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	SINDH MADRESSATUL ISLAM UNIVERSITY KARACHI					
1)	NAME OF THE ORGANIZATION / DEPTT.	OTHER					
2)	PROVINCIAL / LOCAL GOVT./ OTHER	Construction of boundary wall, Guard Rooms & Allied works a					
3)	TITLE OF CONTRACT	SMIU/DPD&S-TENDER-2018/01					
4)	TENDER NUMBER BRIEF DESCRIPTION OF CONTRACT	Construction of boundary wall, Guard Rooms & Allied works a					
5)	FORUM THAT APPROVED THE SCHEME	SINDH MADRESSATUL ISLAM UNIVERSITY KARACHI					
6)							
7)	TENDER ESTIMATED VALUE	Rs.13,000,000/-					
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs.13,000,000/-					
9)	ESTIMATED COMPLETION PERIOD (AS F	PER CONTRACT) 90 days					
10)	TENDER OPENED ON (DATE & TIME)	9th January 2018 at 3:00 PM					
11)	NUMBER OF TENDER DOCUMENTS SOLI (Attach list of buyers)	D Ten					
12)	NUMBER OF BIDS RECEIVED	Seven					
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS Seven					
14)	BID EVALUATION REPORT (Enclose a copy)	Attached					
15)	NAME AND ADDRESS OF THE SUCCESSI	FUL BIDDER M/s. Shakoor Construction Company					
16)	CONTRACT AWARD PRICE	Rs.1,21,58,938/-					
17)	RANKING OF SUCCESSFUL BIDDER IN E	SID. AND					
	(i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	M/s. Shakoor Construction Company M/s. Al-Saeed & Brothers					
		2. W/S. AFGREEU & DIGHTS					
		3. M/s. Memon & Memon Enterprises					
18)	METHOD OF PROCUREMENT USED : - (T	ick one)					
	a) SINGLE STAGE – ONE ENVELOP	E PROCEDURE < Domestic/ Local					
	b) SINGLE STAGE – TWO ENVELOP	PE PROCEDURE Local					
	c) TWO STAGE BIDDING PROCEDU	VRE					
	d) TWO STAGE – TWO ENVELOPE I	BIDDING PROCEDURE					
	PLEASE SPECIFY IF ANY OTHER	R METHOD OF PROCUREMENT WAS ADOPTED i.e					

19)	APPROVING AUTHORITY FOR AWARD OF CONTRACT						
20)	WHETH	HER THE PROCUREMENT WAS INCLUDED I	N ANN	Yes No No			
21)	ADVER	TISEMENT:					
	i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	SPPRA ID. 2147483647,			
		(if yes, give date and SITRA identification No.)	No				
	ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Daily Dawn 21/12/2017, Daily Jang 20/12/2017, Daily Kawish 20/12/2017.			
			No				
22)	NATUR	E OF CONTRACT		Domestic/ Local Int.			
23)	WAS IN	HER QUALIFICATION CRITERIA ICLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	TS?	Yes No			
24)	WAS IN	HER BID EVALUATION CRITERIA ICLUDED IN BIDDING / TENDER DOCUMEN	TS?	Yes V No			
		enclose a copy)					
25)		HER APPROVAL OF COMPETENT AUTHORIT DD OTHER THAN OPEN COMPETITIVE BIDD		Yes No			
26)	WAS B	ID SECURITY OBTAINED FROM ALL THE B	IDDER	Yes V No			
27)		HER THE SUCCESSFUL BID WAS LOWEST E EST EVALUATED BID (in case of Consultancies		ATED Yes V No			
28)	WHETI	HER THE SUCCESSFUL BIDDER WAS TECHNIANT?	NICAL	LY Yes V No			
29)		HER NAMES OF THE BIDDERS AND THEIR ME OF OPENING OF BIDS?	QUOT	TED PRICES WERE READ OUT AT Yes No			
30)	WHETI	HER EVALUATION REPORT GIVEN TO	BIDD	ERS BEFORE THE AWARD OF			
	(Attach	copy of the bid evaluation report)		Yes V No			

 ANY COMPLAINTS RECEIVED (If yes, result thereof) 	Yes
	No No
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN	IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes
	No No
33) WAS THE EXTENSION MADE IN RESPONSE TIME (If yes, give reasons)	Yes Yes
	No No
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes
	No No
35) WAS IT ASSURED BY THE PROCURING AGEN BLACK LISTED?	CY THAT THE SELECTED FIRM IS NOT
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL SUPPLIER'S PREMISES IN CONNECTION WITH A BE ASCERTAINED REGARDING FINANCING OF A (If yes, enclose a copy)	THE PROCUREMENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON M THE CONTRACT (BANK GUARANTEE ETC.)?	MOBILIZATION ADVANCE PAYMENT IN Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes
Signature & Official Stamp of ALI GOHARIAN	No No
Authorized Officer Executive Engineer (Civ. Sindh Madressatul Islan	n
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OFFICE USE ONLY	

<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



Shakoor Construction Company

Civil Engineers & Contractors

Ref No.0123 =

ACCEPTANCE LETTER

Date 20/2/18

To,

The Executive Engineer,

SMI University Karachi.

Subject: Notification for award of work for CONSTRUCTION OF BOUNDARY WALL, GUARD ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKS BAY, KARACHI.

Dear Sir,

With reference to your letter ref: <u>SMIU/DPD& S- Not 2017-18/946</u> dated <u>15/02/2018</u> regarding subject matter. It is to inform you that we accept your notification for award of contract and enclosed here with contract agreement with adhesive stamp @ 0.35% of total contract price **Rs. 42,560,Rs.** and pay order of 5% of bid value amounting to Rs <u>608000</u> vide pay order No<u>.13994976</u> dated <u>22/02/2018</u> on account of performance security.

Looking forward to further process.

Yours aithfully

M/S Shakoor construction co



ALMA-MATER OF QUAID-E-AZAM MOHAMMAD ALI JINNAH

SINDH MADRESSATUL ISLAM UNIVERSITY

NO. SMIU/DPD&S-2018-

Dated: 16/04/2018

To:

M/s. Shakoor Construction Company 5/2218 Shah Faisal Colony Karachi, 25. Cell: 0300-2954709

Ph:021-34570102

WORK ORDER

SUB: CONSTRUCTION OF BOUNDARY WALL, GUARD ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKS BAY, KARACHI

With reference to your Financial Bid against the sealed tenders opened on 9th January 2018 in the presence of Tender Committee and Bidders. Your tender for the above mentioned work has been approved by the competent authority. The details of items are attached.

- 2. SMIU is pleased to award you the contract for "CONSTRUCTION OF BOUNDARY WALL, GUARD ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKS BAY, KARACHI" at a total amount of Rs.1,21,58,938/- (Rupees Twelve Million One Hundred Fifty-Eight Thousands Nine Hundred & Thirty-Eight Only).
- 3. You are advised to undertake the work as per specifications mentioned in tender documents. It is understood by the both parties that this contract shall be governed by the following terms & conditions:-
 - The rate quoted by you are inclusive of cost of all of material, labor, tools, tackles, i. transportation require for the subject work, all taxes, levies and duties (Federal, provincial and Local bodies) or any other incidental charges that may occur in carrying out the work.
 - In the event of failure of work or un-satisfactory performance SMI University shall ii. have the right to terminate the contract and forfeit the Performance Bank Guarantee and any other amount due against the work done and work may be awarded to any other source/agency at your risk and cost.
 - Any claim on account of escalation in contract price for any reason whatever during iii. the executing of contract shall not be entertained / paid by SMI University.
 - Performance Security (10%): Of which 5% of the Contract amount is submitted in iv. shape of pay order, remaining 5% will be deducted from running bills and same will be returned on successful completion of defect liability period of 12 months.
 - If you fail to complete the work within the schedule given by Executive Engineer V. day to day liquidated damaged at the rate of 0.5% of the value of contract per day shall be recovered from you subject to the maximum of 10% (ten percent) of the value of contract.

- vi. The amount due against work done shall be paid by the **SMI University** to you within **30 days** after issuance of satisfactory certificate by the Executive Engineer, SMI University.
- vii. *CPM/PERT* chart will be submitted before execution of work.
- viii. Defect liability period will be 12 months.
- ix. All defects will be rectified by the contractor at his own risk and cost before and during maintenance period of (12) months.
- x. Time is the essence of this Contract and please pay particular attention to expeditious completion of the works within the contract period.
- 4. Time of completion of this work shall be (90) Days reckoned from the date of commencement of Work Order issued by the Executive Engineer SMIU.

NOTE: All the terms and conditions laid down in the tender documents/BOQ and work order shall be considered part of agreement & binding on both parties. In case of difference of opinion, the SPPRA Rules shall be followed.

Executive Engineer

Copy to:

- 1. Accounts Branch
- 2. Director (Finance)
- 3. Chairman Tender Committee
- 4. Resident Auditor
- 5. P.A to Vice Chancellor
- 6. Director (A & F) SPPRA Sindh
- 7. Office Copy

- payment be made
- for information and necessary action
- for information and record
- for pre-audit when the bills are received from the contractor
- for kind perusal of Vice Chancellor.
- for information.
- for office record

STANDARD FORM OF BIDDING DOCUMENT FOR PROCUEMNT OF WORK

TENDER-2017 -2018/23-01

TENDER DOCUMENTS FOR CONSTRUCTION OF BOUNDARY WALL, GUARD ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKS BAY, KARACHI.

12,158,938

Name of Department	Directorate of Planning & Development
Name of procuring agency	SINDH MADRESSATUL ISLAM
	UNIVERSITY
	Aiwan-e-Tijarat Road, Shahra-e-Liaquat,
	Karachi-74000, Pakistan
	Tel: 021-99217501-02-03 Fax: 021-99217504
*	Website: www.smiu.edu.pk

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SINDHMADRESSATULISLAMUNIVERSITY

Aiwan-e-Tijarat Road, Karachi74000.

Phones: +92-21-99217501-02-03, Fax:+92-21-99217504 Email: info@smiu.edu.pk , URL http://www.smiu.edu.pk/

NO. SMIU/DPD&S-TEND-2017-2018/23

NOTICE INVITING TENDER

Sealed tenders on item rate basis are invited on prescribed form from the interested parties/contractors/firms having valid relevant registration with Pakistan Engineering Council (PEC), Sindh Board of Revenue, Income Tax/SNTN, GST (as the case may be) possessing at least three years' experience of the same type of the works/projects. The tenders shall be based on the single stage – one envelope procedure under Rules No 46 (1) of SPPRA-Rules 2010 (Amended-2017).

S.No	Name of Work	Bid Security	Tender Fee	Time for completion
1.	Construction of boundary wall, Guard Rooms & Allied works at New Campus of SMIU at Hawks Bay, Karachi	2% of bid price	Rs.1000/-	90 Days

Terms & conditions:

- 2. Tender documents can be obtained against the written request on company letter head along with copies of valid PEC, active SRB, SNTN, related experience at least three year and CNIC of proprietor from the office of *Directorate of Planning & Development* of the Sindh Madressatul Islam University, Karachi with a Pay Order / Demand Draft as Tender Fee mentioned above (none-refundable) in favor of *Sindh Madressatul Islam University* on any working day during office hours from 20th December 2017 to 8th January 2018 and can be download from SPPRA website: www.pprasindh.gov.pk and SMI University website: www.smiu.edu.pk
- The filled Sealed Tenders will be received back on 9th January 2018 by 14:00 hours and will be opened on same day at 15:00 hours in the
 office of convener procurement committee before procurement committee and participating contractors/firms or their authorized agents who
 intend to be present.
- 4. Bid Validity Period 90 days
- The earnest money at the rate of 2% on bid amount in the shape of Pay order/demand draft in the name of Sindh Madressatul Islam University from any scheduled bank should be attached with the bid.
- 6. Eligibility conditions for intending participate shall be as per SPPRA Rules 2010 amended (2017).
- Bids must be offered on the prescribed tender form issued by Sindh Madressatul Islam University. However additional sheets may be attached, if required.
- 8. Procuring Agency reserves the right to reject all or any bids subject to the relevant provisions of SPPR, Rules-2010 amended (2017).
- 9. In case any unforeseen situation resulting in closure of office on the date of opening or if Government declares Holiday the tender shall be submitted/opened on the next working day at the same time and venue

Executive Engineer (Civil)



BILL OF QUANTITY

BOQ OF BOUNDARY WALL, SITE OFFICE & GUARD ROOM

S.#.	ITEM / DESCRIPTION	QTY.	UNIT	RATE	AMOUNT
1.0	Construction of boundary wall complete in all respect specification, drawings & as per below details.				
1.a	Excavations Excavation in all kind of Sub-surface material up to 6- feet including backfilling and disposal of surplus excavated materials from university premises.	16,038	cft B	8/=	128304=
I.b	Stone Soling in foundations Providing and laying 6"-thick stone soling under foundations and plinth protection as per drawings and directions of Engineer in Charge.	2700	cft	60l=	162000 =
	Plain and Reinforce Concrete Below NGL				
	Providing and laying Sulphate Resistance Cement concrete in sub-structure including mixing transporting, hoisting placing, form work, scaffolding, vibrating and curing etc., including the cost of formwork and its removal complete as per drawings and specifications (but excluding cost of Reinforcement)				
1.c	1:4:8 in foundations	1394	cft	110/=	153340 =
1.d	Steel Reinforcement	17.00	Tons	95000 =	16150001=
1.d	RCC Column footings (in ratio 1:2:4)	2376	cft	280/=	
1.e	RCC Coloumns Up to Plinth	822	cft 5	280/=	230/60/=
1.f	Situ Below plinth Provinding and applying 1:3:6 situ including shuttering vibrating etc complete	1757	cft	140/=	245980/=
1.g	RCC Plinth Beam	2654	cft	200/=	7431201 =
	Plain and Reinforce Concrete Above NGL				•
	Providing and laying Ordinary Portland Cement concrete in super-structure including mixing transporting, hoisting placing, form work, scaffolding, vibrating and curing etc., including the cost of formwork and its removal complete as per drawings and specifications (but excluding cost of Reinforcement)				
1.h	Coloumn 8'-0" above plinth.	2123	cft	275/=	583825/=

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Proprietor

1.i	Block Masonary 6" thick	8440	cft	138/=	1164720/=
1.j	RCC Lintel over wall (2"x10") in ratio 1:2:4	283	cft	300/=	849001=
1.k	Plaster 3/4" thick to both sides of wall	57706/-	cft	30/=	173/180/=
	Sub - Total Boundry wall				7507809=1

A. BOUNDRY WALL 7507809/=

BOQ OF SITE OFFICE

1.0	Earth work in excavation by mechanical means (hydrualic excavator)/ manual means in foundation trenches or drains including dressing of sides and ramming of bottoms, lift upto 3.5m including getting out the excavated soil and disposal of surplus excavated soil as directed within a lead of 100 m in all kinds of soil.including backfilling with proper compactiong. Back filling 9" layer wise with compaction as per instruction by site engineer & in charge	2565	CFT	8/=	20520/=
	BACK FILLING WITH OUT SIDE EARTH	1828	CFT	3/=	54841=
2.0	6" thick stone soiling with proper compaction Providing and laying 6"-thick stone soling under foundations and plinth protection as per drawings and directions of Engineer in Charge.	515	CFT	60/=	30900/2
	TERMITE CONTROL Provide and spray approved pesticide solution as per manufacturer's recommendation in excavated earth, consolidated layer or earth under structure etc., complete as per specifications by approved agency of Termite Control For	1219	CFT	10/=	12190/=

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	Build. Warranty period to be mentioned and certificate should be provided by Contractor.				
	REINFORCEMENT		-		
*1	Providing and laying reinforcement bars using hot rolled deformed billet steel bars "Grade-60" Conforming to ASTM A-615 including the cost of straightening, cutting bending, ninding, wastage and such overlaps as are not shown over the drawings, placing in position on chairs, tying with binding wires, etc., in all kinds of RCC work complete in all respects. (Amreli Steel or Approved Equivalent)	7.0	TON	95000	-605000 =
	Plain and Reinforce Concrete Below NGL				
	Providing and laying Sulphate Resistance Cement concrete in sub-structure including mixing transporting, hoisting placing, form work, scaffolding, vibrating and curing etc., including the cost of formwork and its removal complete as per drawings and specifications (but excluding cost of Reinforcement)	410/-	CFT	790/-	118900/=
	1:3:6 SITU	410/	200	1	1
		230/-	CFT	1401=	322001-
	FOOTINGS (1:2:4)	340/-	CFT	290/=	98600/=1
	PILINT BEAM (1:2:4)	338	CFT	300/=	118900/= 32200/= 98600/= 101400/=
	COLUMN UPTO PLINTH (1:2:4)	40	CFT	300/-	12000/= 1
	Plain and Reinforce Concrete Above NGL				
	Providing and laying Ordinary Portland Cement concrete in super-structure including mixing transporting, hoisting placing, form work, scaffolding, vibrating and curing etc., including the cost of formwork and its removal complete as per drawings and specifications (but excluding cost of Reinforcement)	368	CFT	295/=	1685601=
	SLAB AND PROJECTIONS (1:2:4)	644	CFT	290/=	1867601=
	SUPER STRUCTURE COLUMNS (1:2:4)	183	CFT		(- n
	OVERHEAD TANK (1:2:4)	100	CFT hr c	900/2	40000 =
	PRE CAST RAIN WATER SPOUTS	4	NOS	1500/2	
	BLOCK MASONARY 4" THICK 6" THICK	100 1578	CFT CFT		12000/=
	SOLID WODEEN FLUSH DOORS (SINGLE LEAF) hamlock wood including lock, hanges	1217	SFT	120/=	240601-
	ALMUNIUM WINDOW 4" wide lucky or approved equavalent	4 o 96	SFT	550	52800/=
	PANTRY VANITY TOP including supporting wooden frame	36	SFT	Bool=	28800/=

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Proprietor

1	WATER PROOFING TREATMENT OVER ROOF SLABS as		ï	1	1
	per approved brand	1219	SFT	35/=	42665/2
	BITUMIN COATING as per approved brand	500	SFT	20/=	10000/-
	1/2" THICK CEILING PLASTER	5000	SFT	30/-	150000/3
	EXTERNAL PLASTER	3500	SFT	35/2	122500/
	MARBLE FLOOR 1/2" thick china Verona including grinding polishing and base martor 1 1/2 " thick	1500	SFT	140/=	210000/-
	MARBLE SKIRTING china verona	260	RFT	95/=	24700/=
	GLAZED TILE FOR WASHROOM as per approved sample (local)	960	SFT	1601-	41600
	PLASTIC EMELSION PAINT as per approved brand	4960	SFT	14/=	694401=
	WEATHER COAT PAINT as per approved brand	3471	SFT	14/5	485941-
	MS RAILING IN CORRIDOR as per drawing	126	SFT	200/-	25200/3
	WINDOW GRILLS as per drawing	114	SFT	300/=	3420015
	GI DOOR FRAME 18 guage 7" vide	185	RFT	160/=	296001=
	ROOF SCREEDING 2" thick in ratio 1:2:4	1219	SFT	401-	4876010
-	2" THICK 1:2:4 FLOOR IN FRONT OF OFFICE AND PLINTH PROTECTION	730	SFT	601=	43800/
	RCC STAIR WITH LANDING	200	CFT	300/=	60000/=
	MS STAIR RAILING as per drawing	68	RFT	300/=	20,00/=
	SUB TOTAL		-		2775419

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#	DESCRIPTION	QTY	UNIT	RATE	AMOUN
Α	ELECTRICAL WORKS				
1	1) WIRING & ELECTRICAL ACCESSORIES A) Providing and laying of wiring 2×3/0.029 plus 1×1.5sqmm S/C PVC insulated wire Pakistan cables or equivalent appropriate size of good quality PVC Pipe/Channel duct Adamjee or equivalent, surface/concealed in ceiling, wall/ floors complete all respect from fans, lights, exhaust fan and bell point to switch Boards. Approved by engineer.	47	Nos.	1000 =	47000/
2	(B) Providing and laying of wiring 2×7/0.029 plus 1×1.5sqmm S/C PVC insulated wire Pakistan cables or equivalent appropriate size of good quality PVC Pipe/Channel duct Adamjee or equivalent, surface/concealed in ceiling, wall/ floors complete all respect from fans, lights, exhaust fan and bell point to switch Boards. Approved by engineer.	105	rm	20/-	2100/=
3	C) Providing fixing and wiring of Multi Pin 5A, switch socket Clipsal Australia or Equivalent, 2×7/0.036 plus 1×1.5 Sqmm S/C PVC insulated wire from DB to outlet complete in all respect with Back box Pvc/Steel and all general electrification works. Approved by engineer.	7	Nos.	4000/-	28000
	2) PROIVIDING & INSTALLATION OF THE FOLLOWING ELECTRICAL ACCESSORIES WITH PVC BACK BOXES.	~			
4	<u>6 Gang Switch Plates</u> Clipsal Australia or Equivalent. Approved by engineer.	10	Nos.	800/-	8000/-
5	ENERGY LED SAVERS 18W LIGHT: Providing & installation of Energy saver 24w with holder E-27, screw type Philips or equivalent, complete all respect with above mention wiring work. Approved by engineer.	20	Nos.	800/=	16000/=
6	56" Ceiling Fan Providing and installation of ceiling fan 56" 220V, Royal/Pak fan or equivalent, copper winding, complete all respect for ready to operate.	04	Nos.	4500 =	18000/=
7	24" Bracket Fan Providing and installation of 24" Bracket fan' 220V, Royal/Pak fan or equivalent, copper winding, complete all respect for ready to operate.	02	Nos.	5000/-	10000/-2
8	Exhaust Fan Providing and installation of exhaust fan 12" 220V, Royal/Pak fan or equivalent, copper winding, complete all respect for ready to operate.	8	Nos.	3000/=	24000/



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9	Distribution Board. Providing & installation of main Distribution board with commissioning, testing & trouble shooting to connect all terminal. With all respect. (i) 1×50Amp made in japan hayger or equivalent (ii) 6×10Amp made in japan hayger or equivalent	1	Job	20000/=	20000/-
	SI	bTotal			175 In 0 /

C. CONSTRUCTION OF GATE NO 1 & 2 ALONG WITH GUARD ROOM

S. No.	Description of Works	QTY	Unit	Rate	Amount
A.	GATES & GUARD ROOM				
	CIVIL WORK				
a.	Excavation in all kind of Sub-surface material up to 6-feet including backfilling and disposal of surplus excavated materials from university premises.	1268	Cft	8/=	10/4/1/2
b.	Providing and laying backfill earth with suitable material including compaction, levelling, watering, and complete in all respect as per directions of Engineer in Charge.	270	Cft	6/=	16201=
3	Stone Soling				
а.	Providing and laying 6"-thick stone soling under foundations and plinth protection as per drawings and directions of Engineer in Charge.	313	CFT	601=	187801:
4	Termite Treatment				
a.	Provide and spray approved pesticide solution as per manufacturer's recommendation in excavated earth, consolidated layer or earth under structure etc., complete as per specifications by approved agency of Termite Control For Build. Warranty period to be mentioned and certificate should be provided by Contractor.	293.93	Sft	10/=	2939.3
5	Plain and Reinforce Concrete Below NGL				
	Providing and laying Sulphate Resistance Cement concrete in sub-structure including mixing transporting, hoisting placing, form work, scaffolding, vibrating and curing etc., including the cost of formwork and its removal complete as per drawings and specifications (but excluding cost of Reinforcement)				
a.	Lean (1:4:8)	206.79	Cft	1401=	28950:6
b.	Foundations (1:2:4)	180	Cft	3001-	54000F

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c.	Plinth Beam (1:2:4)	175	Cft	300/-	525AB1
d.	Columns (1:2:4)	50	Cft	300/-	150001-
f,	4"-th. RCC Ramp Floor (1:2:4)	168	Cft	280/=	47040
6	Plain and Reinforce Concrete Above NGL				
	Providing and laying Ordinary Portland Cement concrete in super-structure including mixing transporting, hoisting placing, form work, scaffolding, vibrating and curing etc., including the cost of formwork and its removal complete as per drawings and specifications (but excluding cost of Reinforcement)			9	
a.	Columns upto 15-feet high (1:2:4)	200	Cft	350/=	70000/=
b.	Roof Beam upto 15-feet high (1:2:4)	175	Cft	350/-	612501
c.	Slab (1:2:4)	207	Cft	3501-	724501
7	Reinforcement				1
	Providing and laying reinforcement bars using hot rolled deformed billet steel bars "Grade-60" Conforming to ASTM A-615 including the cost of straightening, cutting bending, ninding, wastage and such overlaps as are not shown over the drawings, placing in position on chairs, tying with binding wires, etc., in all kinds of RCC work complete in all respects. (Amreli Steel or Approved Equivalent)	2.0	TON	9500d	190000
8	Bitumen Coating				
	Providing and applying two coats of cold bitumen grade 10/20 @ of 1.00 Kg./Sq.m. Per coat to all structural concrete surfaces in contact with earth as specified.	624	Sft	20/=	12480/
9	MS Gates				
	Providing and Fixing of Iron Gates as per drawings including one coat of red oxide and 3-coats of Enamel Paint of Approved quality and brand as per directions of Engineer in charge.	376	Sft	500 (=	188000/
10	Block Masonry				
	Solid block masonry wall of the following thickness set in 1:6 cement sand mortar including stiffener columns, D.P.C. & curing etc. complete in all respect as shown on the drawings.				
a	6" thick	468	Cft	1401-	65520/
11	Plaster				
	Providing and laying plaster with cement sand mortar with G.I. expanded metal at the interfaces of structures of different materials including staging and curing complete in all respect and / or as directed by the Engineer.		×		

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a.	1/2" thick plaster with 1:4 cement sand mortar on interior Walls/ceilings.	1420	Sft	35/=	497001=
b.	3/4" thick plaster with 1:4 cement sand	2000	Sft	35/=	70000/-1
	mortar on interior Walls.			331	10000
12	Shade				
13	Paints				11.7
а	Providing and applying 3 coats of Distemper Paint of approved shade over a coat of primer (ICI Berger or equivalent approved) to all internal surfaces including smooth filling complete as per specifications in any floor/height.	1420	Sft	12/-	17640/0
b	Providing and applying 3 coats of Enamel Paint on doors of approved shade over a coat of primer of the approved manufacturer to all internal surfaces including smooth filling complete as per specifications in any floor/height.	98	Sft	16/-	15681=
C	Providing and applying 3 coats of weahter sheld paint on existing (New SURFACES) exterior surfaces of approved shade over a coat of primer of the (ICI/Berger or approved equivalent) including smooth filling complete as per specifications in any floor/height.	2000	Sft	16/-	32000/-
14					
a.	Providing and laying porcelain full body tiles Size 16"x16", approved shade of Shabir/Master or approved equivalent including 3/4" thick cement sand mortar, setting of tiles, complete in all respect as per direction of Engineer-in-charge.	400	Sft	1901-	76600/=
t.	Dravidian and leving Paraglain tile ekirting	100	064		
b.	Providing and laying Porcelain tile skirting size 16"x4", shade as approved of Shabir/Master or approved equivalent.	108	Rft	110/~	118801-
15	MS SIGN BOARD (4x3) including paint and writing and supporting pipe	2	Nos	10000/-	2000d=
16	Doors				
a.	Providing & fixing GI frames/ chowkat of size 7"x2" for door using 18 gauge G.I sheet included welded hinges and fixing at site with necessary hold fast. Filling with cement sand	35	Rft	1701=	5950/=
	slurry of ratio 1:4 complete as per direction of Engineer in Charge.				
b.	Providing and fixing commercial ply wooden shutters doors consisting of Kail wood frame of size as per drawing, 1-1/2" thick semi solid core shutter veneered with 5mm thick commercial ply, including liping 5mm thick all around shutters with hardware as per drawings, including mortise lock of approved quality with fly	49	Sft	180/-	8820/=

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Providing and Fixing of MS grills for guard room windows using 3/8" square bars, 4"c/c, as per drawings including 3-coats of Enamel Paint over a coat of Red Oxide of Approved quality and brand as per directions of Engineer in charge. 19 Roof Screed 2" thick Providing and laying screed as per approved pattern including curing etc complete complete as per drawings and directions of Engineer in charge. 20 Multi Pin Plug Providing and laying Multi pin plug Clipsal Australia or Equivalent, and wiring 2×7/0.029 plus 1×1.5sqmm S/C PVC Std insulated wire Pakistan cables or Equivalent, appropriate size of good quality PVC Pipe/Channel duct Adamjee or equivalent, surface/concealed in ceiling, wall and floors complete all respect, from Multi pin plug points to Distribution Böard with all general Electrification works. As approved by engineer. 21 Switch Plates Providing & Fixing 6 Gang Switch Plates Clipsal Australia or Equivalent with box. As approved by engineer. 22 CEILING FAN 56"; Providing and installation of Ceiling fan 56", 220V, Royal Deluxe fan or equivalent, copper winding, complete all respect including fixing work for ready to operate. As approved by Engineer. 23 Electrical Lights a. Providing & fixing of lights, 5" Philips or approved equivalent, with energy saver Day cool/ warm lights) 24w Philips or approved.							
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	equivalent, complete all respect with above mention wiring work. As approved by engineer.				
b.	Providing & fixing fancy Electrical Globe with 24w (phillips or equivalent) for gate columns of approved Design & shape as per the direction of Engineer	4	Nos.	5000/-	2000/=
24	Electrical Wiring				
a.	Electrical wiring 2×3/0.029 plus 1×1.5sqmm S/C PVC Std insulated wire Pakistan cable or Equivalent, from fans/lights, and bell point to switch approved by engineer. Boards.	16	Nos.	1000/-	16,000
b.	Electrical wiring 2×7/0.036 plus 1×1.5sqmm S/C PVC Std insulated wire Pakistan cable or Equivalent, from fans/lights, and bell point to switch approved by engineer.	8	Nos.	15001-	12000/-
25			1		
	Providing, installation, testing and commissioning of the Electrical Distribution board, Size 6"x8" with 10nosx6A Breakers, complete in all respect as per directions of Engineer in Charge.	1	Job	20000/-	10000/=
		Grand Total	Rs.		1523947/-
GRA	ND TOTAL 1/980275/-	1000	12,15	8,938.9	1,3581

GRAND TOTAL 1/980275/-

Signature of contractor & seal

Convener Tender Committee

for Shakoor Construction ..

Preprieto





MUHAMMAD ASHIQ STAMP VENDOR

H #81/A. Clayton Quarter Jamshed Road # 1, Khil. 16245

ISSUED TO WITH ADDRESS

12 FEB 2018 MALIK SHER

THROUGH WITH ADDRESS
PURPOSE NOT FOR USED DIVORCE DEED

AT NEW CAMPUS OF SMIU AT HAWKS BAY, KARACHI.

AGREEMENT

THIS CONTRACT AGREEMENT (here in after called the-Agreement!) made on the 22 day of February 2018 between Sindh Madarsatul Islam University (hereinafter called the-Client) of the one part and M/S Shakoor Construction Company Through Proprietor Mr. Abdul Naeem (hereinafter called the -Contractor!) of the other part.

WHEREAS the Client is desirous that certain Works ,viz CONSTRUCTION OF BOUNDARY WALL, GUARD ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKE BAY, KARACHI. Should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and completion of such Works and the remedying of an defects there in. Total Value of work order is Rs. 12,158,938/- (Rupees twelve million on hundred fifty-eight thousand nine hundred & thirty-eight only) (herein after called "the Contractor")

NOW this Agreement witnessed as follows:

- In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
- The following documents after incorporating addenda, if any except those parts relating to Instructions to Bidders, shall be deemed to form and beread and construed as part of this Agreement, viz:
 - (a) The Letter of Acceptance;
 - (b) The completed Form of Bid along with Schedules to

Bid: (c) Conditions of Contract & Contract Data;

- (d) The priced Schedule of Prices/Bill of quantities (BoQ);
- (e) The Specifications and
- (f) The Drawings

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made on the 22

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- In consideration of the payments to be made by the Client to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Client to execute and complete the Works of CONSTRUCTION OF BOUNDARY WALL, GUARD ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKS BAY and remedy defects herein in conform it and in all respects within the provisions of the Contract.
- The Client hereby covenants to pay the Contractor, inconsideration of the execution and completion of the Works of CONSTRUCTION OF BOUNDARY WALL, GUA ROOMS & ALLIED WORKS AT NEW CAMPUS OF SMIU AT HAWKS BAY provisions of the Contract, the Contract Price or such other sum as may be payable under the provisions of the Contract at the times and in the make prescribed by the Contract.

IN WITNESS WHERE OF the parties hereto have caused this Contract Agreement to be executed on the day, month and year first before written in accordance with their respective laws.

Signature of the Contactor M/S Shakoor Construction Co. E2218 Shakoor Construction Ga Signature of the Client **SMIU**

(Seal)

Proprietos Signed, Sealed and Delivered in the presence of: Sindh Madressatul Islam

ALIGOHARIA Executive Engineer (Civil)

University Karachi.

Client's Witness No. 1:

(Name, Title and Address)

(Name, Title and Address)

Client's Witness

(Name, Title and Address)

(Name Title and Address)