of specialization.
- ii). NTN Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- v). All rates quoted including the total amount of the bid shall be in figures & words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). Evidence of employing Engineer as declared in the PEC License should be provided in shape of copy of Engineer's Registration certificate by PEC, Bank Statement showing the name and amount of the monthly salary of the Engineer / Paid copy of the Income Tax challan in the name if the Engineer of the salary is taxable.
- Bank certificate (original) in respect of financial capability / eredit limit of the bidder not less than 30% of the bid amount issued on or after 15th June 2013 should be produced.
- x). The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- xi). The minimum turn over / work experience with satisfactory completion report in last 2 years or atleast two or more works in hand and their aggregate cost should be equal to the work cost in which bidder interested to participate.

Signature of the Bidder with Stamp

Rs 294700/0 No: 88



1250/1225



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPERINTENDING ENGINEER (CM) ENGINEERING DEPARTMENT

No. SE/CM/Engg. Dept/KMC/650 /13

Dated: 31 - 7-13

BID EVALUATION REPORT (In Compliance of Clause 45 SPP Rules 2010)

| 1. | Name of Procuring Agency: | Karachi Metropolitan Corporation |
|-----|--|--|
| 2. | Tender Reference No: | KMC/CM/ED/188/2012-13 (RE-INVITE) |
| 3. | Tender Description/Name of work/ite | m: CONSTRUCTION OF ROAD, FOOTPATH, C.C. FLOORING AND LIGHTING ARRANGEMENTS OF PS-117 (DIFFERENT AREA OF PS-117). |
| 4. | Method of Procurement: | Single Stage - One Envelope Procedure |
| 5. | Tender Published: Daily Jang, Daily T 1575212292. | he News & Daily Jurrat dated 14-06-2013 and SPPRA Website ID # |
| 6. | Total Bid documents Sold: | 164 Nos. |
| 7. | Total Bids Received: | 06 Nos. |
| 8. | Technical Bid Opening date: (if appli | cable) Not Applicable (Provide details in separate form) |
| 9. | No. of Bid technically qualified (if ap | plicable): Not Applicable |
| 10. | Bid (s) Rejected: | 02 Nos. (Did not meet Minimum Qualification Criteria) |
| 11. | Financial Bid Opening date: | 15-07-2013 |
| | | |

Bid Evaluation Report:

| SN | Name of Firm or Bidder | Cost offered by the Bidder | Ranking in terms of cost | Comparison with Estimated cost | Reasons for acceptance/ rejection | Remarks |
|----|------------------------------------|----------------------------------|-----------------------------|---|---|--|
| 0 | [] | 2 | 3 | 4 | 5 | 6 |
| 1 | M/s King Enterprises | 98222001 | 1st Lowest | 0.01% Below the estimated cost of Rs.98.235 Million | Qualified as per Minimum Qualification / Eligibility Criteria | Recommended for award of work |
| 2 | M/s Kaim Khani Competition Int. | 100824044 | 2 nd Lowest | 2.64% Above the estimated cost of Rs.98.235 Million | Qualified as per Minimum Qualification / Eligibility Criteria | Not recommended due to higher rates |
| 3 | M/s K.N. Builders | 100966361 (After Calculation) | 3 rd Lowest | 2.78% Above the estimated cost of Rs.98.235 Million | Qualified as per Minimum Qualification / Eligibility Criteria | Not recommended due to higher rates |
| 4 | M/s Star Construction | 101312589 (After Calculation) | 4 th Lowest | 3.13% Above the estimated cost of Rs.98.235 Million | Bids not confirming to the requirements of the criteria given in the NIT and Tender Documents. | Non Responsive |

| \$N | Name of Firm or Bidder | Cost offered by the Bidder | Ranking in terms of cost | Comparison with Estimated cost | Reasons for acceptance/ rejection | Remarks |
|-----|------------------------------|----------------------------------|-----------------------------|---|---|--|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 |
| 5 | M/s Shahbaz Enterprises | 101970042 | 5th Lowest | 3.80% Above the estimated cost of Rs.98.235 Million | Qualified as per Minimum Qualification / Eligibility Criteria | Not recommended due to higher rates |
| 6 | M/s Kaim Khani & Brothers | 103572767 (After Calculation) | 6 th Lowest | 5.43% Above the estimated cost of Rs.98.235 Million | Bids not confirming to the requirements of the criteria given in the NIT and Tender Documents. | Non Responsive |

This issued with the approval of the members of the procurement committee.

[Shahid Hussain] Chief Engineer (Design), KMC Member [Syed Nafees Agha] Executive Engineer, LDA Member [Khalid Masroor] Chief Engineer (CM), KMC Chairman

Director (CB), SPPRA, GOS

(With a request to upload on SPPRA Website)

Sr. Director (IT), KMC

With a request to upload on the KMC Website

Additional Director (Computer Section), Administrator Secretariat, KMC

With a request to upload on the KMC Website

C.C. to:-

- 1. Director General (Technical Services), KMC
- 2. Chief Engineer (Concerned), KMC
- 3. All Procurement Committee Members
- 4. PS to MD, SPPRA, Govt. of Sindh.
- 5. Secretary to Administrator, Karachi

[Syed Raheel Ali] Superintending Engineer (CM), KMC