

For and behalf of: MILITARY SECRETARY TO GOVERNOR SINDH

1 0	
Witness:	Witness:
Signature	. Signature
Name Nouve & Represen	Name Faizan Ali
Title Superusor	Title Hermit de W
The state of the s	
For and on behalf of	7-1
M/s Sherjan Mosakhail & Sons	- 5.5
$\langle \lambda \Lambda \alpha \rangle$	**************************************
	56.6
Witness: SHER JAN MOOSA KHAIL & SONS	Witness:
Signature Dolea	Signature
Name Nasia Knan	Name Najam Zama
Title Friend Proprietor	Title friend



Challan of Cash/ Cheque paid in the National Bank of Pakistan Passport Office/ City Court Branch, Karachi.

		ChraHai	n No	
To be	filled by the remit	υ	De	be filled by the partment Office of the Treasury
By whom tendered (Name)	on 124 -0.336	on Mos 01-979 35718	23 3597-1	Non-Food Account No. 1 D.D.O. Code
Name (or designation) and address of persons on whose behalf money is pai	the o	Superintend Stamps, Karachi.		COOLES der to the Bank
full particulars of the remittance an authority (if any)	nd the	Amoun		rect - Received d grant receipt
Stamp duty Paid on	Rs.	16851	00	
SIA			Date	
B+2707	1 11		desi Offic	gnation of the gration of the er ordering the ey to be paid in
Cychil	Total Rs.	(b85)	5	
words) Rupees	on the	ht Rive	Case Bunk	quest saly in the of respitance in hrough & Officer to Government
ceived payment	The star	Pakistan	Date	$\overline{}$.
easurer.	National Benk of	1 (0289)		Officer/Agent



SINDH GOVERNOR'S HOUSE (MILITARY SECRETARY WING)

No. SOE(MSG)4(91)/2016/929 17, October, 2016

M/s. Sherjan Mosakhail & Son Karachi.

WORK ORDER

Sub: CONSTRUCTION OF MULTI STORYED FLATS PHASE-I (48 NOS) & MT SHADE AT GOVERNOR HOUSE, KARACHI.

Your Tender for the above mentioned work as quoted amount on all items as per NIT comes to Rs.195,716,168/-, has been approved by the Competent Authority.

- 2. The work should be executed strictly in accordance with the specification provided in the BOQ and conformity with the Schedule of progress, in the events of your failure to comply with these condition to your contract agreement.
- 3. Income Tax, GST, Security Deposit and Professional Tax shall be deducted from the bills on the value of work done and paid for as admissible under codal requirement and Government Orders issued by time to time. Besides, 1% TPM will charge. 0.30 paisa per hundred being the Revenue Stamp's Duty will also be affixed on the contract agreement with a copy of paid challan duly signed/authenticated by the Assistant Superintendent of Stamps, Board of Revenue, Sindh at City Court, Karachi
- 4. No separate payment for carriage of items shall be made. Rate quoted by you covers the cost of carriage.
- 5. You are requested to please read the above mentioned condition strictly and to supply/fixing the items. The time of completion of above work is (Twelve) 12 months only this will be reckoned within seven day from the date of issue of this work order or the actual date of start of work, whichever is earlier.

(Mujeebullah Hashmi) SECTION OFFICER (ESTT:)

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

PROVINCIAL / LOCAL GOVT./ OTHER TITLE OF CONTRACT FENDER NUMBER BRIEF DESCRIPTION OF CONTRACT FORUM THAT APPROVED THE SCHEME FENDER ESTIMATED VALUE ENGINEER'S ESTIMATE For civil works only) ESTIMATED COMPLETION PERIOD (AS PERIODER OPENED ON (DATE & TIME) FUMBER OF TENDER DOCUMENTS SOLD	Provincial (Sindh) Multi Storyed Flats Phase-I (48 nos) & MT shade SOE(MSG)4(91)2016-17/774 Dated 29-08-2016 Residencial of Staff Flats Planing & Development Department 198.661 (M) 198.661 (M) ER CONTRACT) 12 Months 22-09-2016
TENDER NUMBER BRIEF DESCRIPTION OF CONTRACT ORUM THAT APPROVED THE SCHEME TENDER ESTIMATED VALUE ENGINEER'S ESTIMATE For civil works only) ESTIMATED COMPLETION PERIOD (AS PERIODER OPENED ON (DATE & TIME)	SOE(MSG)4(91)2016-17/774 Dated 29-08-2016 Residencial of Staff Flats Planing & Development Department 198.661 (M) 198.661 (M) ER CONTRACT) 12 Months
BRIEF DESCRIPTION OF CONTRACT ORUM THAT APPROVED THE SCHEME ENDER ESTIMATED VALUE ENGINEER'S ESTIMATE For civil works only) ESTIMATED COMPLETION PERIOD (AS PERIODER OPENED ON (DATE & TIME)	Residencial of Staff Flats Planing & Development Department 198.661 (M) 198.661 (M) ER CONTRACT) 12 Months
ORUM THAT APPROVED THE SCHEME ENDER ESTIMATED VALUE ENGINEER'S ESTIMATE For civil works only) ESTIMATED COMPLETION PERIOD (AS PERIODER OPENED ON (DATE & TIME)	Planing & Development Department 198.661 (M) 198.661 (M) ER CONTRACT) 12 Months
ENDER ESTIMATED VALUE NGINEER'S ESTIMATE For civil works only) STIMATED COMPLETION PERIOD (AS PERIOD ON (DATE & TIME)	198.661 (M) 198.661 (M) ER CONTRACT) 12 Months
ENGINEER'S ESTIMATE For civil works only) ESTIMATED COMPLETION PERIOD (AS PERIODER OPENED ON (DATE & TIME)	198.661 (M) ER CONTRACT) 12 Months
For civil works only) STIMATED COMPLETION PERIOD (AS PERIOD (AS PERIOD) ENDER OPENED ON (DATE & TIME)	ER CONTRACT) 12 Months
ENDER OPENED ON (DATE & TIME)	CASC TO CASC CASC CASC CASC CASC CASC CASC CAS
ENDER OPENED ON (DATE & TIME)	CASC TO CASC CASC CASC CASC CASC CASC CASC CAS
LIMBER OF TENDER DOCUMENTS SOLD	
Attach list of buyers)	04
TUMBER OF BIDS RECEIVED	04
UMBER OF BIDDERS PRESENT AT THE T	TIME OF OPENING OF BIDS 04
ID EVALUATION REPORT Enclose a copy)	Yes
AME AND ADDRESS OF THE SUCCESSFU	JL BIDDER Sherjan Moshail & Sons
ONTRACT AWARD PRICE	195,716,168/-
ANKING OF SUCCESSFUL BIDDER IN EV e. 1st, 2nd, 3rd EVALUATION BID).	ALUATION REPORT 195,716,168/- Sherjan Moshail & Sons
	211,893,908/- SMK Construction Company
	224,607,543/- Shamshair Khan & Company
ETHOD OF PROCUREMENT USED : - (Tic	k one)
SINGLE STAGE - ONE ENVELOPE	PROCEDURE Yes Domestic/ Local
SINGLE STAGE – TWO ENVELOPE	PROCEDURE No No
TWO STAGE BIDDING PROCEDUR	E No No
TWO STAGE – TWO ENVELOPE BII	DDING PROCEDURE NO No
IL AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	UMBER OF BIDDERS PRESENT AT THE TO EVALUATION REPORT Inclose a copy) AME AND ADDRESS OF THE SUCCESSFUNTRACT AWARD PRICE ANKING OF SUCCESSFUL BIDDER IN EVEL 1st, 2nd, 3rd EVALUATION BID). ETHOD OF PROCUREMENT USED: - (Tick SINGLE STAGE – ONE ENVELOPE) SINGLE STAGE – TWO ENVELOPE TWO STAGE BIDDING PROCEDUR

19)	APPROV	ING AUTHORIT	Y FOR AWAR	D OF CONTR	ACI _				-
20)	WHETHE	ER THE PROCUR	EMENT WAS	INCLUDED I	N ANN	IUAL PI	Yes	MENT PLA ✓ No	N?
21)	ADVERT	ISEMENT:							
					Yes	Dated 07	7/10/2016	ID: 20352016	6
	.,	SPPRA Website If yes, give date ar	nd SPPRA Ider	tification No.)					
		, , ,			No				
		News Papers			Yes	Dawn 2	9-08-2016 /	Duniya 27-08	8-2016 /
	(If yes, give names	of newspapers	and dates)			29-08-201		
		A 1			No				
			A						
22)	NATURE	OF CONTRACT		A			Domestic/ Local	✓ Int.	Ш
23)	WHETHE	ER QUALIFICATI	ON CRITERIA						
/	WAS INC	LUDED IN BIDD			TS?				,,,,,,
	(If yes, en	close a copy)					Yes	No	14
24)	WHETHE	ER BID EVALUAT	TION CRITER	IA	A				
,	WAS INC	LUDED IN BIDD			TS?	A.	Yes	No	1
	(II yes, en	close a copy)		Aller A		IJ			
25)	WHETHE	ER APPROVAL O	F COMPETEN	T AUTHORIT	YWA	SOBTA	NED FO	R USING A	
		OTHER THAN					Yes	✓ No	
26)	WASDID	SECURITY OBT	AINED EDON	ALL THE DI	DDEB	🔰	/		
20)	WAS BID	SECORITI OBI	AINED FROM	TALL THE BI	DDEK	. 4	Yes	✓ No	Ш
27)	WHETHE	R THE SUCCESS	FUL BID WA	S LOWEST EV	VALUA	TED	Yes	✓ No	
		ST EVALUATED					1.50		11-11
28)	WHETHE	R THE SUCCESS	FUL BIDDER	WAS TECHN	ICALI	Y	Yes	No	171
	COMPLIA		I CE DIDDEN	Wito Techn	TO: LEE				
							~		
		R NAMES OF THE OF OPENING O		AND THEIR	QUOTI	ED PRIC	ES WER		UT AT
	TITE THY	OF OF ENING C	a bibs;				Yes	✓ No	Ш
		R EVALUATION	N REPORT	GIVEN TO I	BIDDE	RS BE	FORE T	HE AWAR	RD OF
	CONTRAC	CT? py of the bid evalu							

	31) ANY COMPLAINTS RECEIVED	Yes	
	(If yes, result thereof)		
		No	No
	 ANY DEVIATION FROM SPECIFICATIONS GIVEN (If yes, give details) 		
		Yes	
		No	No
	33) WAS THE EXTENSION MADE IN RESPONSE TIM (If yes, give reasons)	Yes	Yes
		No	
	34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	*
		No	No
	35) WAS IT ASSURED BY THE PROCURING AGEN BLACK LISTED?	СҮ ТНАТ	THE SELECTED FIRM IS NOT Yes No No
	36) WAS A VISIT MADE BY ANY OFFICER/OFFICIA SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING OF (If yes, enclose a copy)	THE PROC	UREMENT? IF SO, DETAILS TO BROAD:
	(*)		Yes No V
	37) WERE PROPER SAFEGUARDS PROVIDED ON M THE CONTRACT (BANK GUARANTEE ETC.)?	MOBILIZA	Yes No
	38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
	Section Officer (ESTT:) Military Secretary Wing	No	No
Sign	nature & Official Stamp of Karachi Authorized Officer	_	

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

Print Save Reset



CONSTRUCTION OF MULTI-STOREYED AND M.T SHED INSIDE GOVERNOR HOUSE, KARACHI

GOVERNOR HOUSE, KARACHI

TENDER DOCUMENTS





FOR CONSTRUCTION OF FLATS AT SINDH GOVERNOR HOUSE

CONSTRUCTION OF 48 FLATS	
	(Rs.) 17" 145 14.
CONSTRUCTION OF M.T SHED	
	(Rs.)
EXTERNAL	
	(Rs.) 5,584,540.00
UNDERGROUND WATER TANK WATER TANK	
	(Rs.) 2 +24 541. 74
GRAND TOTAL	115,716,169.11



BOQ FOR CONSTRUCTION OF 48 FLATS FOR GRADE 1 TO GRADE 15 AT OFFICIALS OF GOVERNOR HOUSE

Summary	CONTRACT THE CONTRACTOR OF STREET	
	Total Cost	
CANCEL SANDA	(Rs.)	
Civil Works	145,342	261
Plumbing Works	11,193,	544
Electrification Works	13,697	178
Total	170 98S	TONE



BOQ FOR

CONSTRUCTION OF 48 FLATS FOR GRADE 1 TO GRADE 15 AT

OFFICIALS OF GOVERNOR HOUSE

1) SCHEDULE OF ITEM (A), CIVIL WORKS

S.No	Description of Item	Unit	Qty	Rate (Rs.)	Amount
1	Excavation in foundation of building bridges and other structures including dagbelling dressing refilling around structure with excavated earth watering and ramming lead up to 5ft (for foundation).				80 gs - 40
	(a) In Ordinary Soil	P.Cft	53840	14.00	753.761
2	Filling, watering and ramming earth in floor with surplus earth from foundation lead upto the one chain and lift upto 5 ft (for plinth).	Control of the Contro	12768	7.00	31,376
3	Filling, watering and ramming earth under floor with new earth excavated from outside lead upto the one chain and lift upto 5 ft.		64222	18-00	1,155,716
4	Cement concrete plain including placing compacting, finishing and curing, complete (includingscreening and washing of stone aggregate without shuttering). (b) Ratio 1:4:8	P.Cft	3400	170.F4	- + + + + + + + + + + + + + + + + + + +
5	Providing and fabrication of tor steel reinforcement for	P.MT	154.6		20 561 50
- XV.C.	cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also including removal of rust from bars).			133000	201,201,30
H 28	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering				W
= · x	curing rendering and finsihing the exposed surface. a) R.C work in roof slab, beams columns rafts, lintels and other structural members laid in situ or precast laid in position complete in all respects. (I) Ratio (1:1 1/2:3) or more 90 Lbs cement 2 Cft sand 4 Cft. Shingle 1/8" to 1/4" guage must have cylinder strength >3750psi.	P.Cft	62210	445.0	. 5. 4 ZS45 7.
7	Providing & laying 1:3:6 cement concrete solid block masonary wall 6" and below in thickness set in 1:6 cement mortar in ground floor superstructure including raking out			33.0	-1,120,12
8	joints & curing etc complete. Cement concrete plain including placing, compacting, finishing and curing complete(including screening and washing of stones aggregate without shuttering under floor.	P.Cft	45552	×10.00	9,545,90

S.No	Description of Item	Unit	Qty	Rate (Rs.)	Amount
	(b) Ratio 1:3:6	P.Cft	4195.2 /	175.00	734,160
9	Providing and Laying stone or spawl filling in bed.	P.Cft	24720.8	92.00	2,343,47
11	Providing and laying floor of approved coloured glazed tiles 1/4" thick laid in white cement and pigment on bed of 3/4"				
	thick cement mortar 1:2, complete in all respect as per drawing and specification or as directed by the engineer. Floors	P.Sft	12000	350	1, Lenjon
12	Glazed tile dado 1/4" thick laid in pigment over 1:2 cement sand mortar 3/4" thick including finishing Dado.	P.Sft	13824	310	4,285,99
13	Supplying and fixing in position aluminum channels framing for slidding windows and ventilators made with 5mm thick tinted glass galzing & aluminium fly screen i/c handles stopper & locking arrangement etc complete.	P.Sft	7600		11 + Hr = r
14	Primary coat of Chalk under distemper (for ceiling).	P.Sft	45552	1 1	36 1 111
15	Distempering (c) three coats.(for ceiling).	P.Sft	45552	1.45	1.872 -08
17	Providing and laying topping cement concrete (1:2:4) including surface finishing and dividing into panels.	1.010	43332		14 C 2 2 definy C D
	a. 2" thick	P.Sft	16222.8	120	1.947 707
18	Providing and laying cement sand plaster in walls and ceiling including applying nero. Mixing and applying mortar to perfect line & level as per drawings, specifications.				
	a. In walls 3/4 inches thick (1:6) (G.F) (External Plaster)	P.Sft	52000	48	2,496,000
	b. In walls 3/8" inches thick (1:4) (Ceiling)	P.Sft	45552	1,5	1 0 0 0
19	Providing anti-termite treatment by spraying/ sprinkling / spreading Neptachlar 0.5%. Emulsion as an ever all Pre Construction treatment in slab type construction along external foundation trenches of the building over complete	P.Sft	26000	115.1	1, CO., Fa
	parimeter of the foundation trench etc. as per directions of engineer incharge.				
20	Preparing surface and painting of doors and windows any type (including Edges).				4
V 10	(i) Priming coat	P.Sft	7843.2	25	196,000
	(ii) Two coat of paint	P.Sft	7296	38	277,248
21	Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.	P.Sft	63840	55	3,54,20
	2nd & subsequent coat	P.Sft	63840	25	1,506,500
22	Preparing the surface and painting with matt finish i/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with zink/chalk/plaster of paris mixture, applying first coat premix making the surface smooth and then painting 3 coats with matt finish of approved make etc:				
	complete.	P.Sft	103640	55	5,100,00
23	Two coats of bitumen laid hot using 34 lbs for %sft over roof and blinded with sand at one Cft. Per %Sft.	P.Sft	19296	2.5.	424,30
24	Providing and laying 2" thick tooping cement concrete (1:2:4) for under flooring 2".	P.Sft	16200 Milland	12.6	1,990,000
		-6	NOW!		-
	2	(Mus	(AAI	4.6

26 S III ee 27 S p d d 29 F w 30 F p 31 S	Providing and Laying white marble flooring fine dresses in the surface without winging set in lime mortar 1:2 including rubbing and polishing of the joints (a) 3/4" thick flooring. Supply & fixing first class MS chowkats hold fasts hinges ron tower bolts chowk cleats Handles and corts with hooks etc complete in all respects as per specification and drawing Supply & fixing first class Malaysian Panel doors, fixed in cosition complete in all respects as per specifications and drawings. Preparing surface and french polishing of doors and windows any type (including Edges)(all doors for rooms). Reinforced cement concrete spout including fixing in	P.Sft P.Sft	2736 1750 9950	(Rs.)	257,600 2,800,600
27 S p d d 29 F w 30 F p 31 S	ron tower bolts chowk cleats Handles and corts with hooks etc complete in all respects as per specification and drawing Supply & fixing first class Malaysian Panel doors, fixed in position complete in all respects as per specifications and drawings. Preparing surface and french polishing of doors and windows any type (including Edges)(all doors for rooms).	0		1600.00	2,800,00
29 P w 30 R p 31 S	position complete in all respects as per specifications and drawings. Preparing surface and french polishing of doors and windows any type.(including Edges)(all doors for rooms).	P.Sft	9950		
30 F p 31 S	windows any type (including Edges)(all doors for rooms).	4	0000	1000	15,700-00
31 S	Reinforced cement concrete spout including fixing in	P.Sft	10944	Do.	577 20
	position 2 1/2" x 6" x 5".	Each	182.4	14.45	17,650
8	Supply and applying floating coat of HI Bond (Universal) as a bond coat or as an adhesive link in toilet sunk area floor wall fresh concrete or plater as directed by engineer ncharge.	P.Sft	4012.8	13	10x 152;
32 P	Providing and laying 1:10 cement concrete in flooring, laid over stone soling using SR cement with screened graded pair as specified in drawing in all respect as per instruction of engineer incharge.	P.Cft	2188.8	100.00	304,932
34 P	Providing and spraying anti termite treatment over wood work by spraying / sprinkling / spreading Agenda (Bayer) 0.5%. Emulsion as an over all wood works in any floor etcomplete.	P.Sft	22617.6	8.2	1-15,120
35 P	Providing and fixing approved quality mortice lock of bonco or equivalent brand as approved by Engineer incharge.	Each	336	Gers	1 300 100
36 P	Providing & laying light/colour unglazed vitrified porcelain iles (polished) on wall & floors local make (China or equivalent) in any floor laid with dry bond (site bond) over existing floor including jointing the tiles with joint floor of				
a	approved quality as per direction of engineer incharge.	P.Sft	45600	3.37	13 111 11
m	Providing and fixing 3/4" thick, Machine polished Botisina narble as per approved sample i/c 1:3 mortor base complete in all respect upto 10 sft single stone Top for litchen slab.	P.Sft	912	335	2.71,27
	We are the first of the control of t		Λ	Total	CY22342-27

BOQ FOR

CONSTRUCTION OF 48 FLATS FOR GRADE 1 TO GRADE 15 AT

OFFICIALS OF GOVERNOR HOUSE

(B) SCHEDULE OF ITEM (B), PLUMBING WORKS

По	Description of Item	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
1	Providing & fixing 1/2" dia, lead connection complete with a 1/2" dia brass stop cock, two brass nuts & lining jointed to lead pipe with plumber wiped solder joints 1/2" inches lead pipe to be of not less than 4lbs per lineal yard.		/		
_		Each	228	650.00	140, 3
<u>)</u>	Providing & fixing in position nylon connections complete with 1/2" dia brass stop cock with pair of brass nuts and lining joints to nylon connection.	Each	228	400.00	91,24
3	Providing & fixing M.S clamps of the approved design to 4" i/c the cost of cutting and making good to wall or M.S bolts and nuts, 4" into wall including pipe distance pieces extra painting to match the colour of the building.	Each	228	120.50	2-1,36
	(b) S/Fixing concealed Tee stop cock of superior quality with c.p head 1/2" dia.	Each	319.2	1Gen.er	446,8
-	(b) S/Fixing long bib-cock of superior quality with c.p head 1/2" dia.	Each	91.2	1201 11	(6)
	Supplying & fixing 6" x 4" earthen gully trap with 4" outlet complete with 4" thick 1:2:4 C.C for bed & 1/2 thick cement plaster (1:3) to the karb C.I grating 6" x 6" and C.I. cover and frame 12"x12" (inside) etc Complete (b) earthen ware glazed gully trap(a) (i) 6'x6"x4" (i) With C.I Cover and Frame.	Each	96	1500.00	West
	Providing R.C.C pipe with collars class "B" and digging the trenches to required depth and fixing imposition i/c cutting,				
	fitting & jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet				
	above the top of the highest pipe and refilling with excavated staff. (c) 6" diaR.C.C pipe Class B.				
	a. 6" dia RCC Pipe Class B	Rft	364.8	32.11	112,5%
	b. 9" dia RCC Pipè Class B	Rft	1824 /	1115.00	729 AM



S.No	Description of Item	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
8	Construction manhole for the required dia of circular sewer and 7'-9" depth with walls of B.B in cement mortar 1:3 cement plaster 1:3, 1/2" thick inside of wall and 1" (25mm) thick over benching and channel including fixing C.I manhole cover with frame of clear opening 2'x2' (610 x 610mm) of 4.5 cwt embedded inplain C.C 1:2:4 and two way reinforecement 6" thick includind fixing 1" (25mm) dia dia M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing (a) 4" to 9" dia 4" x3'x7'-9" (S.I.No. 2/P-47)).(if the depth of main hole is	ř		40°	
	less than 7'-9" deduct from the cost @rate 2143/each).	Each	34	45719.17	1,500 200
9	Providing & fixing in C.P brass shower rose with 1/2" or 3/4" inlet (with datechable lid) (i) b. 4" dia (super quality).	Each	45.6	19.0	2111-11
10A.	Providing & fixing of handle valves 1-1/2" dia.	Each	136.8	Arr.00	109.000
10B.	Providing & fixing of Handle valves 1" dia.	Each	228	1000.00	239 84.0
11	Providing & laying (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required.		8		
	(v) 1-1/2" dia G.I Pipe	Rft	1276.8	17.00	224 4 - 181
	(vi) 2" dia G.I Pipe	Rft	729.6	1157 .00	114 2, 100
	(vii) 2-1/2" dia	Rft	364.8	11.17	10 7, 120
12	Providing and fixing chrome plated brass towel rail complete with brackets fixing on wooden cleats with 1" long C.P brass Screws.(I) Towel rail 36" long (a) 3/4" dia round or square (standard pattern).	Each	96	J. C. C. 17	19277.0
13	Providing and fixing C.P brass toilet paper holder of standard size with chrome plated brass brackets complete (similar to two ford design No.1108)(b) superior quality.	Each	96	reer.or	Ush creso
14	Providing and fixing 15"x12" beleved edge mirror of belgium glass complete with 1/8" thick hard board and C.P screws fixed to wooden cleat (b) superior quality.	Each	96	The state of the state of	270,000
15	Supplying & fixing soap tray of made of plastic of superior quality and design with fine finishing with c.p screws etc complete.	Each	96	SSC -10	52,890
16	Providing & fixing C.P muslim shower with double bib cock & ring pipe.	Each	96	5561	528,50
17	Supplying & fixing ball valves (with unsoldered copper ball) 2" dia.	Each	45	2511.00	11.111.11
18	Providing & fixing full way gun metal valve with wheels threaded or flanged ends with rubber washing 2" dia.	Each	45	Der. m	534,111.3
19	Supply & fix squatting type white glazed earthen ware W.C (Master or Sonex brand or as approved by engineer incharge) pan with front flush in let & complete with including the cost of plastic flushing eastern 3 gallon capacity with internal fitting and flush pipe with bend and making requisite number of hole in walls plinth and floor for pipe connection and making good in cement concrete 1:2:4.	Each	96	11000.00	1,558.40



Supply & fix wash basin 24" x 18" with pedestal in white glazed earthen ware (Master or Sonex brand or as approved by engineer incharge) complete with W.I or C.I bracket built into wall painted white in two coats after primary coat of red oxide paint, a pair of two nos of swan nick pillar tap, 1 1/2" dia rubber plug & chrome plated brass chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including' socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.	to.	Description of Item	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
approved by engineer incharge) complete with W.I or C.I bracket built into wall painted white in two coats after primary coat of red oxide paint, a pair of two nos of swan nick pillar tap, 1 1/2" dia rubber plug & chrome plated brass chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & fix UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.				п		
bracket built into wall painted white in two coats after primary coat of red oxide paint, a pair of two nos of swan nick pillar tap, 1 1/2" dia rubber plug & chrome plated brass chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		glazed earthen ware (Master or Sonex brand or as				
primary coat of red oxide paint, a pair of two nos of swan nick pillar tap, 1 1/2" dia rubber plug & chrome plated brass chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 96 120 120 121 96 122 96 123 96 124 96 125 96 126 96 126 96 127 96 128 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129 96 129		approved by engineer incharge) complete with W.I or C.I				
nick pillar tap, 1 1/2" dia rubber plug & chrome plated brass chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		bracket built into wall painted white in two coats after				
chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) filting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia (e) Socket 110 mm dia (g) Each 136.8 Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		primary coat of red oxide paint, a pair of two nos of swan				
chain 1 1/4" dia malleable iron or brass union & making requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) filting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia (e) Socket 110 mm dia (g) Each 136.8 Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		nick pillar tap, 1 1/2" dia rubber plug & chrome plated brass				
requisite number holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 91.2 Each 91.2 Each 91.2 Each 319.2 Each 136.8 Fach 1185.6 Rft 2188.8 Fach 273.6						
connection and making good in cement concrete 1:2:4. Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 91.2 Each 91.2 Each 319.2 Each 136.8 Fit 1185.6 Rft 2188.8 Fit 2918.4 Fit 2918.8 Fit 2918.4 Fit 2918.8 Fit 2918.4 Fit 2918.8 Fit 2918.4 Fit 2918.4 Fit 2918.4 Fit 2918.4 Fit 2918.4 F					/	11
Supply & fix UPVC (Dadex or Equivalent or approved by engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 91.2 Each 91.2 Each 91.2 Each 136.8 Fach 2188.8 Fact 2188.8 Fact 2918.4		The state of the s		00 /	10000	
engineer incharge) fitting with 'Z' joint & rubber ring etc. (a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 91.2 Each 228 Each 228 Each 319.2 Each 136.8 Fach 136.8 Each 273.6	_		Each	96 /	12000.9	1,10,4,500
(a) Elbow / Bend 110 mm dia (b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		[[하나]]하다 : 선생님들 때문에 다시 아픈 아이들 이 어린 아이들은 것이 되었다면 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하나		1 /	1	
(b) Tee 110 mm dia (c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia (e) Droviding & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.			Cook	01.2	300	
(c) Socket 110 mm dia (d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 319.2 Each 136.8 Fach 136.8						-
(d) UPVC Tee With Door 110 mm dia Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 136.8					-	-
Providing & laying PPR PN-20 (Dadex or approved by engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6						-
engineer incharge) pipe with all fittings i.e socket, bend tee, elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6	-		Lacii	130.0	2.000	302,00
elbow where required. (a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		[18] 마양이 [18] 보이 되는데 그렇게, 마양이에 18를 하는데 [18] HERENGE, HER				
(a) 20mm (3/4") dia PPR (b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Rft 2188.8 Rft 2188.8 Rft 2188.8 Rft 2188.8 Rft 2188.8 Rft 2188.8 Each 273.6		The state of the s		1		1
(b) 25 mm 1" dia PPR Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Rft 2918.8 2918.8 Leach 2918.4 Each 273.6			Rft	1185.6	· r	170 141
Supply & laying UPVC (Dadex or approved by engineer incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6				and the same of th		
incharge) soil and waste pipe complete 'Z' joint and rubber ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6			TAIL	2100.0		
ring all as specified including socket, bend, tee all fittings 4" dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Rft 2918.4 Lach 2918.4 L		[발생산 시청중조] 이 그렇지 내가 이 시간 시작에 내면 하게 내면하셨다. 그러워 하고 그는 보고 있는 보고 있다면 보다 하는 사람들이 없었다면 생각을 내려왔다. 그리고 말했다는 내 보고 하다.		1	1	
dia (110 mm) etc complete. Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Rft 2918.4 Lach 136.8 Lach 273.6		# [M] NO 2002 OF 1980		1		
Supply & fix UPVC Dadex or approved by engineer incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6			Rft	29184	600	175160
incharge vent cowel 110mm (4" dia) on top of vent pipe. Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6			- IVIC	2310.4		11121,51
Providing & fixing UPVC floor trap(DADEX or approved by engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.			Fach	136.8	terr	136 00
engineer incharge) with 4" dia inlet and 4" dia outlet of the approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6			Lucii	100.0	1 1 1	1-20/11/00
approved self cleaning design with a UPVC Grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.						
without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4.		[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[[1		
holes in walls plinth and floor for pipe connectons and making good cement concrete 1:2:4. Each 273.6						
making good cement concrete 1:2:4. Each 273.6 2217 601, 1-10						
			Each	273.6	22tt	601,700
	-					

BOQ FOR

CONSTRUCTION OF 48 FLATS FOR GRADE 1 TO GRADE 15 AT OFFICIALS OF GOVERNOR HOUSE

I ELECTRICAL WORKS

cles	Description of Item	Unit	Quantity	Rate	Amount
				(Rs.)	(Rs.)
	Wiring for light & fan point with 1/1.13(3/.029) PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required.	Point	1459.2	fr	1.5 4.54
	Wiring for plug point with 1/1.13(3/.029) PVC insulated wire in 20mm (3/4") PVC conduit recessed required in the wall or column as .	Point	228	36+.+.	81.140
1	Wiring for mains with 2-1/1.78(7/.029) PVC insulated wire in 20mm (3/4") PVC conduit for power plug .	Rft	10944	10.00	184,76
!	Wiring for mains with 2-7/1.04(7/.044) PVC insulated wire in 25mm (1") PVC conduit for DB1 GF(AC) .	Rft	6019	110.00	1000
,	Providing and fixing A.C one way S.P. 5 amps switch piano type on metal board recessed in the wall or columns and covered with fibre sheet.	No	1276.8	inc.or	1-4-6-NT
1	Providing and fixing flush type 2 Pin 5 Amps S.P Plug socket Switch and shoe unit on prepared board recessed in walls or columns and covered with plastic sheet.	No	136.8	170	AS. 000.
/	Providing and fixing flush type 3 Pin 5 Amps S.P Plug socket Switch and shoe unit on mental board recessed in the walls or columns and covered with plastic sheet.	No	136.8	2.SE	34,34
3	Providing and fixing A.C two 3 pin 15 amps S.P. Plug socket switch and shoe unit on mental board recessed in the walls or columns and covered with plastic sheet. For power plug.	No	45.6	NT.E	Ft, 255
	Providing and fixing S.W. canopy block and baklite ceiling rose on S.W. Black	No	228	2.1	C. 6. 1947
)	Providing and fixing heavy gauge metallic shutter suitable for 12" sweep exhaust fan fitted on existing hole as required.	No	91.2	144.5	61,197
1	Errection of ceiling fan including wiring of down rod with 1/1.13mm (3/.029) PVC wire fixing of regulators blade canopy etc as required.	No	228	123.27	28,191
2 :	Providing and fixing energy saver superior quality including fixing on existing holder etc complete.	No	360	745.5	24 H 5 H
3	Providing & fixing hard drawn bare copper wire no 14 S.W.G as earth continity conductor with any given mains or submains in all system of wiring including metallic electrical assesary i/c providing necessary tee (For Light, Fan and Plug Point).	Rft	24848	2.2.	5774 AS

					r
4.	Description of Item	Unit	Quantity	Rate	Amount
	Deside & Control			(Rs.)	(Rs.)
	Providing & fixing hard drawn bare copper wire no 12 S.W.G as earth continity conductor with any given mains or submains in all system of wiring including metallic electrical assessary i/c providing necessary tee (For Power Plug & AC)		14592	6	
ley.	Providing & laying 35mm ² 4 core 660/1000 volt PVC/PVC armoured cable lying the ground upto 2" depth including excavation of earth in 2 ft depth for laying the cable (From LT Panel to each floor MDB).		2012.8	2000	11 - 11
96	Providing & fixing earthing set 2"x2"x1/4" copper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal, etc including making the pit 12" deep by excavation of all type of soil earth plate to be connected with 8 No SWG bare copper with run in 1/2" G.I pipe straight from the earth plate upto the metallic electrical necessary i/e providing necessary tee.	Set	12	3 37 co	
17	Providing & fixing wall bracket light fancy type superior quality including necessary electric connection and fixing on wall or ceiling etc complete.	No	210	1026	753 mere
18	Providing & laying 120mm ² 3 -1/2 core 660/1000 volt				- The sept of C
	PVC/PVC armoured the ground upto 2" depth including excavation of earth in 2ft depth for laying the earth.	Rft	247	Hann	1 t stein
19	Circuit wiring with 2.5mm ² PVC insulated wire single core stranded copper conductor in 3/4" (20mm) PVC pipe recessed in the wall column and roof including 1.5mm2 PVC insulated wire as ECC as required.	Point	136.8	* . rr	28.4 _ 30
20	Providing & fixing 4 1/2" x 4 1/2" size MS dia casted powder coated recessed type fan clamp box with 1/2" dia MS bar fan clamp fixed in roof at the time of casting as required.	Point	273.6	3.80	7 14
21	Providing & fixing 6 Amps Piano fan dimmer fixed on plastic or fiber top cover sheet on 14 SWG metal board recessed in wall and column including connection as required.	Point	273.6	i na	271 194
22	Providing & fixing 30 cm (12") sweep metallic body exhaust fan complete with blades motor etc fitted in existing hole including connnection with 14.0076 flexible wire complete as required.	No	96	Sec	The and
23	Making hole in the wall for 12" sweep exhaust fan and fixing of hole fast duly plastered and making good the damages as required.	No	96	411	111,50
24	Providing and installing 140 cm (56") sweep ceiling fan with blades canopy standard length of down rod as required.	No	96	2600	- 1 - Lea
25	Main Panel Floor Type WGF Providing and testing commissioning cubical type metal sheet Main Distribution Board (MDB) surface / flush type	No	9	131.700	4 4/20
	with locking arrangement vermin protected duly powder coated paint including all fastening material including wiring with suitable gauge PVC / PVC wire and equipped with the following accessories Siemens / Pel / Industrial Power Tec / Libra / RCO Engineering / Karimi Electromec System.	2	\	Sant I	
1 2	INCOMING 250 A TP 25 KA Volt Meter W/Selector	1 No 1 No	Terasaki	Mich	
3	Ampere Meter W/Selector	1 No			



Description of Item	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
Current Transformer 250/5A	3 No			
ilot Lamp Set	1 Set			Х.
Control Fuse	1 Set			
				1
UT GOING				.8.
00 A TP MCCB (GF,FF, 2F) 15 KA	5 No	Terasaki		
DATP MCCB (Spare) 5 KA	1 No	do		
A TP MCCB (Spare) 5 KA	1 No	do		
00 A TP MCCB (Spare)	1 No	do		
ain DB G.F, F.F, 2F,		7		
roviding and testing commissioning cubical type metal	No	12 /	61.000	ft 3. 11
neet Main Distribution Board (MDB) surface / flush type	140	1 2/		
ith locking arrangement vermin protected duly powder		/		ý
pated paint including all fastening material including wiring		1		
ith suitable gauge PVC / PVC wire and equipped with the				
llowing accessories Siemens / Pel / Industrial Power Tec /		1 1		0
bra / RCO Engineering / Karimi Electromec System.				
COMING				
00 A TP MCCB 15 KA	1 No	Terasaki		
oll Meter W/Selector	1 No	Terapaki	1	
mpere Meter W/Selector	1 No			
TS 100/5A	1 No			
lot Lamp Set	1 No			
liot Lamp Set	1 140			
UT GOING				
D A TP MCCB	1 No	Terasaki		
	1 No	The second second second second		
A TP MCCB (Spare)	TINO	do		
B1, DB2, GF, FF, 2F)	A Pari	1	The Later	:48,00
oviding and testing commissioning cubical type metal	No	12	7	
neet Main Distribution Board (MDB) surface / flush type				
th locking arrangement vermin protected duly powder			14 m	
ated paint including all fastening material including wiring				
th suitable gauge PVC / PVC wire and equipped with the				
lowing accessories Siemens / Pel / Industrial Power Tec /				
ora / RCO Engineering / Karimi Electromec System.				
COMING				
A TP MCB	1 No	Terasaki		
lot Lamp Set	1 Set	1		
UT GOING .				
A SP MCB	12 No	Terasaki		
5 A SP MCB	6 No		1	
3/30 A SP MCB (AC)	10 No			
		1	Total	12,1191

BOQ FOR CONSTRUCTION OF M.T SHED GOVERNOR HOUSE

Summary	
	Total Cost
	(Rs.)
Civil Works	16,417,135.50
Total	16,117,135.50:



ROO FOR CONSTRUCTION OF M.T SHED **GOVERNOR HOUSE**

SCHEDULE OF ITEM (A), CIVIL WORKS

0	Description of Item	Unit	Qty	Rate (Rs.)	Amount
	Excavation in foundation of building bridges and other structures including dagbelling dressing refilling around				
	structure with excavated earth watering and ramming lead				
	up to 5ft (for foundation).				
	(a) In Ordinary Soil	P.Cft	17500	14,00	245.000
	Filling, watering and ramming earth under floor with new earth excavated from outside lead upto the one chain and lift upto 5 ft.	P.Cft	11500	18.00	207.00
	Cement concrete plain including placing compacting, finishing and curing, complete (includingscreening and washing of stone aggregate without shuttering).	120000000000000000000000000000000000000			
	(b) Ratio 1:4:8	P.Cft	2200	155.00	341,000
	Providing and fabrication of tor steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also including removal of rust from bars).	P.MT	65.5	133000	9 20 50
	Reinforced cement concrete work including all labour and	THE DOCKSON	05.5	133000	0, 111,50
	material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finsihing the exposed surface.				
	a) R.C work in roof slab, beams columns rafts, lintels and other structural members laid in situ or precast laid in position complete in all respects.				
	(I) Ratio (1:1 1/2:3) or more 90 Lbs cement 2 Cft sand 4 Cft. Shingle 1/8" to 1/4" guage must have cylinder strength >3750psi.		9800	LILIC no	112/100
	Providing & laying 1;3;6 cement concrete solid block masonary wall 6" and below in thickness set in 1:6 cement		9800	442.00	4,361,00
	mortar in ground floor superstructure including raking out			2	
-	joints & curing etc complete.	P.Cft	2950	205.00	604,75
	Cement concrete plain including placing, compacting, finishing and curing complete(including screening and washing of stones aggregate without shuttering under floor.				
_	(b) Ratio 1:3:6	P.Cft	2300	195.00	448,500
	Providing and Laying stone or spawl filling in bed.	P.Cft	2900	195.00	275,500.
	Primary coat of Chalk under distemper (for ceiling).	P.Sft	8960	(8)	71,680
	Page - 1		Miller		MAN 1
			M_{ν}	(18/19	

S.No	Description of Item	Unit	Qty	(Rs.)	Amount
11	Distempering (c) three coats.(for ceiling).	P.Sft	8960	10	358,400
12	Providing and laying topping cement concrete (1:2:4) including surface finishing and dividing into panels and with power float. a. 4" thick	P.Sft	2240	135	302,400
13	Providing and laying cement sand plaster in walls and ceiling including applying nero. Mixing and applying mortar to perfect line & level as per drawings, specifications. a. In walls 1/2" inches thick (1:4) Internal Plaster &	P.Sft	10000	55	550,000
14	Providing anti-termite treatment by spraying/ sprinkling / spreading Neptachlar 0.5%. Emulsion as an ever all Pre Construction treatment in slab type construction along external foundation trenches of the building over complete parimeter of the foundation trench etc. as per directions of engineer incharge.	P.Sft	3000	40.1	120,3e0
15	Preparing the surfance and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.	P.Sft	4000	55	220,000
	(i) 2nd & Subsequent Coat	P.Sft	4000	15	60,600
	Two coats of bitumen laid hot using 34 lbs for %sft over roof and blinded with sand at one Cft. Per %Sft.	P.Sft	1000	22	22,00
1 1	Total				16,89903

BOQ FOR CONSTRUCTION OF UNDERGROUND WATER TANK GOVERNOR HOUSE

Summary	
	Total Cost
	(Rs.)
Civil Works	2,728,510.00.
Total	2,724,511.7.



BOQ FOR CONSTRUCTION OF EXTERNAL DEVELOPMENT GOVERNOR HOUSE

Summary		
	Total Cost	
	(Rs.)	
Civil Works	5,584,540.	
Total	5,584,540.	-



BOQ FOR

CONSTRUCTION OF EXTERNAL DEVELOPMENT GOVERNOR HOUSE

) SCHEDULE OF ITEM (A), CIVIL WORKS

No. (1972) registración en di Cabacción de La les premiores les capificacións de la c

Description of Item	Unit	Qty	(Rs.)	Amount
Clearing & grubbing the services road witnin 12ft for making andmainting of Division	Sft	14280	8.00	119.240
Prepairing sub grade including earth excavation or filling to an average depth of 9" dressing to camber and consolidation with power roller,	Sft	14400	8.00	115,200
Prepairing Natural Ground Compexion with all aspects as per instruction of site Engineer	Cft	14400	9	12-9.60
Providing and Laying sub base material	Cft	10800	38	410,40
Providing and Laying aggregate base course		10800	55	594,47
Providing and Laying Prime coat		14400	8.00	115.20
Providing and Laying 6cm thick Binder course		14400	70	1,008,000
to required depth and fixing imposition i/c cutting, fitting & jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet above the top of the highest pipe and refilling with excavated staff.				2
6" Dia	Rft	364	325	118,300
9"Dia	Rft	1824	400	73.60
depth with walls of B.B in cement mortar 1:3 cement plaster 1:3, 1/2" thick inside of wall and 1" (25mm) thick over benching and channel including fixing C.I manhole cover with frame of clear opening 2'x2' (610 x 610mm) of 4.5 cwt embedded inplain C.C 1:2:4 and two way reinforecement 6" thick includind fixing 1" (25mm) dia dia M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing (a) 4" to 9" dia 4" x3'x7'-9" (S.I.No. 2/P-47)) (if the depth of				
main hole is less than 7'-9" deduct from the cost @rate 2143/each).		50 /	45000.1	2, 450,0
THE THE PARTY OF T	andmainting of Division Prepairing sub grade including earth excavation or filling to an average depth of 9" dressing to camber and consolidation with power roller, Prepairing Natural Ground Compexion with all aspects as per instruction of site Engineer Providing and Laying sub base material Providing and Laying aggregate base course Providing and Laying Prime coat Providing and Laying 6cm thick Binder course Providing R.C.C pipe with collars class "B" and digging the trenches to required depth and fixing imposition i/c cutting, fitting & jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet above the top of the highest pipe and refilling with excavated staff. 6" Dia 9"Dia Construction manhole for the required dia of circular sewer and 7'-9" depth with walls of B.B in cement mortar 1:3 cement plaster 1:3, 1/2" thick inside of wall and 1" (25mm) thick over benching and channel including fixing C.I manhole cover with frame of clear opening 2'x2' (610 x 610mm) of 4.5 cwt embedded inplain C.C 1:2:4 and two way reinforecement 6" thick includind fixing 1" (25mm) dia dia M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing (a) 4" to 9" dia 4" x3'x7'-9" (S.I.No. 2/P-47)) (if the depth of	andmainting of Division Prepairing sub grade including earth excavation or filling to an average depth of 9" dressing to camber and consolidation with power roller, Prepairing Natural Ground Compexion with all aspects as per instruction of site Engineer Providing and Laying sub base material Providing and Laying aggregate base course Providing and Laying Prime coat Providing and Laying 6cm thick Binder course Providing R.C.C pipe with collars class "B" and digging the trenches to required depth and fixing imposition i/c cutting, fitting & jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet above the top of the highest pipe and refilling with excavated staff. 6" Dia Rft 9"Dia Construction manhole for the required dia of circular sewer and 7'-9" depth with walls of B.B in cement mortar 1:3 cement plaster 1:3, 1/2" thick inside of wall and 1" (25mm) thick over benching and channel including fixing C.I manhole cover with frame of clear opening 2'x2' (610 x 610mm) of 4.5 cwt embedded inplain C.C 1:2:4 and two way reinforecement 6" thick includind fixing 1" (25mm) dia dia M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing (a) 4" to 9" dia 4" x3'x7'-9" (S.I.No. 2/P-47)).(if the depth of	Andmainting of Division Prepairing sub grade including earth excavation or filling to an average depth of 9" dressing to camber and consolidation with power roller, Prepairing Natural Ground Compexion with all aspects as per instruction of site Engineer Providing and Laying sub base material Providing and Laying aggregate base course Providing and Laying Prime coat Providing and Laying 6cm thick Binder course Providing R.C.C pipe with collars class "B" and digging the trenches to required depth and fixing imposition i/c cutting, fitting & jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet above the top of the highest pipe and refilling with excavated staff. 6" Dia Rft 364 9"Dia Rft 364 9"Dia Rft 364 9"Dia Rft 364 1824 Construction manhole for the required dia of circular sewer and 7'-9" depth with walls of B.B in cement mortar 1:3 cement plaster 1:3, 1/2" thick inside of wall and 1" (25mm) thick over benching and channel including fixing C.I manhole cover with frame of clear opening 2'x2' (610 x 610mm) of 4.5 cwt embedded inplain C.C 1:2:4 and two way reinforecement 6" thick includind fixing 1" (25mm) dia dia M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing (a) 4" to 9" dia 4" x3'x7'-9" (S.I.No. 2/P-47)) (if the depth of	Clearing & grubbing the services road witnin 12ft for making andmainting of Division Prepairing sub grade including earth excavation or filling to an average depth of 9" dressing to camber and consolidation with power roller, Prepairing Natural Ground Compexion with all aspects as per instruction of site Engineer Providing and Laying sub base material Providing and Laying aggregate base course Providing and Laying Prime coat Providing and Laying 6cm thick Binder course Providing R.C.C. pipe with collars class "B" and digging the trenches to required depth and fixing imposition i/c cutting, fitting & jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet above the top of the highest pipe and refilling with excavated staff. 6" Dia 9"Dia Rft 364 8"Dia Rft 364 8"Co Rft 364

INTEGRITY PACT

1 General

Whereas, Military Secretary to Governor Sindh, representing the Sindh Governor House Karchi, Government of Sindh, hereinafter referred to as Employer on one part, and Mirza Khan (Name of person) representing the M/S Sherjan Moskhail & Sons (Name of Bidder) as the other part hereby expecute this agreement as follows:

This agreement should be a part of the tender document, which shall be signed and submitted along with the tender document. The head of the employing agency/or his authorized representative should be the signing authority. For the bidders, the bidder himself or his authorized representative must sign the Integrity Pact (IP). If the winning bidder had not signed during the submission of the bid, the tender shall be cancelled.

2 Objectives

Now, therefore, the Employer and the Bidder agree to enter into this pre-contract agreement, hereinafter referred to as Integrity Pact, to avoid all forms of corruption by following a system that is fair, transparent and free from any influence/unprejudiced dealings prior to, during and subsequent to the currency of the contract to be entered into, with a view to:-

- 2.1 Enabling the Employer to obtain the desired contract at a reasonable and competitive price in conformity to the defined specifications of the works, goods and services; and
- 2.2 Enabling bidders to abstain from bribing or any corrupt practice in order to secure the contract by providing assurance to them that their competitors will also refrain from bribing and other corrupt practices and the Employer will commit to prevent corruption, in any form by their officials by following transparent procedures.

3. Commitments of the Employer:

The Employer Commits itself to the following:-

- 3.1 The Employer hereby undertakes that no official of the Employer, connected directly or indirectly with the contract, will demand, take a promise for or accept, directly or through intermediaries, any bribe, consideration, gift, reward, favor or any material or immaterial benefit or any other advantage from the Bidder, either for themselves or for any person, organization or third party related to the contract in exchange for an advantage in the bidding process, bid evaluation, contracting or implementation process related to the Contract.
- 3.2 The Employer further confirms that its officials has not favored any prospective bidder in any form that could afford an undue advantage to that particular bidder during the tendering stage, and will further treat all Bidders alike.

- 3.3 All the officials of the Employer shall report to the head of the employing agency or an appropriate Government office any attempted or completed violation of clauses 3.1 and 3.2.
- 3.4 Following report on violation of clauses 3.1 and 3.2 by official (s), through any source, necessary disciplinary proceedings, or any other action as deemed fit, including criminal proceedings may be initiated by the Employer and such a person shall be debarred from further dealings related to the contract process. In such a case while an enquiry is being conducted by the Employer the proceedings under the contract would not be stalled.

4 Commitments of Bidders

The Bidder commits himself to take all measures necessary to prevent corrupt practices, unfair means and illegal activities during any stage of his bid or during any pre-contract or post-contract stage in order to secure the contract or in furtherance to secure it and in particular commits himself to the following:-

- 4.1 The Bidder will not offer, directly or through intermediaries, any bribe, gift, consideration, reward, favor, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any official of the Employer, connected directly or indirectly with the bidding process, or to any person, organization or third party related to the contract in exchange for any advantage in the bidding, evaluation, contracting and implementation of the Contract.
- 4.2 The Bidder further undertakes that he has not given, offered or promised to give, directly or indirectly any bribe, gift, consideration, reward, favor, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any official of the Employer or otherwise in procuring the Contract or forbearing to do or having done any act in relation to the obtaining or execution of the Contract or any other contract with the Government for showing or forbearing to show favor or disfavor to any person in relation to the Contract or any other contract with the Government.
- 4.3 The Bidder will not collude with other parties interested in the contract to preclude the competitive bid price, impair the transparency, fairness and progress of the bidding process, bid evaluation, contracting and implementation of the contract.
- 4.4 The Bidder, either while presenting the bid or during pre-contract negotiations or before signing the contract, shall disclose any payments he has made, is committed to or intends to make to officials of the Employer of their family members, agents, brokers or any other intermediaries in connection with the contract and the details of services agreed upon for such payments.

5 Sanctions for Violation

The breach of any aforesaid provisions or providing false information by employers, including manipulation of information by evaluators, shall face administrative charges and penal actions as per the existing relevant rules and laws.

The breach of the Pact or providing false information by the Bidder, or any one employed by him, or acting on his behalf (whether with or without the knowledge of the Bidder), or the commission of any offence by the Bidder, or any one, employed by him, or acting on his behalf, shall be dealt with as per the provisions of the Penal Code of Bhutan, 2004, and the Anti-Corruption Act, 2006.

The Employer/relevant agency shall also take all or any one of the following actions, wherever required:-

- 5.1 To immediately call off the pre-contract negotiations without giving any compensation to the Bidder. However, the proceedings with the other Bidder(s) would continue.
- 5.2 To immediately cancel the contract, if already awarded/signed, without giving any compensation to the Bidder.
- 5.3 The Earnest Money / Security Deposit shall stand forfeited.
- 5.4 To recover all sums already paid by the Employer.
- 5.5 To encash the advance bank guarantee and performance bond/warranty bond, if furnished by the Bidder, in order to recover the payments, already made by the Employer, along with interest.
- 5.6 To cancel all or any other Contracts with the Bidder.
- 5.7 To debar the Bidder from entering into any bid from the government of Bhutan as per the Debarment Rule.

6. Conflict of Interest

- 6.1 A conflict of interest involves a conflict between the public duty and private interests (for favor or vengeance) of a public official, in which the public official has private interest which could improperly influence the performance of their official duties and responsibilities. Conflict of Interest would arise in a situation when any concerned members of both the parties are related either directly or indirectly, or has any association or had any confrontation. Thus, conflict of interest of any tender committee member must be declared in a prescribed form (sample form attached).
- 6.2 The Bidder shall not lend to or borrow any money from or enter into any monetary dealings or transactions, directly or indirectly, with any committee

member, and if he does so, the Employer shall be entitled forthwith to rescind the Contract and all other contracts with the Bidder.

7 Examination of Books of Accounts

7.1 In case of any allegation of violation of any provisions of this Integrity Pact or payment of commission, the Employer/authorized persons or relevant agencies shall be entitled to examine the Books of Accounts of the Bidder and the Bidder shall provide necessary information of the relevant financial documents and shall extend all possible help for the purpose of such examination.

8. Monitoring and Arbitration

8.1 The respective procuring agency shall be responsible for monitoring and arbitration of IP as per the Procurement Rules.

9 Legal Actions

9.1 The actions stipulated in this Integrity Pact are without prejudice to any other legal action that may follow in accordance with the provisions of the extant law in force relating to any civil or criminal proceedings.

10 Validity

- 10.1 The validity of this Integrity Pact shall cover the tender process and extend until the completion of the contract to the satisfaction of both the Employer and the Bidder.
- 10.2 Should one or several provisions of this Pact turn out to be invalid; the remainder of this Pact remains valid. In this case, the parties will strive to come to an agreement to their original intentions.

We, hereby declare that we have read and understood the clauses of this agreement and shall abide by it. Further, the information provided in this agreement are true and correct to the best of our knowledge and belief.

The Parties hereby sign this Integrity pact at	on	
Section Officer (ESTT:) EMPLOYER Military Secretary Wing Sindh Governor's House	BIDDER	
Witness:	Witness:	
Ι	1,	_
2	527	

MINUTES OF THE MEETING OF PROCUREMENT COMMITTEE HELD UNDER THE SECRETARY TO GOVERNOR / CHAIRMAN PROCUREMENT COMMITTEE (LIST OF PARTICIPANT ATTACHED).

Meeting of the Procurement Committee held on 22-09-2016 to open the Financial/Technical Bid for the bidder invited for the work (Works) vide N.I.T. No: SOE(MSG)4(91)/2016-2017/774 dated 29-08-2016 for the work construction of multi storyed flat phase-1 (48 NOS) and MT shade at Sindh Governor's House Karachi.

- 1. Bidders / representatives, who were present, signed the attendance sheet.
- The Sealed tender box was opened at 3:00 PM and all the tenders were removed from Box and place on the table.
- 3. There was no enveloped marked "withdrawal"
- 4. There was no enveloped marked "Modification"
- 5. After counting the tenders, each tender envelope was identified by given it a serial No. divided by total No of tenders received detailed below:
 - 1/4 M/S Sherjan Mosakhail & Sons.
 - 2/4 M/S SMK Construction Company.
 - 3/4 M/S Engineering Construction International.
 - 4/4 M/S Shamsher Khan and Company.
- Bid opening sheet was prepared containing the information relating to Bids announced at the opening.
- Relevant details i.e. name of Bidder, total amount of each Bid, amount of call deposit, name of Bank, etc were read aloud against each serial No. in the bid opening sheet.

The Chairman Procurement Committee encircles the rate and total bid prices and then the Chairman signed the Bid opening sheet.

Mr. Muhammad Basit Assistant Engineer (BSC) Military Secretary Wing

Member

Mr. Tahir Muhammad Khan Assistant Executive Engineer (Civil) KMC Mr. Muhammad Hanif Sheikh Divisional Accounts Officer office of the A.G. Sindh, Karachi

Member

Mr. Mujeebullah Hashmi Section Officer/DDO Military Secretary Wing Sindh Governor House, Karachi Mr. Monammad Akhtar Ghori Secretary to Governor Sindh Governor's Secretariat Sindh Governor's House Karachi

CONSTRUCTION OF MULTI STORYED FLATS PHASE-I (48 NOS) AND MT SHADE AT SINDH GOVERNOR'S HOUSE, KARACHI

							×	<	<	M/s Shamsher	2
Not quoted	<	Two years	<	<	<					International	03.
Responsive	•	×	×	<	×	×	×	<	٠,	M/s. Engineering	3
Not										Company	!
Responsive	<	4	<	٠,	٠,	<	×	<	7015	M/s. SMK	3
Not	ł									Sons	01.
			<	<	<	<	<	<	٠,	M/s. Sherjan	2
Responsive		<							2010		Ç
Remarks	Board of Revenue Certificate	Return Last 03 Years/Bank Statement	Affidavit	NTN Certificate	Machinery & Equipment	Last 3 years completion of work / Project	Last 03 year certificate	Elect License	PEC Valid	Name of	Sr.
	Sindh	Income Tax	Chieca	I ender Ne							
		04 Nos.	ued	Tender Issued			ed 29-00-20.	17/774 dat	/2016-20	NIT NO.SOE(MSG)4(91)/2016-2017/774 dated 29-00-2010	N T

Mr. Mujeebullah Hashmi Section Officer/DDO Section Officer/Wing Military Secretary Wing Sindh Governor's House

> Mr. Muhammad Hanif Sheikh Divisional Accounts Officer Office of the A.G Sindh,

> > Mr. Tahir Muhammad Khan Assistant Executive Engineer (Civil) KMC

Mr. Muhammad Basit Assistant Engineer (BSC) Military Secretary Wing, Sindh Governor's House

Mr. Muhammad Akhtar Ghori Secretary to Governor Sindh Governor's Secretariat Sindh Governor's House, Karachi



CONSTRUCTION OF MULTI STORYED FLAT PHASE - 1 (48 NOS) AND MT SHADE AT SINDH GOVERNOR HOUSE KARACHI.

Tender Opening Date22-09-2016
Tender Opening Time03:00 Hours

ATTENDENCE SHEET TENDERS OPENING/INSPECTION COMMITTEE

S.No	Name	Designation	Signature
01	Mr. Muhammad Akhtar Ghouri Secretary to Governor Sindh Governor's Secretariat Sindh Governor's House, Karachi	Chairman	Dir Com
02	Mr. Mujeebullah Hashmi Section Officer/DDO Military Secretary Wing Sindh Governor's House, Karachi	Secretary/Member	2545
03	Mr. Muhammad Hanif Sheikh Divisional Accounts Officer Office of the A.G Sindh, Karachi	Member	(-)
04	Mr. Tahir Muhammad Khan Assistant Executive Engineer (Civil) KMC	Member	that be
05	Mr. Muhammad Basit Assistant Engineer (BSC) Military Secretary Wing, Sindh Governor's House, Karachi	Member	



CONSTRUCTION OF MULTI STORYED FLAT PHASE - 1 (48 NOS) AND MT SHADE AT SINDH GOVERNOR HOUSE KARACHI.

Tender Opening Date22-09-2016
Tender Opening Time03:00 Hours

ATTENDENCE SHEET OF TENDERS REPRESENTATIVE

S.NO	FIRM	DESIGNATION	SIGNATURE
1	SNUK Construction	Mange Contact	Cosine
2	SheTjamMosa Med & Sous	Diaectos.	Alter.
3	Informational (Par) Los	Project Honger	Alui.
4	SHAMSHER KHAN E COMPANY	General Manga	Fines
5			
6			
7			
8			
9			

THE LIST OF PARTICIPANTS OF PROCUREMENT COMMITTEE

Mohammad Akhtar Ghori
 Secretary to Governor
 Governor's Secretariat
 Sindh Governor House, Karachi

Chairman

2 Mr. Mujeeullah Hashmi Section Officer/DDO Military Secretary Wing Sindh Governor's House, Karachi

Secretary/Member

3 Muhammad Hanif Sheikh, Divisional Accounts Officer, Office of the A.G. Sindh, Karachi Member

4 Mr. Tahir Muhammad Khan Assistant Executive Engineer (Civil) KMC

Member

Mr. Muhammad Basit
 Assistant Engineer (BSC)
 Military Secretary Wing, Governor House

Member

(MUHAMMAD AKHTAR GHORI)
SECRETARY TO GOVERNOR'S SECRETARIAT
SINDH GOVERNOR HOUSE KARACHI

OFFICE OF THE MILITARY SECRETARY TO GOVERNOR SINDH BID EVALUATION REPORT

Name of Procedure Agency Military Secretary to Governor Sindh

Tender Reference No. SOE(MSG)4(91)/2016-17/774 Dated 29-08-2016

Tender Description / Name of Work Construction of multi storyed flat phase-1 (48 NOS)

and MT shade at Governor House, Sindh Karachi.

Method of Procurement Single Stage One Envelope Method

Tender Published Daily Jang dated 29-08-2016 & others

Total Bid Documents Sold 04 Nos

• Total Bids Received 04 Nos

Technical Bid Opening Date
 N/A

No. of Bids Technically Qualified N/A

Bid(s) Rejected
 -

Financial Bid Opening Date 22-09-2016

• Bid Evaluation Report

Sr. N	Name of Bidder	Cost Offered by the Bidder (PKR)	Engineer's Estimate	Ranking in Terms of Cost	Reasons for Acceptance / Responsive Rejection
1	M/s Sherjan Mosakhail & Son	Rs.195,716,168 /-		1 st Lowest	Responsive recommended for award of work
2	M/s. SMK Construction Company	Rs. 211,893,908/-	Rs. 498.660 (M)	2 nd Lowest	Responsive / Highest
3	M/S Engineering Construction International	Rs.224,607,543/-		3 rd Lowest	Responsive / Highest
4	M/s Shamsher Khan & Company	Not Quoted			

Mr. Muhammad Basit Assistant Engineer (BSC) Military Secretary Wing Mr. Tahir Muhammad Khan Assistant Executive Engineer (Civil) KDA Mr. Muhammad Hanif Sheikh Divisional Accounts Officer office of the A.G. Sindh, Karachi

Mr. Mujeebullah Hashma Section Officer/DDO Military Secretary Wing Sindh Governor House, Karachi Mr. Mohammad Akhtar Ghori
Secretary to Governor Sindh
Governor's Secretariat
Sindh Governor's House Karachi

COMPARATIVE STATEMENT

NAME OF WORK: Construction of Multi Storyed Flats Phase I (48Nos) & MT SHADE AT SINDH GOVERNOR HOUSE KARACHI

NIT NO. SOE (MSG)4(91)/2016-17/774 DATED 29-08-2016 DATE of Opening 22-09-2016 (03:00 PM) Date of Issue Upto 22-09-2016

Estimated cost 198.661 (M)

12/12/2017		
Description	(EPC) Engineering procurement & construction contract	Total Bid Cost
M/s. SMK Construction Company	Rs. 211,893,908/-	Rs. 211,893,908/-
M/s. Sherjan Mosakhail & Son	Rs.195,716,168 /-	Rs.195,716,168 /-
M/s. Engineering Construction International	Rs.224,607,543/-	Rs.224,607,543/-
M/s. Shamsher Khan & Company	Not Quoted	Not Quoted

Certified that the rate quoted by M/s. Sherjan Mosakhail & Son is found lowest and approved.

Mr. Mujeebullah Hashmi

Military Secretary Wing Sindh Governor's House Section Officer/DDO

Mr. Muhammad Hanif Sheikh

Divisional Accounts Officer Office of the A.G Sindh,

Mr. Tahir Muhammad Khan

Assistant Executive

Engineer (Civil) KMC

Assistant Engineer (BSC) Military Secretary Wing, Mr. Muhammad Basit

Sindh Governor's House

Sindh Governor's House, Karachi Mr. Muhammad Akhtar Ghouri Secretary to Governor Sindh Governor's Secretariat

COMPARATIVE STATEMENT

NAME OF WORK: Construction of Multi Storyed Flats Phase I (48Nos) & MT SHADE AT SINDH GOVERNOR HOUSE KARACHI

NIT NO. SOE (MSG)4(91)/2016-17/774 DATED 29-08-2016 DATE of Opening 22-09-2016 (03:00 PM) Date of Issue Upto 22-09-2016

Estimated cost 198.661 (M)

Total Bid Cost	(EPC) Engineering procurement & 2 11 &	Description M/s. SN
,	211893.908	M/s. SMK Construction Company
	195,716,168	M/s. Sherjan Mosakhail & Son
,	224,607543	M/s. Engineering Construction International
	Not Quater	M/s. Shamsher Khan & Company

Certified that the rate quoted by M/s._ is found lowest.

Mr. Mujeebullah Hashmi

Sindh Governor's House Military Secretary Wing Section Officer/DDO

Mr. Muhammad Hanif Sheikh

Divisional Accounts Officer Office of the A.G Sindh,

Mr. Tahir Muhammad Khan Engineer (Civil) KMC Assistant Executive

Assistant Engineer (BSC) Sindh Governor's House Military Secretary Wing, Mr. Muhammad Basit

Sindh Governor's House, Karachi Secretary to Governor Sindh Governor's Secretariat Iuhammad Akhtar Ghori



Serial No. 351978 PEC-11

PAKISTAN ENGINEERING COUNCIL

Category: CB Validity: 31st December, 2016 License No: **00187**

LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR

(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s SHERJAN MOSAKHAIL & SONS (Licensee), with its registered office at B-48, BLOCK-T, NORTH NAZIMABAD, KARACHI. has/have been licensed under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. 4000 (FOUR THOUSAND) million provided the licensee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization BC03 - CE01 - CE02 - CE03 - CE04 - CE06 - CE08 - CE09 - CE10 -EE03 - EE04 - EE05 - EE06 - EE11 (For Solar System Works Only) - ME01 - ME02 -ME03 - ME06 - (EIGHTEEN ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: August 22, 2016 (Islamabad)



Registrar

Note:

Pakistan Engineering Council,
Islamabad.

1. This license is valid upto 31-12-2016 and shall be renewed before 31st March 2017
without late payment surcharge. However, application for 2017 for renewal may be
submitted to the Council after 5th November, 2016.

2. The employer must ensure employment of engineers whose names are mentioned on
backside of the license. The Consulting Engineer (the Engineer Incharge in case the
consultant is not appointed) shall monitor the number of engineers employed by the
Constructor (Operator and inform the Council accordingly) Constructor/Operator and inform the Council accordingly.

3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.



TAXPAYER REGISTRATION CERTIFICATE

ORIGINAL

4113217-3

Lategory

INDIVIDUAL

Batus

RESIDENT

CARC / Passport No.

42401-6981060-3

Birth Date:

01-JAN-1957

Mame.

SHER JAN

Appress

H.NO. 366, GALI # 3, PAKHTOONABAD, MANGHOPIR SECTOR - I, KARACHI WEST,

DISTT:KARACHI WEST.SINDH

Encipal Activity

OTHER PERSONAL SERVICE ACTIVITIES N.E.C.

sistered for

Income Tax

w.e.f

04-MAR-2013

(SERVICES)

mesentative's

CNIC/ NTN

42401-6981060-3

Name[®]

SHER JAN

Email Address

consoltax@gmail.com

Office

RTO-I KARACHI

mess Name

1) M/S. SHERJAN MOSAKHAIL & SONS

21G/1,BLOCK-6, PECHS,SHARAH-E-FAISAL,KARACHI SOUTH,KARACHI SOUTH,SINDH

This Certificate Shall be prominently displayed at a conspicuous place of the premises in which business or work for gain is carried on. NTN number is also required to be indicated on the signboard.

NOTE:- The NTN must be written on all returns, payment challans, invoices, letter heads, advertisements etc. and all correspondence made with the tax departments.



DFT-2342013-30722216-0

Date of Printing:23-APR-2013



GOVERNMENT OF SHIDE

@555

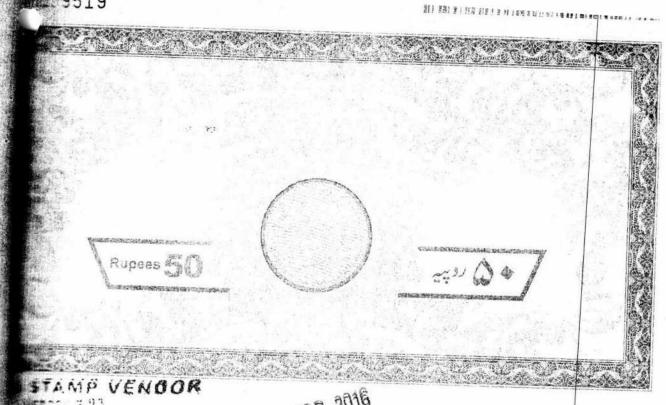
SINDH REVENUE BOARD

SINDH SALES TAX REGISTRATION CERTIFICATE

issued under section 24, 24A & 24B of the Sindh Sales Tax on Services Act, 2011 read with rules 5 & 6 of the Sindh Sales Tax on Services Rules, 2011

Pagistration No.	54113217-3	
	,	3 3 5
Mag Mared Person:	SHER JAN	
	M/S SHERJAN MOSAKHAIL & SON	re .
	- The state of the	
S = ncipal Service:	9824.0000: CONSTRUCTION SERVI	CES
p & Other Taxable Service:		· ·
E _ : e l'axable bervice:	5.	
de Number:	42401-6981060-3	Status: INDIVIDUAL
	B-48,BLOCK-T ,NORTH NAZIMABAD,K	ARACHI, DISTT:KARACHI,SINDH
	+92,021,36632151	E-mail: sherjanmosa@gmail.com
		E-Titali.
	03-JUN-2016	
🚌 s Certificate:	03-1014-2016	
		100
THE PROPERTY AND	D IS VALID FOR 03 MONTHS FROM DATE	OF ISSUE OF THIS CERTIFICATE
* SPROVISIONAL AND	13 VALID FOR US WICHTED FROM DATE	OF 1000E OF THIS SENTENDALS
	leved at a conspicuous place of th	ne premises in which business in carried

2306903-0



12 93 Toke Central Vibracad, Harachi-EATE......

2 3 FGB 2010 SAJ HUSSAIN THUCATE LEGG # 990/LC 23 FEB 2016

(RUPELS HE IY ONLY)

AFFIDAVIT

Undertaking

affidavit is made at Karachi, on dated: 25-02-2016

Jan S/O Kamal khan, owner of Sherjan Mosakhail & Sons (SMS), situated at H# B-48,
Wazimabad Block 'T' Karachi, do hereby solemn & state on oath as under that:

- 1. Our firm has never been black listed by any procuring Agency / Government / Semi Government Departments / Autonomous bodies / International Organization.
- 2. Our firm is not involved in any litigation / arbitration / disputes with any Government / Semi Government or any Autonomous body.
- Any false / incorrect data will us liable for disqualification without any claim / right.
- 4. The undersigned declare that the statements made and the Information provide are complete, true and correct in every detail.

1- 2005-10



GOVERNMENT OF SINDH

OFFICE OF THE EXCISE & TAXATION OFFICER, 'P-1/IDIVISION, KARACHI.
6th Floor Shirin Manzil, Near Anklesaria Hospital Randal Road Karachi, Phone - 9125772
oth Floor Shirin Manzii, Near Ankiesaria nospital Randal Road Rafacii, 1 none - 3123/12
No. E.T.O/P-ID /Prof. Tax/ 105/200 5Karachi Dated 22-11-2015
No. E.T.O/P-ID /Prof. Tax / 0/1/200 Karachi Dated 22-11-2015
Professional Tax
, ** 1.1 (d) 1
CERTIFICATE
(See Rule 11(4)(a)
011500000000000000000000000000000000000
This is certified that Ms. SHERIAM MOSAKHAIL and SO
This is certified that typs.
21/9.1BLOCK 6 P.E.C.H.S.1600)
0119.100000 10.0000000000000000000000000
Have paid the Tax on Trades, Professions, Callings and Employment for the Financial
rear 20/5-20/ Lide Challan No. Mil dated -11 - 20/ in the SBP
rear of 13 701 5 nde Chanan No. de dated 11 22 18 m die 381
1.000
Vational Bank of Pakistan, ALA - PINNORTOWN Branck Karachi.
O(1520)/a
This Certificate is valid for the year 2015-2016 atfly, i.e. Up to 30th June 200

EXCISE & TAXATION OFFICER, 'P-IDIVISION, KARACHL

PROFESSIONAL TAX GOVERNMENT OF SINDH OFFICE OF THE EXCISE & TAXATION OFFICER

P.I. Division 4th floor, Manzoor Square, Plaza Quarters, Opp: My Bank, Behind Rimpa Plaza, M.A. Jinnah Road, Karachi

FORM P.C.T8 Book No: See Bulo 12 & 17	HEAD OF ACCOUNT B-01601-Tax on Trades
	Professions, Callings and Employment levied under
Last date of Payment 36-11-201	the Sindh Finance Act, 1984 (ordinary).
No. In Demand Register FCT	
Name of the Assessee	HERITINI,
MOSAKHALLO	al come
219/1/3 COCILE	P. 6-64-5-16-00-
Title of business	
F. 10/11	Calegory (Calegory)
(in words) Rupees	ST LOUGH
Year 20/5-20/5	
: R3=3500/C	
1/1/	
- N. ///	
SOO HOE IN TOTACHOY	Signature and Stamp
FOR USE IN TREASURY	
Challan No.	
Date	2 *
Amount Rs. (In words) Rupees	

Signature and Stamp

LIST OF MACHINERIES & EQUIPMENT

S.No.	DESCRIPTION	UNIT	QUANTITY
1	BATCHING PLANT	No	1
2	MIXER MACHINE	No	1
3	ROLLER	No	4
4	DUMPER	No	10
5	HAND ROLLER	No	6
6	EXCAVATOR	No	5
7	Dozer	No	3
8	Loader	No	10
9	AIR COMPRESSOR	No	2
10	HAND COMPACTOR	Nos	2
11	VIBRATOR	Nos	2
12	TRUCTOR	No	10
13	TROLLY	No	4
14	WATER BOZER	No	4
15	SHAHZOR	Nos	2
16	STEEL SHUTTERING WITH FOLDING	Sft	100,000
	SURVEY INSTRUMENTS		
1	TOTAL STATION	No	2
2	THEDOLITE	No	1
3	LEVEL MACHINE	Nos	4

ANNUAL DEVELOPMENT PROGRAMME CITY DISTRICT GOVERNMENT KARACHI

COMPLETION REPORT

i. Name of work

SHER SHAH ROAD FROM MIRZA ADAM KHAN

ROAD VIA SHER SHAH BRIDGE TO ESTATE

AVENUE SIGNAL.

2. Name of Firm Contractor

M/s Sherjan Moosa Khail & Sons

3. Sanction cost of work

Rs.26,12,92,428/-

4. Revised Sanction of work (if any)

Rs.66,99,82,585/-

5. Work started on

20/06/05

6. Work completed on

28/07/06

7. Amount of total expenditure

Rs.66,96,92,695/-

8. Sub Engineer

Khalid

9. Assn. Distr. Office

Kamran Bhatti

Sub River COCK

Assit. District Officer CDGK



CITY DISTRICT GOVERNMENT KARACHI OFFICE OF THE DISTRICT OFFICER-I (P&D/ CM) TAMEER-E-KARACHI PROGRAMME

Intement showing the particulars regarding the work and establishment there the attached to the final bill of each work.

COMPLETION REPORT

Name of Work:

CONSTRUCTION OF PROTECTED "U" TURN ON RASHID MINHAS ROAD NEAR UBL SPORTS COMPLEX. KARACHI & ITS RELATED ROADS OF INTERNAL STREETS GULSHAN-E-IOBAL KARACHI.

Name of Commentors

M/s Sherjan Moosa Khail & Sons

Work Started on:

29/07/2005

Work Completed on:

21/08/2007

Explanation of Delay:

Nil

Amount of Estimate / Sanction:

Rs.57,55,36,391/-

Amount of Total Expenditure:

Rs.57,52,16,791/-

Self-Engineer / A.D.O:

Mr. Mirza Khan

Diputy District Officer:

Mr. Farnec

Add. District Officer

Mr. Ibrahim Baloch

SUB ENGINEER (A.D.O

DEPUTY DISTRICT OFFICER

ADDL DISTRICT OFFICER

19

CITY DISTRICT GOVERNMENT KARACHI ANNUAL DEVELOPMENT PROGRAMME

COMPLETION REPORT

1. Name of work

REHABILITATION OF ROAD FROM KORANGI CROSSING TO PAF BASE KORANGI CREEK

2. Name of Firm Contractor

M/s Sherjan Moosa Khail & Sons

3. Sanction cost of work

Rs.75,78,84,511/-

4. Revised Sanction of work (if any) Rs.87,63,33,209/

5. Work started on

02/11/07

6. Work completed on

28/12/08

7. Amount of total expenditure

Rs.87,61,30,880/-

S. Sub Engineer

Mirza Khan

9. Assti. Disti, Officer

Manzoor Rajput

16



CITY DISTRCIT GOVERNMENT KARACHI WORKS & SERVICES DEPARTMENT

Estement showing the particulars regarding the work and establishment there are attached to the final bill of each work.

COMPLETION REPORT

Name of Work: IMPROVEMENT OF ROAD 4000 FROM ROAD 5000 TO

ROAD 7000 AT KORANGI TOWN.

M/s Sherjan Moosa Khail & Sons

25/04/07

Kim Completed on: 10/09/07

the control Delay:

enum t Estimate / Sanction: Rs.71,72,35,086/-

es and Total Expenditure: Rs.71,71,35,823/-

DEPUTY DISEASE

C - 1878 FT OFFICER



CITY DISTRCIT GOVERNMENT KARACHI WORKS & SERVICES DEPARTMENT

Statement showing the particulars regarding the work and establishment there to be attached to the fanal bill of each work.

COMPLETION REPORT

Name of Work:

UMBRELLA PC. | FOR THE WORK OF REHABILITATION / CONSTRUCTION OF CDGK ROADS (IMPROVEMENTS OF NATIONAL HIGHP FROM QUAIDABAD TO STEEL MILL CHOWK BIN QASIM TOWN.

Same of Contractor:

M/s Sherjan Moosa Khail & Sons

Fock Started on:

09-02-2008.

Test Completed on:

J690200____

Explanation of Delay:

 $\Sigma 0$

thousi of Estimate / Sanction.

Rs.62,49,90,190/-

amount of Total Expenditure:

Rs.62,46,60,663/

leb-Engineer (A.D.O;

Mr. 198. Ah. S.

Deputy District Officer;

Mr. MR. Manguer Mr. MR. Enceq.

tidl. District Officer

PY DISTRICT OFFICER

12



CITY DISTRICT GOVERNMENT KARACHI

TO WHOM IT MAY CONCERN

ME OF WORK: CONSTRUCTION OF PROTECTED "U" TURN ON RASHID MINHAS ROAD NEAR UBL SPORTS COMPLEX. KARACHI & ITS RELATED ROADS OF INTERNAL STREETS GULSHAN-E-IQBAL KARACHI

This is to certify that Sherjan Moosa Khail & S. has awarded the majected work at a cost of Rs.57,52,16,791/- (Rupees Fifty Seven Crore Fifty Lac Sixteen Thousand Seven Hundred & Ninety One Only). The exactor has completed the above said work very satisfactory within stipulated are period.

> DISTRICTOFFICER-II (RBF), Zone-IV, WORKS & SERVICES, CDGK



CITY DISTRICT GOVERNMENT KARACHI

TO WHOM IT MAY CONCERN

NAME OF WORK: IMPROVEMENT OF ROAD 4000 FROM ROAD 5000 TO ROAD7000 AT KORANGI TOWN.

This is to certify that Sherjan Moosa Khail & S. has awarded the subjected work at a cost of Rs.71,72,35,086/-(Seventy One Crore Seventy Two Lac Thirty Five Thousand & Eighty Six Only). The contractor has completed the above said work very satisfactory within stipulated time period.

DISTRICTOFFICER-II (CM)

-5

DAWN, SUNDAY SEPTEMBER 18, 2016

NO: SOE(MSG)4(91)/2016

DATED: 16th September, 2016

CORRIGENDUM

Reference: CONSTRUCTION OF MULTI-STOREYED FLATS
PHASE-I, SINDH GOVERNOR HOUSE KARACHI
(48) I/C MT SHED. DATED: 29-08-2016.

A Corrigendum dated 6th September, 2016 had to be published in three leading newspapers which was not published due to some unavoidable circumstances. Now, the said Corrigendum is being published as under:-

- Word "single stage two envelope" may be read as "single stage one envelope".
- Bidders will be evaluated on financial responsive and meet with eligibility criteria under NIT & BD.
- PEC Category C-2 may be read as "C-4 and above".
- Schedule of issuance BD may be read as "upto 22.09.2016 at 1000 hours".
- Schedule of submission and opening of tender may be read as "22.09.2016 at 1400 hours (submitting) & 1500 hours (opening)".

Section Officer (Esstt:)

INF-KRY No. 3581/16

Say No to Corruption

، يتم وينطقروي أيك خلاف متوريق.

SOE(MSG)4(91)/2016 مورخه 16 ستبر 2016ء مورخه 6 ستنبر 2016ء کوایک تھیجے تین بڑیے اخبارات میں شائع کی جانی تھی جونا گزیر حالات کے سبب شاکع کی جاسکی ۔ ند کورہ تھیجے کی جگہداب درج ذیل تھیج شائع کی جارہ ہی ہے: • _الفاظ''سنگل اسٹنے _ دولفاؤ'' کی جگہ''سنگل اسٹنج _ایک لفاف' پڑھا جائے _ ی پیشکش دہندگان کی شخیص ان کے مالیاتی رڈمل اور NIT اور بڈنگ دستادیز ات میں دیہے گئے معیار اہلیت کی تھیل کی بنیاد پری جا میگی۔ PEC_0 كيفكري C-2 كي جله C-4 اور بالاز يوها جائد ● بڈنگ دستاویزات کے ابراء کاشیرول مورجہ 2016-29-29 شی 10:00 بج تک پڑھا جائے۔ ● _ ٹینڈرجمع کرانے اور کھو لے جانے کا شیڈول مورخہ 2016-09-22سہ بہر 02:00 بیچے (جمع کرانا) اور س ببر 03:00 بيج (كلولاجانا) برُ هاجائي jarini Tipin Sabati like g (المعاشية المنافية المنافية) 5/47/2/01/10

سومر 19 سيپٽمس 2016 ع

16th September, 20 No.SOE(MSG)4(91)/2016 كراچني (48) آء/شي ايمر تي شيد" تاريخ 2016-08-29. بيح تاريخ 6 شيپٽمبل 2016 تي ٽن مکيداخبارن ۾ شايع ٿيڻي هئي. جيڪا ڪجهد اڻٽر ري شايع نه ٿي سگهي هئي. جنهن ۾ هيٺ ڄاڻايل تصحيح ڪئي ويئي. آهي. عكل استيّج تن اينزيلپ" كئي سنگل اينتيج ون اينويلپ كري پڙهيو وڃي. واڪ ڏينندڙن جي چند ڇاڻ مالياتي صورتحال تئ ڪئي ويندي جيڪا NIT ۽ بي ڊي،تح اهليت معيان كي پورو كندڙ هوندا. PEC ڪئٽيگري 2-C-2 کي 4-C ۽ ان کان ميٽي ڪري پڙهيو وڃي. بني ڊي جي اجراءَ جي پروگزامر کي 2016-09-22 تني صبح 10:00 وڳي تائيين ڪري ٽيندر جي اماڻڻ ۽ کولڻ جي پروگرام کي 2016-09-22 تي منجهند 14:00 وڳي (جمع ڪِڙائڻ) ۽ 20.60 وڳي (کولڻ) ڪري پڙهيو وڃي. سيحشش أفيسر (استيماننديث) INF/KRY.No:3581/2016 SAY NO HO CORRUPTION RE हिंदी हिंदी हैं। ير تعليم جي بهتري لاء علمي + بنهنجوبيغام لكي 8 9 3 8 تي ايس ايغر ايلن د