m i w

	COMPARISION OF RATES						
	ITEM	RATE FOR	RATE FOR	DIFFER	ENCE		
S.NO	II CIM	2013-2014	2014-2015	EXCESS	_		
. 1	Routine maintenance of traffic light signal equipment of UTC and NON- JTC system as per terms & conditions and scope of maintenance attached and as instructions and direction of the Engineer Incharge. Programme Mode Signals)	9300	10500	1200			
2	Routine maintenance of traffic light signal equipment of UTC and NON- JTC system as per terms & conditions and scope of maintenance attached and as instructions and direction of the Engineer Incharge. (Flashing Mode Signals)	· l	7900				
	SUB TOTAL						
3	CHARGEABLE MAINTENANCE OF SIGNALS						
3-A	SUPPLY AND REPLACEMENT OF PARTS.	<u> </u>					
	· · · · · · · · · · · · · · · · · · ·			İ			
3-B	INSTALLATION / DISMANTLING CHARGES OF PARTS.		<del>                                     </del>	ļ			
3-A	SUPPLY AND REPLACEMENT OF PARTS.	-	<del> </del>	<del></del>	-		
		-	<del> </del>				
	PARTS OF T-400 CONTROLLER	6000	7500	1500	T		
1	CONTROLLER BASE	85000					
2	MAIN PROCESSOR CARD	94000	<del></del>	<del></del>			
3	4-PHASE DRIVER CARD	63000					
4_	POWER SUPPLY UNIT	200		100			
	H.R.C.FUSE	400	300	)	100		
6	CAPACITOR	350	0 6000	2500	Γ <u></u>		
7	CLOCK MODULE T-400 OR EQUVELENT 8-PHASE	65000	O NIII		<u> </u>		
8	1-400 OR EGGVELENT 64 TIMOE	†———			<u> </u>		
	PARTS OF ST-800 CONTROLLER						
9	POWER SUPPLY UNIT	2500	0 2800	<del></del>	<del></del>		
10	CPU	7500	0 8000				
11	8-PHASE DRIVER CARD	5650			)		
12	ST-800 OR EQUVELENT CONTROLLER 16 PHASE	53500	O NI	<u> </u>	<b>_</b>		
13	ST-800 OR EQUVELENT CONTROLLER 8 PHASE	52000	O N	<del></del>	<del> </del>		
- 10			<u> </u>	<u> </u>	<del> </del>		
—–	PARTS OF SIMATIC OR EQUVILENT CONTROLLER	<u> </u>		2000			
14	SIMATIC OR EQUVILENT CONTROLLER	4000		+	<del></del>		
15	CENTRAL PROCESSING CARD	2500	<del></del>	<del>-</del>	50		
16	POWER SUPPLY	2000		<del>_</del> -			
17	RELAY OUT PUT CARD	1050	00 65				
18		1200			600		
19		180		_ <del></del>			
20	BACKUP BATTERY	150		~	-		
		<del></del>	<del></del>		$\top$		
	SIGNAL HEADS POLY CARBONIZED	245	00 2850	30 400	00		
21	3-WAY ASPECT 200 MM	335			<del></del>		
22		320			00		
_ 23	3-WAY ASPECT 300 MM	445			00		
24		180	<del>-                                    </del>	00 20	00		
25	THE PARTY OF THE P	250		00 15	00		
26		125		00 10	00		
2	TO DALLY	170	172	00 2	00		
2		105	112	<del>-</del>	00		
29	THE PROPERTY OF THE PROPERTY O	140	000 143	00 3	00		
3	THE PARTY OF THE P	13	100 10	000			
3	PEDESTRIAIS FOSTI DOTTON				——		
-	PARTS OF 200 MM SIGNAL HEADS						
-	· <del>-   </del>	1	<del></del>		00		
3					500		
_	RUBBER GASKIT			150	50		
	REFLECTOR		100	150	50		

MOUNTING BRACKET ARROW BRACKET ARROW MASK LED BALLS 200 MM PARTS OF 300 MM SIGNAL HEADS GLASS HOOD RUBBER GASKIT REFLECTOR ARROW BRACKET HANGING BRACKET ARROW MASK LED BALLS 300 MM STANDARD POLE AS PER EXISTING SAMPLE CONSTRUCTION OF FOUNDATION FOR STANDARD POLE ( COMPLETE ) AS PER SPECS. MAST ARM POLE AS PER EXISTING SAMPLE CONSTRUCTION OF FOUNDATION FOR MAST ARM POLE ( COMPLETE ) AS PER SPECS. SUPPLY & LAYING OF 2 NOS GI PIPE (H.D) 4" DIA IN DUCT UNDER THE ROAD CARRIAGE WAY/ FOOTWAY I/C COST OF CONSTRUCTION OF DUCT AND MAKING GOOD THE ROAD COMPLETE AS PER DIRECTION OF THE ENGINEER INCHARGE. NII SUPPLY & LAYING OF 1 NO GI PIPE (H.D) 4" DIA IN DUCT UNDER THE ROAD CARRIAGE WAY/ FOOTWAY I/C COST OF CONSTRUCTION OF DUCT AND MAKING GOOD THE ROAD COMPLETE AS PER DIRECTION OF THE ENGINEER INCHARGE. SUPPLY & LAYING OF 1 NO GI PIPE (H.D) 2" DIA IN DUCT UNDER THE ROAD CARRIAGE WAY/ FOOTWAY I/C COST OF CONSTRUCTION OF DUCT AND MAKING GOOD THE ROAD COMPLETE AS PER DIRECTION OF THE ENGINEER INCHARGE. CABLE 12 CORE ARMOURED PVC/PVC COPPER CONDUCTOR KESC BOX ( BREAKER30.A, INDICATION LAMP, VOLT METER) POWER CABLE 3 CORE 6MM AUTOCHANGEOVER SWITCH ( COMPLETE) CIRCUIT BREAKER 30 A CONTACTOR RECONSTRUCTION OF OLD CHAMBER REPAIR OF OLD CHAMBER PROVIDING & FIXING OF CHAMBER COVER DUCT WITH ( PVC ) PIPE 2" DIA REPAIR OF STANDARD POLE REPAIR OF MAST ARM POLE POLE COVER FOR MAST ARM POLE POLE COVER FOR STANDARD POLE REPAIR OF MAST ARM POLE FOUNDATION 7C REPAIR OF STANDARD POLE FOUNDATION REPAIR OF POWER SUPPLY ST-800 AND T-400 CONTROLLER FRONT DOOR OF CONTROLLER CASING T-400, ST-800 BACK DOOR OF CONTROLLER CASING T-400, ST-800 REPAIR OF CONTROLLER CASING T-400, ST-800 7{ WIRE 7/36 WIRE 12 CORE PVC / PVC COPPER CONDUCTOR COUNT DOWN TIMER COMPLETE 12" POWER SUPPLY UNIT FOR LED BALL 

1 . 1

<del></del> -	CLAMP WITH LOCK FOR CONTROLLER CASING	3000	NIL		
81	SOLLAR FLASHER IN 200 MM LIGHT ASPECT	15000	24600	9600	
82	UPS 1000 WATT SIGN WAVES	45000	54000	9000	
83	DRY BATTERY 100 AMP MAINTENANCE FREE	21000	25000	4000	
2-B	INSTALLATION / DISMANTLING CHARGES OF PARTS.	<del></del>			
1	T-400 OR ST-800 CONTROLLER 16 PHASE INCLUDING				
	COMMISSIONING & TESTING WITH RE- BLOWING OF EPROM.	6000	6100	100	
2	T-400 OR ST-800 CONTROLLER 8 PHASE INCLUDING				
	COMMISSIONING & TESTING WITH RE- BLOWING OF EPROM.	6000	6100	100	
3	SIMATIC OR EQUVILENT CONTROLLER INCLUDING				ŀ
	COMMISSIONING & TESTING	2000	2300	300	
4	CONTROLLER BASE	500	NIL		
5	MAIN PROCESSOR CARD	400	350		50
6	4 OR 8 PHASE DRIVER CARD	400	350		50
7	POWER SUPPLY UNIT	300	300		
8	HRC FUSE	50	80	30	
9	CAPACITOR	50	80	30	
10	BATTERY T-400	NIL	180		· j
		T			
	SIGNAL HEADS POLY CARBONIZED				
11	3-WAY ASPECT 200 MM	700	850	150	
12	3-WAY ASPECT 300 MM	1300	1450	150	
13	2-WAY ASPECT 200 MM	650	720	70	
14	1-WAY ASPECT 300 MM	500	450		50
15	1-WAY ASPECT 200 MM	400	350		50
16	PEDESTRIAN PUSH BUTTON	150	150		
<u> </u>					
L	PARTS OF 200 MM SIGNAL HEADS				
17	GLASS	150	150		
18	HOOD	100	150	50	
19	RUBBER GGASKIT	50	100	50	
20	REFLECTOR	50	100	50	
21	MOUNTING BRACKET	50	100	50	
22	ARROW BRACKET	50	100	50	
23	ARROW MASK	50	100	50	
-	PARTS OF 300 MM SIGNAL HEADS				
24	GLASS	200	350	150	
25	HOOD	150	350		
26	RUBBER GASKIT	80	220	140	
27	REFLECTOR	80	220	140	
28	ARROW BRACKET	50	100	50	
29	HANGING BRACKET	150	450	300	
30	ARROW MASK	100	100	1	
<u> </u>					
	OTHER PARTS				
31	STANDARD POLE AS PER EXISTING SAMPLE	750	800	50	
32	MAST ARM POLE AS PER EXISTING SAMPLE	7500		<del> </del>	
33	LAYING OF CABLE 12 CORE	50	80	30	L

**COST OF WORK 2013-2014** 

ZONE-1 17,806,100
ZONE-2 17,083,450
TOTAL COST COST OF WORK 2014-2015
ZONE-1 15,938,790
ZONE-2 16,501,630
TOTAL COST 32,440,420

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# OFFICE OF THE CHIEF ENGINEER (TC&O) TRANSPORT & COMMUNICATION DEPARTMENT KARACHI METROPOLITAN CORPORATION

8<sup>th</sup> FLOOR, CIVIC CENTRE, GULSHAN-E-IQBAL, MAIN UNIVERSITY ROAD, KARACHI 2 9923 0655

\*O:C.E/TC&&O/T&C/KMC/2014/ /43

DATED: 20-5-2014

The D rector,
Media Management,
Karachi Metropolitan Corporation,
Civic Centre, KARACHI.

SUBJECT: NIT FOR INSTALLATION/IMPROVEMENT AND UP-GRADATION OF EXISTING TRAFFIC SIGNALS IN KARACHI (ZONE-I) AND (ZONE-II)

Enclosed please find herewith ten (10) copies of NIT for subject mentioned work for publication in the press. Copy of approval of competent authority for publication of advertisement in newspaper is also enclosed please.

Encis: As above



Chief Engineer (TC&O) 2005/1014 T&C Department, KMC

Copy along with co

1. The Manager (CB), SPPRA, with request to upload on SPPRA website please (Along with CD), 2. The Deputy Director (Web), IT Department, KMC, with request to upload on

2. The Deputy Director (Web), IT Department, KMC, with request to upload on KMC Website. (Mong WIR CD30) RFP)

3. The Senior Director (TCD) KMC.

4. The Secretary to Administrator Karachi. -

5. PS to Metropolitan Commissioner, Karachi.

ADMINISTRATOR SECRETARIAT Karachi Abee political Corporation

Invigred No.

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(Dispatch Counter

3/6

11 23.5.14.

### SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

### CONTRACT EVALUATION FORM

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

	WORKS, SERVI		
		Executive Engineer Education Works Divis	ion I Karachi
	F THE ORGANIZATION / DEPTT.		
2) PROVIN	CIAL / LOCAL GOVT / OTHER	Establishment of Shaheed Zulfiqar Ali Bhu	itto University of law Karas
3) TITLE C	F CONTRACT	NO:TC/G-55/2013-14/721 dated 19-5-201	
,	RNUMBER		
	DESCRIPTION OF CONTRACT		
6) FORUM	THAT APPROVED THE SCHEME		
7) TENDE	R ESTIMATED VALUE		
	BER'S ESTIMATE		— —
•	il works only)	12 Months	
9) ESTIMA	ATED COMPLETION PERIOD (AS I	PER CONTRACT)	
10) TENDE	R OPEN <b>E</b> D ON ( <b>D</b> ATE & TIME)		
11) NUMBI	ER OF TENDER DOCUMENTS SOL	.D03 Nos:	<del>-</del>
	list of buyers)	03 Nos:	
12) NUMB	ER OF BIDS RECEIVED		
13) NUMB	ER OF BIDDERS PRESENT AT THE	E TIME DF OPENING OF BIDS 03 N	
	ALUATION REPORT	Already Submitted	
(Enclos	e a copy)	TAYON 6 9 CORD	
(5) NAME	AND ADDRESS OF THE SUCCESS	SFUL BIDDER M/S Nafees & Sons	
		2. <b>9</b> 80	
	RACT AWARD PRICE		
17) RANK	ING OF SUCCESSFUL BIDDER IN	EVALUATION REPORT M/S Nafees & Sons	1st lowest
(i.e. 1 <sup>st</sup>	, 2 <sup>nd</sup> , 3 <sup>rd</sup> EVALUATION BID).	M/S Pearl Engineering & Tradin	
			 3rd lowest
		M/S Ahmed & Co	
18) METE	OD OF PROCUREMENT USED : - (		[ V - F-11 11]
a)	SINGLE STAGE - ONE ENVELO	PE PROCEDURE	Domestic/ Local
,			
<b>b</b> )	SINGLE STAGE - TWO ENVELO	OPE PROCEDURE	
	TWO STAGE RIDDING PROCED	OURE	-
c)			
d)	TWO STAGE - TWO ENVELOP	E BIDDING PROCEDURE	
	PLEASE SPECIFY IF ANY OTH	IER METHOD OF PROCUREMENT	WAS ADOPTED 1.e.
	EMERGENCY, DIRECT CONTRAC	TING ETC. WITH BRIEF REASONS:	

17)	APPROVING AUTHORITY FOR AWARD OF CONT	ACI	
20)	WHETHER THE PROCUREMENT WAS INCLUDED	IN ANNUAL PROCURE Yes	MENT PLAN?  ✓ No
21)	ADVERTISEMENT:		
	i) SPPRA Website (If yes, give date and SPPRA Identification No		
	ii) News Papers (If yes, give names of newspapers and dates)	Yes Daily Jang	22-5-2014
		No	
22)	NATURE OF CONTRACT	Demosric: Locat	✓ Int.
23)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUME (If yes, enclose a copy)	NTS?	✓ No
24)	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUME (If yes, enclose a copy)	NTS? Yes	✓ No
25)	WHETHER APPROVAL OF COMPETENT AUTHOR METHOD OTHER THAN OPEN COMPETITIVE BIL		OR USING A
26)	WAS BIÐ SECURITY OBTAINED FROM ALL THE	BIDDERS? Yes	✓ No
27)	WHETHER THE SUCCESSFUL BID WAS LOWEST BID / BEST EVALUATED BID (in case of Consultance)		No
28)	WHETHER THE SUCCESSFUL BIDDER WAS TECCOMPLIANT?	NICALLY Yes	√ No
29)	WHETHER NAMES OF THE BIDDERS AND THEI THE TIME OF OPENING OF BIDS?	R QUOTED PRICES WE	RE READ OUT AT
30)	WHETHER EVALUATION REPORT GIVEN TO	BIDDERS BEFORE	THE AWARD OF

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No No	
32) ANY DEVIATION FROM SPECIFICATIONS (	GIVEN IN THE TENDER NOTICE / DOCUME	۷TS
(If yes, give details)	Yes	
	No No	
33) WAS THE EXTENSION MADE IN RESPONSI (If yes, give reasons)	E TIME? Yes	
	No No	
34) DEVIATION FROM QUALIFICATION CRITE (If yes, give detailed reasons.)	Yes	
	No No	
35) WAS IT ASSURED BY THE PROCURING A BLACK LISTED?	AGENCY THAT THE SELECTED FIRM IS  Yes   No	NO
36) WAS A VISIT MADE BY ANY OFFICER/DF SUPPLIER'S PREMISES IN CONNECTION WE BE ASCERTAINED REGARDING FINANCING (If yes, enclose a copy)	VITH THE PROCUREMENT? IF SO, DETAILS	
37) WERE PROPER SAFEGUARDS PROVIDED THE CONTRACT (BANK GUARANTEE ETC.		[ I
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
Mark #	No No	
Authorized Officer EXECUTIVE ENGI Education Works Div	NEER <del>vision-1</del>	

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

Print Save Reset

# OFFICE, OF THE ENECUTIVE ENGINEER, EDUCATION WORKS DIVISION -I WORKS & SERVICES DEPARTMENT 16. INT FLOOR PLOT NO: JM/3/379-JIGAR M., RADABADI ROAD, NEW TOWN, KARACHI.

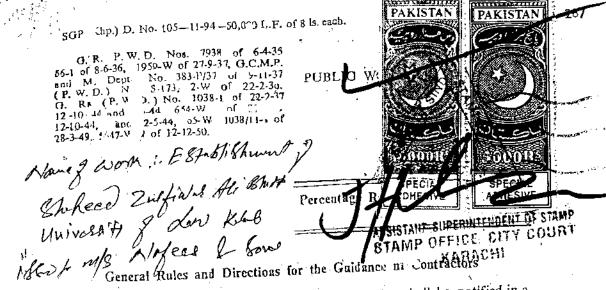
ŕ	IST FLOOR PLOT NO: 4M/3/379-JIGAR M., RADABADI ROAD, NEW TOWN, RARACITE.
	ride DR Not 186. on account of tender accuments.
1	issue to M/S: Marces 4 3823 (1) symmetry
	cide DR Not 96 decount of tendor applification
	Chine to the contract of the c
	EDUNATION WORKS DIVISION - 1
	work We SERVICES DEPARTMENT
	KARACHI N
	NAME OF WORK:- ESTABLISHMENT OF SHAHEED ZULFIQAR ALI BHUTTO UNIVERSITY OF LAW
	KARACHI (ALLIED WORK) ADP NO. 288.
	I hereby tender for the execution for the Governor of Sindh (herein before) and here in after refer to as Government of the
	I hereby tender for the execution for the Governor of Smarl (nevertibed to each memorandum at
	work specified in the under written memorandum within, the time specified in each memorandum at work specified in the under written memorandum within, the time specified in each memorandum at work specified in each memorandum at which is specified in each memorandum at work specified in each memorandum at which is specified in each
	Ob. Value / Partie / Partie / Above/ Below & Hart-C /Above/ Below &
	Schedule "B" Memorandum showing items of work to be carried out accuracy
	devices drawing instructions in writing referred in rule-1, here of in clause 12 of the
:	with the specifications, designs drawing instructions and the rates to be paid for shall be as provided in schedule -A here to reconditions of Contract Agreement. Then materials and the rates to be paid for shall be as provided in schedule -A here to reconditions of Contract Agreement. Then materials and the rates to be paid for shall be as provided in schedule -A here to reconditions of Contract Agreement.
:	THE OTHER THE PART FIGURE ALIBRICATION OF LAW
f	General Description ESTABLISHMENT OF SHAHEED ZULI 1QAK 100 KARACHI (ALLIED WORK) ADP NO. 288.
/	RAMITOR OF THE PROPERTY OF THE
	Rs: 4100000
	2 Earnest Money Rs: 82000
	Rs: 410000
	4 Percentage if any to be deducted 17611 of 15
:	5 Time allowed for campletian of Work:-  (6) Months
,	
	M. XAM
	EXECUTIVE ENGINEER
	EDUCATION WORKS DIVISION - 1 WORKS & SERVICES DEPARTMENT
٠.	KARACHI KARACHI
	CONTRACTORS UNDER TAKING  CONTRACTORS UNDER TAKING  Libraries all the terms and conditions as per B-1 printed tender.
	CONTRACTORS UNDER TAKING  1. We have offered that above rates after taking into consideration all the terms and conditions as per B-1 printed tender.  This memorandum shall be based on to fill up and the complete the B-1 tender form so as to complete the agreement. In this memorandum shall be based on to fill up and the complete the B-1 tender form so as per clause of agreement printed in B-1 form.
	This memorandum shall be based on to fill up and the complete the B-1 feather form so as to failure the department will be at liberty to take action against me/us as per clause of agreement printed in B-1 form, case of failure the department will be at liberty to take action against me/us as per clause of agreement printed in B-1 form.
	Which I have read and accepted by mc.
	SECULIED OF PASS
	SCHEDULE(B) attached herewith.
	Paylorder / deposit at call bearing No. 6 169135 dated 9-6-2016 ABL Ma & webs.
	branch Karachi amount to Rs: 820co = is enclosed herewith as desired on account of security deposit.
	orance Karacia amount to the property of the p

CONTRACTOR SIGNATURE

### SCHEDULE OF PRICES.

#### ESTABLISHMENT OF SHAHEED ZULFIQAR ALI BHUTTO UNIVERSITY OF LAW KARACHI ( ALLIED WORKS ) ADP NO. 288

· ·			·····	<del></del>	- T A	<del></del>	
NO.	Description of items	Quantity	Rate	Unit	A	mount	
-	SCHEDULE ITEMS :.						
Α	SOIL INVESTIGATION						
1	Carryying out geotechnical investigations by						
	approved soil investigation firm for the proposed						
	site at Deh DIH survey no. 18 Korangi in						
	accordance with standard codes of American						
	standard for Testing Materials ( ASTM ) and						
	American Associations of state Highway and						
	Transportation officials ( AASHTO ) sub surface						
	investigation by execution of bare holes up to 80' ft						
	depth for propsed ground plus six storid building the						
i.	Determination of safe bearing capacity of soil for						
	design of foundation of proposed structure.						
ii.	Prediction of settlement of foundation.						
iii.	Prediction of possible advance effects of chemical						
	compounds present in the soil and I or water (with						
	depth of concern) on foundation material to suggest		_				
	remedial measure for them.		1			sen!	-
	by bore holes upto 80 ft depth.	0.00 -	10	Each	Rs.	480000000	
		6.00 br	800001	Lacii	110.	1,00-7	
į	Carrying out topographic survey of 13.19 acre land		1	\			
	and providing contour plans demarcating the			1			
	existing utilities like electricity, water supply,	4.00 (a)	100,000	\P.job	Rs.	100,000.00	
	sewerage, sui gas and telephone etc.	1.00 300	1,00,000	1,00	110.	,	
		1.00 io	100,000	o.job	Rs.	100,000.00.	
ii.	Complete Master Plan of 13.19 acre land.	1.00 10	3/100/33	1,7		100,000	
	Providing structural design, drawing and design		1	}			
Wi.	calculation for Ground plus four storied building of		1	1		_	,-
	covered area approximately 270000.0 sft.	1.00 io	90000	P.job. ا	Rs.	Jacoco.	
	Covered area, approximately 21 0000.0 six		1	f i		. 1	
4	Providing complete Architectural drawings of			1			
iv.	ground plus four storied building having covered		ļ	1			
	area of approximate 270000.00 Sft including						
	elevation details of joinery, floor finish patterns,		1	1		· version	, -
	false ceiling patterns, furniture layout plans,		1	1		950000.00	
	External roads, pathways, land scaping, car	1.00 jo	6002Pd	• \ P.job	Rs.	-1 20600100	
	External roots, post		1	1		•	
٧	Providing complete internal and external		ì.	1	Б-	160000	
•	electrification drawings of entire plot.	1.0 <b>0</b> jo	p   60000	, P.job	Rs.	100,000	
				1			
vi.	Providing complete internal and external plumbing		1	1		100000.00.	
**.	(water supply and sanitary installation) drawings of	1.0 <b>0</b> jo	1000000	doj. d	Rs.	100,000	
	Control Control		1		_	10. 1 Set	
vii.	Providing air conditioning drawings.	1. <b>0</b> 0 jo	150,000		Rs.	150,000	
**1.	,		]	Total	Rs.	28 80000000	
			1	- 1		. /	
viii	Providing debries to outside metropolitan limits of city	and		1			
•	making the ground surface in desired level & section.			/			
			1	/			
		4000.00 0	<i>Z</i>	P.Cft	Rs.	100,0000	
			\ /	•		00000.00	
			$\setminus$	Total	Rs.	10000000	
			$\sim$	/		2980000.00	
				C. TataXi	<del></del>	<b>ー</b> )」	
				[	[] \ ( \	I	
	%above/below				11: \\	0,082	
	- 1 WY/			+	$\mathcal{N}_{\mathcal{M}}$	AVE ENGINEER	
	11/1/			,-	CHCATION	WORKS DIVISION-I	
	( Contractor Signature )			-	UUUMIUN	KARACHI	
	•					and activate to	



1. All work proposed to be executed by contract shall be notified in a form of invitation to tender posted on a board hung up in the office of the Executive Engineer and signed by the Executive Engineer.

This form will state the work to be carried out, as well as the date for submitting and opening tenders, and the time allowed for enrying out the work; also the amount of earnest money to be deposited with the tender, and the amount of the security deposit to be deposited by the succossful tenderers and the percentage, if any to be deducted from bills. It will also state whether a refund of quarry fees, royalities, octroi dues and ground rents will be granted. Copies of the specificatous, designs and drawings and estimated rates schedule rates and any other documents required in connection with the work shall be signed by the Executive Engineer for the surpose of identification, and shall also be open for inspection by contribute of the Executive Engineer during office hours.

- 2. In the event of the tender being submitted by a firm, it must be signed separately by each nartner there of, or in the event of the absence of any partner, it shall be signed on his behalf by a person holding a power-of-attorney authorizing him to do so.
- 3. Receipts for payments made no account of any work, when executed by a firm, shall also be signed by all the pattners, except where the control tors are described in their render as a firm, in which case the receipt shall be signed in the name of the firm by one of the partners, or by so to other persons having authority to give effectival receipts for the firm.
- 4. Any person who submits a tender shall fill up the usual prints form stating at what percents reabove or below the rates specified in Schedule B' memorandum showing it as of work to be carried out; he is woring to under take the work. Only recreate usual percentage, on all the Estimated rates shall be framed. Tenders, we have percentage, on all the Scheduled rates shall be said form of invitate at the tender or in the time allowed for carrying the work, or which contain any other coordinates, will be liable to rejective. No princed form of tender shall include a tender for more than one we but if coordinates wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.
- 5. The Executive Engineer of his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specifications and other docoments mentioned in Rule 1. In the event of a tender being rejected the Divisional Off the shall authorize the Treasury Officer concerned to refund the amount of a carnest money for deposited to the contractor making the render, on his principle a receipt for the return of the money.

Jan 1

no tar as applicable, and in default thereof to forfeit and pay to Government the sums of money mentioned in the said conditions.

Receipt No. dated from Government Treasury or sub-Freasury at in respect of the sum of Rs. of is herewith forwarded representing the carnest money [(n) the full value of

which is to be absolutely furfaired to Covernment should  $\frac{1}{\tilde{We}}$  not deposit

in clause 1 (B) of the conditions I.

Dated the Late gruated by Cathodelor NS I offer

(Witnesses all and Cost Cances to 1:298000

(Address Dubees Twenty Naie lac seighty Hame

(Occupation) luncky appraced

The above tender is hereby accepted by me on behalf of the Covernur f Sind.

Executive Engineer

Division (or his Wolks & Selvices Department

Karachi

Dated the

day of

165

Condition of Contract

abo⊤hy depomits.

Clause 1.—The Persons whose tender may be accepted (hereinafter called

the nontractor) shall (A) [ ( within one day for a contract of Rs. 1,000 pr. oss, or two days for a contract of more than Rs. 1,000 upto Rs. 2,000 and on, upto a limit of ten days, for a contract of Rs. 10,000 or more of the receipt by him of the notification of the acceptance of his tender ) deposit with the Executive Engineer in each or Govt: Securities undorsed to Executive Engineer (if denosited for more then twelve months) a sum sufficient with the amount of the cornest money deposited by him with his tender to make up the full security deposit specified in the tender), or (B) (permit Government at the time of making any payment to him for work done under the contracts to deduct such sum as well (With the earnest money deposited by him. ) amount more percent of all moneys so payable: such deduction to be held by Government by way of security deposit): Provided always that in the event of the contract or depositing a Lump sum by way of security deposit as contemplated at (A) above, then and in such case, if the sum so deposited shall ant amount to percent of the total arimated cost of the work it shall be lawful for Government at the time of making need by reason of any such deduction or sale as intresaid the contractor shall within ten days thereafter, make good in east or with Covernment securities endorsed as aforesaid any sum or sums which may have been deducted from, or raised by sale of his security deposit or any part thereof. The security,

J. J.

"Amount to be rescribed in words and figures

Strike out (a) if no can be mourity deposit in to be taken.

"Strike out (b)
if any cash security deposit is to be
taken.

"Signature of comercetor beloration britation of tender ""Signature of witness to coultre contact signature,

"Signature of the macers by whom seem by

### **Bid Evaluation Report**

1. Name of Procuring Agency: Executive Engineer Education Works Division :I Karachi

2. Tender Reference No: No:EE(EWD-I)/TC/G-55/2013-14/ 721 Karachi Dated:-19-05-2015

3. Tender Description/Name of work/ item: Establishment of Shaheed Zulfiqar Ali Bhutto University
Of Law Karachi (Allied Work)ADP No:288

4. Method of Procurement: Single Stage One Envelope Procedure

5. Tender Published: Daily Jang 22-05-2014

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold;

3 Nos:

7. Total Bids Received:

3 Nos:

8. Technical Bid Opening date: (if applicable

N/A

(Provide details in separate form)

9. No. of Bid technically qualified (if applicable): N/A

10. Bid(s) Rejected

2 Nos:

11. Financial Bid Opening date

9-6-2014

#### 12. Bid Evaluation Report:

S Na 	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasans far acceptance/ rejection	Remarks
	1 1/0 1/0 -	_ 2		4	<u>-</u> - 5	6
l. ———	M/S M/S Nafees & Sons	2980000/-	   Ist lowest	2980000/-	Qualified as per evaluation criteria	Recommended for award of
2.	M/S Pear! Engineering & Trading Co.	3051000/-	2 <sup>nd</sup> lowest	2980000/-	Qualified	Rejected due to higher rates
3.	M/S:Ahmed & Co.	3090000/-	3 <sup>rd</sup> lowest	2980000/-	Qualified	Rejected due to highest rates
4.	1)					

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Signatures of the Members of the Committee.

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