No. TC/G-55/PBD-1/ S2. 4 Provincial Buildings Division-I, Karachi dated: 19/06/2014

To,

The Manager (CB), Sindh Public Procurement, Regulatory Authority, Karachi.

#### SUBJECT: NIT NO. TC/G-55/PBD-I/2013-14/4665 DATED: 07-05-2014.

The following documents of the above said NIT as required by your office are submitted herewith.

1. Contract Evaluation Form

(in original)

2. Contract Agreement

(Photo copy attached)

3. Letter of award / Work order

(Photo copy attached)

4. Bill of Quantities / Schedule-B

(Photo copy attached)

This is for favour of your kind information please.

DA/as above.

(NIZAMUDDIN SHAIKH)
EXECUTIVE ENGINEER,
Provincial Buildings Division No. I,

Copy forwarded with compliments for favour of information to:-

- 1. The Chief Engineer, Buildings Department, Government of Sindh, Hyderabad.
- 2. The Superintending Engineer, Provincial Buildings Circle, Karachi.
- 3. The Planning Officer, Planning Monitoring & Evolution Cell, Works & Services Department, Government of Sindh Karachi.

was 6

EXECUTIVE ENGINEER,
Provincial Buildings Division No. I,
Karachi.

#### SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

#### CONTRACT EVALUATION FORM

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

			Works and Services Department
1)		F THE ORGANIZATION / DEPTI.	Provincial.
2)	PROVING	CIAL / LOCAL GOVT / OTHER	Provincial Buildings Division No.1, Karachi.
3)	TITLE O	F CONTRACT	
4)	TENDER	NUMBER	N.I.T No.TC/G-55/2013-14/4665 dated: 07-05-2014
5)	BRIEF D	ESCRIPTION OF CONTRACT	S/R to Dyster Tower Flat 5/II Clifton Karachi.
6)	FORUM	THAT APPROVED THE SCHEME	Competent Authority
7)	TENDER	ESTIMATED VALUE	Rs. 2.00 (M)
8)	(For civil	ER'S ESTIMATE works only)	Rs.19,08,900/-
9)	ESTIMA	TED COMPLETION PERIOD (AS PI	ER CONTRACT) 02 Months
,	TENDER	OPENED ON (DATE & TIME)	03-06-2014 @ (2:00 P.M)
		R OF TENDER DOCUMENTS SOLD	3. No's
11)	(Attach li	ist of buyers)	
12)	NUMBE	R OF BIDS RECEIVED	3. No's
13)	NUMBE	R OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 3. No's
		ALUATION REPORT	Attached
14,	(Enclose		
15)	NAME A	AND ADDRESS OF THE SUCCESSE	UL BIDDER M/S. Muhammad Zulfiqar & Brothers.
,	, 10,11010		
16)	) CONTR	ACT AWARD PRICE	Rs. 18,98,411/
	. D (20/12	G OF SUCCESSFUL BIDDER IN E	VALUATION REPORT
17	) RANKII (i.e. 1 <sup>st</sup> , 2	2nd, 3nd EVALUATION BID).	(i) M/S. Muhammad Zultigar & Brothers.
	(**** * * *		(ii) M/S. Shahzaib Associates.
			(iii) M/S. A.R Enterprises.
18	) МЕТНО	D OF PROCUREMENT USED : - (T	ick one)
		SINGLE STAGE - ONE ENVELOPE	
	a)	SINGLE STAGE - ONE LIVEBOY	
	b)	SINGLE STAGE - TWO ENVELOP	E PROCEDURE X
	·	TWO STAGE BIDDING PROCEDU	
	c)		
	d)	TWO STAGE – TWO ENVELOPE I	BIDDING PROCEDURE X
		PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTION	R METHOD OF PROCUREMENT WAS ADOPTED i.e. NG ETC. WITH BRIEF REASONS:

19) APPR(	OVING AUTHORITY FOR AWARD OF CONTRA	S CT_	uperintending Engineer
•	HER THE PROCUREMENT WAS INCLUDED IT		WAL PROCUREMENT PLAN?  Yes   V   No
21) ADVE	RTISEMENT :	Yes	Sr. No.20299, ID No.1575215912
i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	No	GI. 16:20234
ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Pakistan Today Paak, Ibrat, Jahan Pakistan, Jung 17-05-2014, Sindh Sujag 18-05-2014,
22\ NATU	TRE OF CONTRACT	No	Domesta/ / Int.
23) WHET WAS!	THER QUALIFICATION CRITERY INCLUDED IN BIDDING / TENDER DOCUMEN	ITS?	
	, enclose a copy)		Yes No V
WAS (If yes	THER BID EVALUATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUME i, enclose a copy)		Yes No No
METE	THER APPROVAL OF COMPETENT AUTHORI HOD OTHER THAN OPEN COMPETITIVE BIDI	NNG	Yes   V   No
26) WAS	BID SECURITY OBTAINED FROM ALL THE B	IDDE	RS? Yes V No
27) WHE BID/	THER THE SUCCESSFUL BID WAS LOWEST I BEST EVALUATED BID (in case of Consultancia	EVAL( es)	JATED Yes No V
	THER THE SUCCESSFUL BIDDER WAS TECH PLIANT?	NICA	LLY Yes No
29) WHE	THER NAMES OF THE BIDDERS AND THEIF TIME OF OPENING OF BIDS?	QUQ	Yes No No
CON	THER EVALUATION REPORT GIVEN TO TRACT? ch copy of the bid evaluation report)	BID	DERS BEFORE THE AWARD OF

<u>.</u>

31) ANY COMPLAINTS RECEIV (If yes, result thercof)	VED	Yes	x
		No	
32) ANY DEVIATION FROM SF (If yes, give details)	PECIFICATIONS GIVEN IN T	THE TE	ENDER NOTICE / DOCUMENTS
(II yes, give details)		Yes	X
an with the type patential Man	DE IN BUSEDONISE TIMES	No	
33) WAS THE EXTENSION MA (If yes, give reasons)	DE IN RESPONSE TIME:	Yes	x
		No	
34) DEVIATION FROM QUALII (If yes, give detailed reasons.)	FICATION CRITERIA	Yes	х
		No	
35) WAS IT ASSURED BY TH BLACK LISTED?	IE PROCURING AGENCY	ТНАТ	THE SELECTED FIRM IS NO Yes V No
SUPPLIER'S PREMISES IN	NY OFFICER/OFFICIAL OF CONNECTION WITH THE DING FINANCING OF WAT	PR <b>OC</b>	PROCURING AGENCY TO THE UREMENT? IF SO, DETAILS TO BROAD:
(If yes, enclose a copy)			Yes No 🗸
37) WERE PROPER SAFEGUA THE CONTRACT (BANK G	RDS PROVIDED ON MOB UARANTEE ETC.)?	ILIZA	Yes No
38) SPECIAL CONDITIONS, IF (If yes, give Brief Description	ANY )	Yes	x
		No	
Signature & Official Stamp of Authorized Officer	Elscurick p Ungineer		

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

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Save Reset



## OFFICE OF THE EXECUTIVE ENGINEER,

Barrack No.18, Block 4-A, Sindh Secretariat Saddar Karachi Ph: 021-99203183

No. TC/G-55/W.O/5/83

Karachi dated: 16/06/14

To.

M/S. Muhammad Zulfigar & Brothers, Government Contractors. Karachi.

#### SUBJECT: S/R TO OYSTER TOWER FLAT 5/II CLIFTON KARACHI. ( RESIDENCE OF MRS. TAHSEEN FATIMA)

Your Bidding Documents of SPPRA rule-2010 tender for the above mentioned work schedule Item Cost of Civil Work Schedule Items (Part A) At Par, Cost of Civil Work Schedule Items (Part B) At Par, Cost of Civil Work Schedule Items (Part C) 20.00% below Cost of Electric Work (Part D) At Par, Cost of W/S&SF Schedule Items (Part E) 4.00% above, the Schedule Rate Rs.17,24,333/- & Non-Schedule Items Rs.1,74,078/-, and Grand Total Rs.18,98,411/- (Rupees= Eighteen Lac Ninety Eight Thousand Four Hundred & Eleven Only) is hereby approved, which work out to have been approved by the Superintendent Engineer, Provincial Buildings Circle, Karachi, vide his office Letter No.PBC/B&A/1445 dated:05/06/2014 Subject to the following Conditions:-

- 1. No Premium shall be allowed on Non Schedule item.
- 2. No separate payment for carriage of material shall be made premium quoted by the Contractors covers the cost of carriage of Buildings material involved.
- 3. All material required for Construction shall be procured and brought at site by the Contractor at his own cost form approved source.
- 4. No payment of extra items shall be made unless written order is given by the Executive Engineer for execution of the extra items and approved by the competent authority.
- 5. Income Tax shall be deducted from the bill on the above value of work done and paid for as per latest orders of competent authority in this regard.
- 6. If the use of sulphate resistant cement is required the Government Contractor should have to provide the same and shall be paid the difference of cost of ordinary cement with sulphate resistant cement and no premium over difference in cost shall be paid.
- 7. Steel free from all kinds of rust and cement free from all impurities which confirm to the British Standard specification shall only be allowed to use.
- 8. All reinforced cement concrete work shall be mechanically vibrated so as to have minimum compressive strength of 3000 lbs per Sq. inch.

Sand from only approved quarry shall be used in all items involving use of cement, Pit sand shall not be allowed to use.

- ). Sweet and portable water only shall have to be used in construction work which is to be arranged by the contractor.
- II. The Arbitration clause form the Agreement stands deleted.

- 12. You are directed to please start the work immediately under the supervision of Assistant Engineer, Provincial Buildings Sub-Division No.I, Karachi the time for completion of this work is 02 Months, which may be start within seven days after issuance of work order.
- 13. An undertaking in writing on BOND PAPER will have also be given by you to this office to the effect that if any change in Schedule "B" / Estimate is made by the Chief Engineer, Buildings Department Government of Sindh Hyderabad / The Superintendent Engineer Office / Executive Engineer's office after checking of Estimates it will be acceptable to you un-conditionally.
- 14. The work should be executed strictly in accordance with the specification and approved design and in conformity with the schedule of progress appended to clause 2 of the Contract Agreement. In the event of your failure to comply with these conditions, you will be liable to pay compensation to the Government as per terms and condition of your Contract agreement.
- 15. Payment will be made subject to availability of funds with this office.

You are also directed to please attend this office for Signing and completion of the Contract Agreement at a very early date along with the following documents, (I) Copy of ownership deed duly attested by the Competent Authority, (II) Power of Attorney in favour of person authorized to sign the Contract Agreement and receive the payment on behalf of the firm.

EXECUTIVE ENGINEER
Provincial Buildings Division No. 1,

Niiciai Landings L

Copy forwarded with compliments for favour of information to:-

- 1. The Superintendent Engineer, Provincial Buildings Circle, Karachi.
- 2. Copy to the Assistant Engineer, Provincial Building Sub-Division No.I, Karachi.

J.

EXECUTIVE ENGINEER
Provincial Buildings Division No. !,

	NAME OF WORK :- S/R TO M/R OYSTER TOWER F.NO. RESIDENCE OF MRS TEHSEEN FATIMA	5/II at CLIF	TON KARACHI		
		QUTY	RATE	UNIT	AMDUNT
<u>10.</u>		922.75/	786/50	%Sit	7257
				%St	12180 /
	Todaping ordinary dictomper the trans-	5368.48	226/88	%51/	121007
i		sFT			128644
	P/F in position doors & windows and ventilators of first	147.00	875/13	Sft /	128044
ļ	class deodar wood frame 1-1/2" thick and teak wood ply	Sft /			
i	shutters of first class deodar wood skeleton hollow solid				
	stilled ply wood stilled and nails core of pertal wood and I	j			
	teak ply wood 3 ply on both sides i/c hold fasts hinges				
	aldrop iron tower bolts handles cleats with cords etc.				
	complete.(S.I.51/64)/Withou( chowkats (1245/96)-	!			' i
	complete text of the text of t		, !	, ,	
	)370/63=875/13).  Providing and fixing G.I. frames/chowkats fo_size ?"x2" c	105.00	240/50	Rft /	25252
	Providing and fixing G.I. frames/chowkats to size / x2 o	Sft			ļ
- 1	4 ½ x 3" for doors using 20 gauge G.I. sheet i/c welded	OII.	Ì		İ
	hinges and fixing at site with necessary hold fasts filling				
	with cement sand slurry of ratio 1.6. and repairing the				
	jambs. The cost also in/c all carriage tools and plants used	•	ļ		
	in making and fixing(S.I.NO.28/93)	/	<u> </u>		
··	Providing and fixing with sunk iron screw wooden	500.00	49/97	Rft /	24985
	Architrave approved design / shape having with not less	Rft			1
	Architrave approved design / shape having with horiess :			1	
	than 2-1/2 inches as directed by Engineer			l ,	/
	incharge. (S.I.No.60 P-66)	200.00	2364/63	Sft /	472926
•	P/f deodar wooden ward rob i/c boxing with back sheves		2304/03	יוני /	4,2320
	shutters drawers, and brass fitting such as handles locking	Sft			
	arrangement hanger rod shoe rod and mirror measuring		i i	1	,
	2'x3'x1' complete as per approbvd design(\$1.2480)	/	, ,		10000
	Distempering two coats (\$4.NO.54/24-b)	1844.21	1043/90	"%Sit	19251
	Preparing the surface & painting with matt finish paint of	3524.25 /	1772/38 /	%Sf: /	62463 (
	approved make to old matt finish surface 2 <sup>nd</sup> each	Sft			
	subsequent coat (S.1.37-A+B/55)	:		1 /	
	Subsequent coat (3.1.37-A- 0.133)	582.75	1160/06	%Sit	6760
	Painting doors and windows any type any type(\$.1.NO.4-	Sft. /	/ 100/00	1 70011	
	C-II/76)		1786/13	Each	10717
)	Providing and fixing approved quality mortise	6-No.	11,00112	120011	1 101
	lock(S.I.21/60)		1 221-2	<del> </del>	2232
	Providing and fixing alumminum sheet on door pastop	! 35.0Sft ·	63/77	p.si-f	14.32
	with glue as per requirement(S.I.NO.61/b6)	i			<del></del>
	Total A	i	\ <del>(</del> a)	De 2	772667
				$\perp$	
		<del></del>	-	-	
	-l			-	
	Part B	28.00	726/72	Sft.	20348
	M/f steel grated doors with 1/16" thick sheeting i/c angle	i	120.12 / 7		1 20010
	iron frame 2"x2"x 3/8" and 3/4" square bars 4" centre to	Sft		$\chi$	
	with locking arrangement (S.1.No.24/p-92)		A	<del>-</del>	20249
	Total			to box	20348
	Ado % Above	<u> </u>			<u></u>
	Total B	!	<u> </u>		
	Part C S.items	!	<u></u>		X_:
	First class deodar wood wrought joinery work in wire	21.93	562/98	j P.Sit 🕠	12346
	gauze door and windows with 22 S.W.G. galvanized wite	Sft			\
	gauze door and windows will 22 5.44.6. galvanized wife		!		
	gauze 144 mesh per square inch iron fittings complete			1	
	(b)1-1/2" thick deodar wood framing including wire gauze	1			ļ
	with ordinary hinges(S.I.NO.14-B/59)	<del> </del>	1 400100 2	_	120440
	Nylon wire gauze 144 mesh per square inch fixed to chow	147.00	193/53	P.Sft	28449
	: Kats with3/4' deodar strips and screws(S.I.63-a/66)		<u> </u>		
	Fixing expanded metal with 1" deodar wooden strips and	147.00 /	296/05	P.Sit.	43519
	screws(22-a/61)				
	Supplying and fixing in positin aluminium channels	159.00	/ 1592/69 /	P.Sft	253238
			.		
	framing for slidding windows and ventilators of along		!		į .
	framing for slidding windows and ventilators of along			1	
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and			1	1
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Beloum and aluminium glass glazing belouing and aluminium glass glazing belouing and aluminium glass glazing belouing aluminium glass glazing aluminium aluminium glazing aluminium aluminium aluminium aluminium glazing aluminium aluminium aluminium aluminium aluminium aluminium aluminium aluminium a				
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Beloum and aluminium glass glazing benders and locking				
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Beloum and aluminium glass glazing benders and locking				
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and atuminium glass glazing Beloum and aluminium glass glazing Beloum and aluminium glass creen including handles steppers and locking arrangement etc complete model (S.184-A/108)(Dulex Old White)	    			201520
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Belouin and laving the steppers and locking arrangement etc complete model (S.184-A/108)(Dulex Gravity)  Providing and laving tiles glazed 6" x6"x1/4" on floor or	922.75	30509/77	%sn	281529
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Belouin and laving the steppers and locking arrangement etc complete model (S.184-A/108)(Dulex Gravity)  Providing and laving tiles glazed 6" x6"x1/4" on floor or	922.75	30509/77	%Sft	281529
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Beloum and aluminium glass glazing Beloum and aluminium glass creen including handles steppers and locking arrangement etc complete model (S.184-A/108)(Dulex Gravity)  White)  Providing and laying tiles glazed 6" x6"x1/4" on floor or wall facing in required colour and pattern of state	922.75	30509/77	%Sft	281529
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Beloum and aluminium glass glazing Beloum and aluminium glass creen including handles steppers and locking arrangement etc complete model (S.184-A/108)(Dulex Grawhite)  Providing and laying tiles glazed 6" x6"x1/4" on floor or wall facing in required colour and pattern of sales specification jointed in white cement and pigment over a	922.75	30509/77	%Sft	281529
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Belouin and locking arrangement etc complete model (S.184-A/108)(Dulex Grawhite)  Providing and laying tiles glazed 6" x6"x1/4" on floor or wall facing in required colour and pattern of state specification jointed in white cement and pigment over a base of 1.2, grey cement mortar 3/4" thick including	922.75	Z 30509/77 Z	%Sft	281529
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Beloum and lauminium glass glazing Beloum and locking arrangement etc complete model (\$1.84-A/108)(Dulex Glaving)  Providing and laying tiles glazed 6" x6"x1/4" on floor or wall facing in required colour and pattern of state specification jointed in white cement and pigment over a base of 1.2, grey cement mortar 3/4" thick including washing and filling of joints with slaury of white cement	922.75	Z 30509/77 Z	%Sft -	281529
	framing for slidding windows and ventilators of along make with 5mm thik tinted glass glazing belouin and aluminium glass glazing Belouin and locking arrangement etc complete model (S.184-A/108)(Dulex Grawhite)  Providing and laying tiles glazed 6" x6"x1/4" on floor or wall facing in required colour and pattern of state specification jointed in white cement and pigment over a base of 1.2, grey cement mortar 3/4" thick including	922.75	30509/77	%Sft	281529

The state of the s

	· · · · · · · · · · · · · · · · · · ·				
	proper profile (\$.1.NO.60/47)				
	Laying floor of approved white glazed tile 1/2"thick in white cement 1.2 over 3/4"thick cement morter 1.2 complete (S.)	1004.00	27678/86 /	%Sft /	277896 /
	White glazed tile 1/2 thick dado jointed in white cement and laid over 1.2 cement sand mortor 3/4 thick i/c finishing i	145.00	28253/61	%Sft	40968
/	<u>/(S.I.37/45)</u>		<del></del>		937945
<u> </u>	Total				187589/-
·:	Add. 20 % below /				750356/
	A		7		
<u></u>	Wiring for light or fan point with 1/1.13 (3/,029) PVC insulated wire in casing & capping (S.I.18/p-3)	20.0 { points	797/00	Per point /	15940
	Wiring for plug point with 1/1.13(3/.029)PVC insulated wire(S.I.NO.20/3)	10.0 points	669/-	"	6690
	Providing and fixing B.C. Bakelite angular type battern holder(S.I.NO.1/14)	8 No. /	70/-	Each	560 (
	Providing and fixing badoint ceiling rose with two terminals (S.I.228/33).	8-Nos	72/-	Each	576
	P/F brass ceiling fan 56"good quality (S.I.235/24).	6-Nos	3185/-	Each	19110 /
<u> </u>	P/L main or sub main PVC insulated with size 2-7/029 copper conductor in %"dia PVC conduit on	30-Meter/	171/-	Rft	5130
· · · · · · · · · · · · · · · · · · ·	surface.(S.I.3/1)  P/L main or sub main PVC insulated with size 2- 7/036opper conductor in ¾"dia PVC conduit on	30-Meter /	200//	P.meter	6000
	surface.(\$.I.3/1)	<del> </del>	<del>                                     </del>	at Fen	54006
	Total	<u>.                                    </u>	+		
		ļ <del>-</del>	<del>  \                                   </del>	<del> </del>	+ <del></del> /
		<u> </u>	+	+	
	Part \( \bar{\phi}\) W/S & S/F Providing and fixing 6"x2" or 6"x3" C.1 floor trap of the	2 NO *	2042/43	Each	4085
	approved self cleaning design with a C.I screwed down gritting with or without a vent arm complete with and including making requisite number of holes in walls plinth and floor for pipe connections and making good in C.C.	!			
	1.2.4.(S.I.20/6)	I n No.	8122/40 /	Each	24367
2	Supplying and fixing bath room accessories set (7 piece) including tower rtod brush holder soap tray shelf of approved design including cost of screws nuts etc.	!	, STEEL TO	1	
	i complete master brand(STNO.22/19 ·		1 222	Each	10296
3	Supplying and fixing C.P.Muslim shower with crystal head	3-No /	3432/-	Eacii	10230
	Lets complete(S i NO 19-b/19)	l	/ <b>62</b> 37/-	Each	/ 18711
1	P/F 22"x16" lavatory basin in white glazed earthen ware	i 3-1408	1 02311" /	2 200	1 100000
	complete with & i/c the cost of WI or CI cantilever brackets	1 .	· ·		
	3 inches built into walls painted white in 2 coats after a	•	i	}	
	primary coat of red lead paint a pair of ½"rubber plug &	ci			
	chrome brass waste of approved patten 1-1/4" dia mallable iron of cp brass unons and making requisite	. !		<u> </u>	i
	number of holes in walls plinth and floor for pipe	: [	Į		Į
	connection and making good in cement concrete 1.2.4	!		1	
	(foreign or equilent) (S.1.13/4).	·	Ż		
	P/F squatting type white glazed earthen ware w.c pan with	1-Nos	5044/60	Each	5045
5	i/c the cost of flushing cistern with internal fitting & flush	۱ ا	1		
	pipe with bend & making requisite number of holes in	۱		Ì	
	walls plinth & fipor for pipe connection & making good a	ī <sub>[</sub>	ļ		ļ
	cement concrete 1.2.4 (A) WC Pan of not less than	1		ì	
	23"clear opening between flushing rims and 3 gallons	S .			
	flushing tank with 4"dia CI trape.(\$J.1A/1)		478/28	Each	2870
6	S/F concealed stop cock of superior quality with cp hear	d 6-Nos /	470/20	Laci	 
7	½"dia (S.I.11-a/18) S/F concealed tee stop cock of superior quality with c	p 6-Nos	843/92	Each	5063
1	head 1/4"dia (\$1.12a/18)				2220
8	S/F long bib cock of superior quality with cp head ½"di (S.I.13-a/19)	a 3-Nos	1109/46	Each	3328
9	S/F wash basin mixture of superior quality with CP hea ½"dia (S.l.14-a/19)	d 3-Nos	2882/- /	Each	8646
		1 1 1 2	7 2745/60	Each	2746
10	S/F sink mixture cock of superior quality with cp head e (\$>i,17/19)	to 1-Nos	/   2/45/00	20011	

		Providing and fixing 15"x12" beveled edge mirror of Belgium glass complete with 1/8" thick hard board and CP screws fixed to wooden pleat (b)superior patern(S.I.NO.3-b	3-Nos /	2047//6	Each	6143
<b>.</b> . 	2	Supplying and fixing fiber glass tank of approved quality and design and wall thickness as specified including cost of nut bolte and fixing in plate form of coment concrete 1.3.6 and making connections for in let outlet and over fow inlet outlet flow pipes etc complete 350 gallons	-No	30773/42	Each	30773
İ		/capacity(S.ŁNO 3-b/21)				400070
ŀ		Add 4 % above	ļ			122073 4833/- 126956/-
ĺ		Total				126956/
		Part D NSI				12 12 01
 	1	Providing and fixing CPVC pipe ½ " dia pak arab of AGM make including cutting making and jointing with imported solution including necessary PVC fitting with approved quality including all cost of labour material cartage as directed by the engineer incharge etc complete	80.0Rft	63/	Rft	5040/-
	2	Providing and fixing CRVC pipe 3/4 "dia pak arab of AGM make including cutting making and jointing with imported solution including necessary PVC fitting with approved quality including all cost of labour material cartage as directed by the engineer incharge etc complete	i	88/	Rft	52801-
;	3	Providing and fixing U PVC pipe 4" dia including cutting making and jointing with switch pest with special approved quality including all cost of labour as directed by the engineer incharge etc complete.	50.0Rfgt	250/-	Rft	12500/-
	4	Providing and fixing U PVC pipe 3" dia including cutting making and jointing with switch pest with special approved quality including all cost of labour as directed by the engineer incharge etc complete.	40-Rft \	115/-	Rft	4600/-
,	5	S/F of fancy switch /socket imported make with double sheets fixing with existing concealed board on approved shape and design by the E.E. innichage etc complete.	20-Nos	150/-	Each	3000/-
		S/F fancy type fan dimmer imported make with existing fancy sheet as approved shape design and make by the E.E. incharge including necessary electric connection etc complete.	6-Nos	200/-	Each	1200/-
	7	Providing and fixing universal light pling 3 pin 13 amps takey type imported quality with lancy IPVC concealed board and necessary screws and electric wiring and connection (N.S.I)	3 Nos	300/0	Fair	900/-
8	3	Providing and fixing universal power plug 3 pin 13 amps fancy type imported quality with fancy PVC concealed board and necessary screws and electric wiring and connection (N.S.)	4-Nos	300/	Each	1200/-
	]	Providing and fixing energy server superior quality including fixing on existing halder etc complete.	24-Nos	645/-	Each	15480/-
<u>ר</u> ל	10	Providing and fixing of fine quality exhaust fan royal make or equal quality 6"plastic body etc including making frame and necessary electric wiring and connection etc compete0	«-Nos	2200/-	Each	8800/-
	11	Making and fixing wooden cabinet with shutters of lasani wood sheet ¼" thick frame work of first class deodar wood 2"x1" pasted with classic Formica and 18" deep including necessary hinges catcher handle sliding wheels in draws nails /screws etc with approved design and shape. The cost also includes necessary tools and plants to be used in making etc camplete as directed by the engineer incharge et	224.00 \$11	728/-	P.Sit	90278/_
	2	Providing and fixing marble top ½ thick as approved calour make and design including making edges with round shape and chemical palishing including the cost of material labor Westgate and cartage etc camplete	34.0\$ft	200/-	P.S/t	6800/-
	13	Supplying and fixing water heater (Geyser 30 gallon capacity best quality including cartage etc complete.	1 No	19000-	Fach	1909- 19000/
L			L	L		1740781-

#### ERMS AND CONDITION

- 1. Any typographical errors in the schedule B are subject to the correction with 12-67-26/2. Reference to the Schedule of rate General 2004 enforced from 1.40.2004 as Approved by the S.R.C., Sindh Karachi
- Arbitration clause stands deleted from the agreement.
- No premium shall be paid on a Non schedule items.
- 100% WELL Graded crushed bajri shall be used in items of work without any extra payment
- No Any items of exviceed then the Quantity Provided in the Schedule B without Prior of the Executive Engineer.

6. All sample of items should be got approved by the Executive Engineer

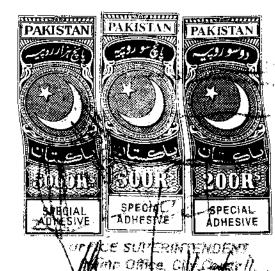
CONTRACTOR

SUB ENGINEER

ÁSSISTANT ENGINEER PROVINCIAL BUILDINGS SUB DIVISION-I KARACHI.

> Executive Engineer Provincial Buildings Division No.1! Karachi.

Jeg. Hul



#### FORM OF CONTRACT AGREEMENT

THIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the 17 day of June-2014 between Executive Engineer, Provincial Buildings Division No.I, Karachi (hereinafter called the "Procuring Agency") of the one part and M/s. Muhammad Zulfiqar & Brothers (hereinafter called the "Contractor") of the other part.

WHEREAS the Procuring Agency is desirous that certain Works, viz S/R to Oyster Tower Flat 5/II Clifton Karachi (Residence of Mrs. Tahseen Fatima) and amount of Rs.18,98,411/- (Rupees= Eighteen Lac Ninety Eight Thousand Four Hundred & Eleven only) should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

NOW this Agreement witnesseth as follows:

ra jiraki

- 1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
- 2. The following documents after incorporating addenda, if any except those parts relating to Instructions to Bidders, shall be deemed to form and be read and construed as part of this Agreement, viz:
  - (a) The Letter of Acceptance;
  - (b) The completed Form of Bid along with Schedules to Bid;
  - (c) Conditions of Contract & Contract Data;
  - (d) The priced Schedule of Prices/Bill of quantities (BOQ);
  - (e) The Specifications; and
  - (f) The Drawings
- 3. In consideration of the payments to be made by the Procuring Agency to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Procuring Agency to execute and complete the Works and remedy defects therein in conformity and in all respects within the provisions of the Contract.
- 4. The Procuring Agency hereby covenants to pay the Contractor, in consideration of the execution and completion of the Works as per provisions of the Contract, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

#### SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

#### CONTRACT EVALUATION FORM

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

		POWE ORGANIZATION / DEDTT	Works and Services Department			
1)		F THE ORGANIZATION / DEPTT.	Provincial.			
2)		CIAL / LOCAL GOVT./ OTHER	Provincial Buildings Division No.1, Karachi.			
3)		F CONTRACT	N.I.T No.TC/G-55/2013-14/4665 dated: 07	'-05-2014		
4)		NUMBER	Establishment of 25 bedded Traumas Cen			
5)	_	ESCRIPTION OF CONTRACT	Competent Authority	<u> </u>		
6)		THAT APPROVED THE SCHEME				
7)	TENDER	ESTIMATED VALUE	Rs. 130.00 (M)			
8)	(For civil	ER'S ESTIMATE works only)	Rs.8,98,20,300/-			
9)	ESTIMA	TED COMPLETION PERIOD (AS P	ER CONTRACT) 36 Months	<del>_</del>		
10)	TENDER	OPENED ON (DATE & TIME)	03-06-2014 @ (2:00 P.M)			
11)		R OF TENDER OOCUMENTS SOLI ist of buyers)	3. No's			
12)	NUMBE	R OF BIDS RECEIVED	3. No's			
13)	NUMBE	R OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS			
14)	BID EVA (Enclose	ALUATION REPORT a copy)	Attached			
15)	NAME A	AND ADDRESS OF THE SUCCESSE				
16	) CONTR	ACT AWARD PRICE	Rs.8,97,87,162	<u> </u>		
17	) RANKII (i.c. l <sup>si</sup> , 2	NG OF SUCCESSFUL BIDDER IN E 2 <sup>nd</sup> , 3 <sup>rd</sup> EVALUATION BID).	VALUATION REPORT (i) M/S. Ahmed & Co.			
			(ii) M/S. Pakistan Electric Works.			
			(iii) M/S. Pearl Engineering & Trading Co	o		
18	) METHO	D OF PROCUREMENT USED : - (T				
	a)	SINGLE STAGE - ONE ENVELOP	E PROCEDURE Domestic	Domestic/ Local		
	b)	SINGLE STAGE – TWO ENVELOP	PE PROCEDURE	Х		
	c)	TWO STAGE BIDDING PROCEDU	RE	Х		
	d)	TWO STAGE - TWO ENVELOPE I	BIDDING PROCEDURE	X		
		PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTION	R METHOD OF PROCUREMENT WING ETC. WITH BRIEF REASONS:	AS ADOPTED i.c.		

19) APPR	OVING AUTHORITY FOR AWARD OF CONTR.	RACT
20) WHE	THER THE PROCUREMENT WAS INCLUDED IT	IN ANNUAL PROCUREMENT PLAN?  Yes  No No
21) ADVI	ERTISEMENT :	_
,		Yes Sr. No.20299, ID No.1575215912
i)	SPPRA Websitc	
	(If yes, give date and SPPRA Identification No.)	·
		No
ii)	News Papers (If yes, give names of newspapers and dates)	Yes Pakistan Today Paak, Ibrat, Jahan Pakistan, Jung 17-05-2014, Sindh Sujag 18-05-2014,
	T.	No
22) NATU	LIRE OF CONTRACT	Dumestic/ Int.
23) WHE	THER QUALIFICATION CREEKIA	NTCO
	INCLUDED IN BIDDING / TENDER DOCUMEN s, enclose a copy)	
		Yes No V
	THER BID EVALUATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMEN	Yes V No
	s, enclose a copy)	
	•	
25) WHE METE	THER APPROVAL OF COMPETENT AUTHDRITHED OF THE STATE OF TH	IT WAS OBTAINED FOR USING A  OBJECT  Yes V No
141211		165   7   140
26) WAS	BID SECURITY OBTAINED FROM ALL THE B	BIDDERS? Yes V No
27) WHE BID /	THER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID (in ease of Consultancie	EVALUATED Yes No 🗸
•	THER THE SUCCESSFUL BIDDER WAS TECH!	INICALLY Yes No
-0\ 1111	THER NAMES OF THE BIDDERS AND THEIR	P OLIOTED DRICKS WERE READ OUT AT
THE	TIME OF OPENING OF BIDS?	Yes / No
	THER EVALUATION REPORT GIVEN TO	BIDDERS BEFORE THE AWARD OF
	ch copy of the bid evaluation report)	Yes ✓ No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	X
	No	
32) ANY DEVIATION FROM SPECIFICATIONS GIVE (If yes, give details)		NOTICE / DOCUMENTS
	Yes	X
33) WAS THE EXTENSION MADE IN RESPONSE TIN (If yes, give reasons)	L	x
	No	
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	×
35) WAS IT ASSURED BY THE PROCURING AGE	NO THAT THE S	FLECTED FIRM IS NO
BLACK LISTED?		Yes 🗸 No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICE SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING (If yes, enclose a copy)	LAFE PROCUREME	ENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON THE CONTRACT (BANK GUARANTEE ETC.)?	MOBILIZATION	Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	х
Signature & Official Stamp of  Authorized Officer  Provincial Bailetings Di	eer vision No.1	
OFFICE USE ONLY Karachi.		

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

Save Reset

ME OF WORK :-

ESTABLISHMENT OF 25 BEDDED TRAUMAS CENTER AND ALLIED SERVICES AT SINDH GOVERNMENT GENERAL HOSPITAL LYARI TOWN KARACHI (MAIN TRAUMA CENTER BUILDING GROUND FLOR TO 4<sup>TH</sup> FLOOR) (ADP # 392/2013-14.

"SCHEDULE 'B' "

	ART (A) FOUNDATION.  DESCRIPTION OF ITEMS.	QTY:	RATE.	UNIT.	AMOUNT.
	DESCRIPTION OF TEXAS and other structures	37895.00	3554/38	%0Cft	134692/-
E	Excavation in foundation of building bridges and other structures	Cft	ļ		
į	excavation in foundation of building bridges and structure with including dabbling dressing refilling around structure with				
E	excavated earth waters and ramming lead upto 5 ft., in hard			<del>/</del>	1
	soil soft Murom. (Sl.18-c/P-4) Rupees (Three thou	sand five hupt	ired fifty four a	k Ps. Thiri	y eight ) only.
	2) Lelland hard limp stone of	25263.36	22445/50	%0Cft	567049/-
(	Cutting hard rock such as granite, ballast, hard lime stone or	Cft		l . ,	1
	4 stone atc with chisels and naminers to small the	-		<u> </u>	<u></u>
+	(SI.19/P-4) Rupees (Twenty two	o thousand fet	ir hundred för	ty five & P	s. Fifty ) only
Ī	Rupees (Twent) (III	6315.84	§1416/28	%Cft	594717/-
ŀ	Cement concrete brick or stone ballast 1-1/2" to 2" gauge.	ا بمید			J'
	(b) Ratio 1:4:8. (Si.4-b/P-15)	Cft	drad civtago 8	Ps Twel	ity eight) only
ŀ−	Rupees (Nille trous	sand four num	neti sixteen o	P/Cft	8098110/-
_	Reinforced cement concrete work including all labour &	24030.00	337/	P/Cit	0030110
İ	material except the cost of steel reinforcement & its labour	Cft		\ ~ - · -	
1	material except the cost of steer removement			Į.	
١	for bending & binding which will be paid separately. This			]	
l	the stee includes all Kinds of forms fillulus, intring		Ì		
ļ	The second of the Control of the Con			1	
١			Ļ	1	
ŀ	the rest sink beams continuitally lines would	1			+
ı	The state of the s		1	1	
Į	completed in all respects. II). Ratio 1:2:4 (SI.6-a-i/P-16).		es (Three hu	ndred thid	v seven ) only
4			-40/50	%0Cft	38210/-
1	Filling water and ramming earth in floor with surplus earth from	25263.00	1512/50	700CIL	302.10
Į	foundation lead upto one chain and lift upto 5 ft. (SI.21/P-4)	Cft			D Cittu \ opli
	foundation lead upto one chair and in a Rupees (	One thousang	five hundred	twelve &	Ps. Fifty John
7		28797.00	3630/-	₩0Cft	104533/-
7	Filling watering & ramming earth under floor new earth	Cft			
	Filling watering & ramining earth under the state of the excavated from out side led upto one chain and lift upto 5 ft.	1	ļ		<u> </u>
	(Si.22/P-4)	Rupees (t	free thousand	Į≲ix hundi	red thirty ) on
_		5329.00	8694/95	%Cft	463354/-
	Cement concrete brick or stone ballast 1-1/2" to 2" gauge (c)	0.0			
	Ratio 1:5:10. (SI.4-c/P-15)	UIL	lead wingty for	rf & Ps. N	nety five ) on
	Rupees ( Eight inou	isand six nunc	L Joseph	%Cft	165937/
_	Les including placing compacting, finishing	1317.48	12595/-	70011	10000.
		Cft		4	
	and curing, complete ( Including selections) aggregate without shuttering. (h). Ratio 1: 3: 6. ( Si.5-h / P-16 ).	pees (tweive t	- Kond five	hundred n	inety five ) on
_	· · · · · · · · · · · · · · · · · · ·	pees (twelve t	housanu live	%Sft	82406/-
	Excretion and removal of cleaning for R.C.C. or plain cement	2634.96 Sf	3127/41	76511	02-700/
	Excretion and removal of cleaning to the concrete work of Deodar wood (2nd class) wood FOR PARTAL concrete work of Deodar wood (2nd class) wood FOR PARTAL	1		1	•
	wood (ii) Vertical (Si19/b-ii/P-18)				Per Forty \ 00
	wood (ii) Vertical (Si19/b-ii/P-18)  Rupees (Three th	ousand one h	undred twent	eseven a	17610/
	have pergying / sprinkling /	439.16 Rft	40/10	P/Rff	17610/
_	Providing Anti-termite treatment by spraying / sprinkling /				
	providing Anti-territie dealitement of the spreading heptachlor 0.5% Emulsion as an over all prespectation under the slab	l			
	spreading heptachior 0.5% Embasion as a moder the slab construction treatment in slab type construction under the slab construction treatment in slab type construction under the slab		Į	Ę	<b>\</b>
	directions of Engineer Incharge. (SI.92/P109)		Rupe	es (Forty	& Ps. Ten ) 6r
•		12631.68		7 P/Sf	123033
!	Providing Anbti-termite treatment by spraying / sprinkling /		33,.,		ĺ
l		Sft			
		.			
		7			
	TOURISHED TO THE TOURISH OF THE TOURISH (SI	i. l	1		l
	foundation trench etc as per directions of Engineer monarge. (o		1	- 1	1
	foundation trenches of the building over foundation trench etc as per directions of Engineer Incharge. (St. 91/P-109)		Dunger /Nine	& Ps Se	venty four) on

		,			<del></del>
;	Vartical damp proof course of 5/4 Cernain places.	195.80 Sft	2760/99	%Sft	60626/-
	bitumen at (20 Lbs per %Sft) (SI.70/P-107)  Rupees (two thous	and seven I	rundred sixty &	& Ps. Ninet	y nine) only
	Nupecs (two trious	1441.89	5001/70	P/Cwt	7211451/-
	Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal	Cwt			
	of rust (b) Using tor bars (SI.8(b) /P-17)	Suppos Tive	thousand & o	ne. And. S	eventy paisa
-†		tupees. Ave	1	Total Rs.	17661728/
		<del>-   -   -   -   -   -   -   -   -   -  </del>	terr No. 13 (8	Rs.	15454011
-	Add: 8.73	anove es	COLLINO TO (C	Total Do	1920712
-		(A).	Foundation	lotal Ks.	1720112
 F	PART (B) GROUND FLOOR.	25%	RATE.	UNIT.	AMOUNT.
	DESCRIPTION OF HEMS.	QŤY:	337/-	P/Cft	3638555/-
-	Reinforced cement concrete work including all labour & material except the cost of steel reinforcement & its labour for bending & binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering coring rendering & washing of	10796.90 Cft	33112	FIOR	
1				}	
			<u> </u>	<u> </u>	<u> </u>
_ {	completed in all respects. II). Ratio 1:2:4 (SI.6-a-i/P-16).	Rupe	es (Three huf	idred thirty	,śeven ) only.
	<del></del>		14268/53	%Cft '	647035/-
:	P/L 1:3:6 cement concrete solid block masonry set in 1:6 cement sand mortar in plinth and foundation in/c raking out joints and	4534.70 / Cft			three ) only
	curing etc complete. (Sl. 22/P19)  Rupees (Fourteen thouse	and two hun	dred sixty eigh	P& PS. FIII	156110/-
	P/F GI chowkats of size 7"x2" or 4-1/2"x3" for door using 20	682.00 Rft	228/90	P/Rft/	100110/-
	gauge GI sheet in/c welding ninges and liking at the state of the necessary hold fast filling the cement and sturry of ratio 1:6 & second the lamb. The cost also in/c all carriage tools and plants			V	
	used in making and fixing (SI.29/P93)	nees (two hu	indred twenty	∉ight&_Psy	(Ninety ) only
		19482.82	2206/60	%Sft	429908/-
ī_	Cement plaster 1:6 upto 20' height (b) 1/2" thick.	C#			1/
•	(Si.13-b/P-52)	o (Two thous	and two hund	red six & P	Sixty ) only
		27352.60	2197/52	%Sft	601079/-
 5	Cement plaster 1:4 upto 20' height (b) 3/8" thick.	0.4			
3	(SI.11-a/P-52)	Sft	<u>.   </u>	m & Pe	itk two ) only
–	Rupees (1 wo thousa	and one hun	dreid ninety se	P/Sft	859589/-
6	First class deodar wood wrought joinery in doors & windows etc fixed portion in/c chowkats hold fasts from tower boits handles & fixed portion in/c chowkats hold fasts from tower boits handles & fixed portion in/c complete deodar gangled or glazed fully	952.00 Sft	902/93	P/5/1	039303/*
	diagnoid 1-3/4" thick (shutler only) (SI.1-2/FSO) (7/(SI.22 SI.1-2/FSO)		1.	1/	
	1273/76 (-) 370/83 = <b>992/93</b>	Rupees (Nine	e, hundred two	& Ps. Ning	xty three ) only
			27070/06	%Sft	90648/-
7	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 complete (24/P-43)	327.50 Sf	(	ļ	inhticeix ) only
	cement 1:2 over 3/4" thick cement mortar 1:2 complete (24/P-43)  Rupees (Twenty seven thousa	nd six hund	red seventy eig	gnt & PS. E	Charge SIX / Office
	Glazed tile dado 1/4" thick laid in pigment over 1:2 cement sand	1185.00 S	28299/30	%Sft	335347/-
8	Glazed tile dado 1/4" thick laid in pigment over 1.2 cerners and mortar 3/4" thick including finishing. (Si.38/P-45)  Rupees (Twenty eight to	housand two	hundred nine	ty pine & F	s. Thirty ) only
			1079/65	/ %Sft'	103933/-
9	Distempering (c) Three coats. (SI.24/P-54)	9626.57 S	11 1	1 .	1
	Rupee	s (One thous	and seventy r	nine & Ps.	71X LY 11VE 7 OIL
10	Preparing the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids	23576.20 Sft		%Sft/	812053/-
	surface with barry (silicon carbota tobbarry) surface with Darry (silicon carbota tobbarry) surface with Zink/chalk/plaster of Paris mixture applying 1 <sup>st</sup> coat of primer making the surface smooth the then painting 3-coats with primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (B) 2 <sup>nd</sup>				
	& subsequent coat (3-coats) (SI.36+A+B+B/P-55)  Rupees (Three thou		andred forty fo	ur & Ps Th	nirty eight ) on

THE PARTY OF THE P

Preparing surface and painting of doors and windows any type  (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1	ft 28364/-
(SI-5-c-i+ii/P70). Rupees (One thousand four hung	t   1400.00	
(SI-5-c-i+ii/P70). Rupees (One thousand four hum		
55.75 On S	dred eighty nine & Ps.	Sixty eight ) only.
P/E colour Crete to wall surface to provide, durable crust and 5575.00 S	4 6319/50 √ %S	352312/-
	11	
P/F colour Crete to wall surface to provide, durable, durable of the surface to provide, durable, durable of the surface of th	bros bundred nipéteell	& Ps. Fifty ) only.
		sty 39706/-
P/L 1" thick topping cement concrete (1:2:4) in/c surface finishing 900.00 Sf	tr	1 1
and dividing into panels (d) 3" thick . (Sl.16-d/P-42)  Rupees (Four thousand four	hundred eleven & Ps.	Eighty two ) only.
		Owt 3240152/-
Fabrication of this action in position, making joints and		
of rust (b) Using tor bars (SI.8(b) /P-17)  Rupees. f	ive thousand & one. A	and. Seventy paisa
		Sft 294724/-
	".	
facing in required colour and appear of or the second 1:2 grey		
jointed in white cement and pigment over a data of joints cement mortar 3/4" thick including washing and filling of joints cement mortar 3/4" thick including washing and filling of joints		. [
cement mortar 3/4" thick including washing and pigment in desired shape with with slaurry of white cement and pigment in desired shape with with slaurry of white cement and pigment in desired shape with		
		wasty cover \ only
cutting tiles to proper prome. (31.001 47)	hundred nine & Ps. Se	Sft 45894/-
392.00 S	ft 1647/69 P	,Sft
Supplying & fixing in position Aluminum Cale with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick		
sliding windows & ventilators of Alcop interest in/c tinted glass glazing ( 8elgium ) & Aluminum fly screen in/c	i	l l
tinted glass glazing ( 8eigium ) & Alphiliatin by Salphilia ( b ) handles stoppers & locking arrangement etc. complete. ( b )		and abdu nine Paisa
handles stoppers & locking arrangement etc. compared to be before the best of	hundred forty seven. A	76111/-
292 00	Sft 194/16 F	76111/-
P/F from Steel grill using solid square bars of 3/4"x3/4" in/c circle placed @ 4" and frame of flat iron patti of 3/4"x3/4" in/c circle placed @ 4" and frame of flat grills strews are pins in/c		
placed @ 4" and frame of flat from patt of 374 are pins in/c shape at 1'-0 apait equivalent fitted with screws are pins in/c shape at 1'-0 apait equivalent fitted with screws are pins in/c		Drien
shape at 1'-0 apail equivalent fitted with sciews are part in the painting 3 coats with 1st coat of red oxide paint etc. (\$1.30/P-94)  Rupees. O	ne hundred ninety four	And sixteen. Palsa
		al Rs. /235/520/=
	<del></del>	Rs
Less below	f Item No.	
	e of Herri No. 14 (Street above of Herri No.	Rs
Add: /	S.I. Tol	
		7
NON-SCHEDULE ITEMS.	1910	P/St 3206,581
	3 \$ft 041/50	200,000
Providing & Laying marble flooring super 7 ctima version 9 104.24  Teravera or equivalent having size 24"x12"x3/4" or 12"x3/4"  Teravera or equivalent having size 24"x12"x3/4" or 12"x3/4"	// /	
fine dressed on the surface with a filling the inints with white	' / \	
laid over 3/4° thick time mortal 1/2 or mining and Chemical		
polishing as directed by the Engineer Incharge.	100 144/2	PISH 7911541
polishing as directed by the Engineer incharge.  2 P/F false ceiling of Gypsum board in panels of required design & 5460.0	Ψ ST [ 77/70] /	/ /// //
size in/c frame work of artificial to the size in/c frame work of artifi	January To	tal Rs. 399773
to ceiling etc complete. No	Schedule Item. To	otal Rs 125985
	Schedule iteration	otal Rs 165962
	Ground Floor G. T	
(B).		AMOUNT.
	V. DATE	
PART (C) FIRST FLOOR QT	Y: RATE 349/to	A/Cft 3632246/-
PART (C) FIRST FLOOR  DESCRIPTION OF ITEMS.  S.#. Desinforced cement concrete work including all labour & material except 10404	4.60- 349/10	
PART (C) FIRST FLOOR  DESCRIPTION OF ITEMS.  Reinforced cement concrete work including all labour & material except  Record of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding which the cost of steel reinforcement & its labour for bending & binding  4.60- 349/10		
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PART (C) FIRST FLOOR  DESCRIPTION OF ITEMS.  S.#. Desinforced cement concrete work including all labour & material except 10404	4.60- 349/10	

Pri. 13.6 cement concrete solid block masonry wall 5" and below dayr0.31 f5771/01 %Cft. 689242/- in thickness set in 1.6 cement mortar in ground floor super Structure in/or raking out joints &curring etc complete (24/P-19) Rupees (Fifteen thousand seven hundred sevenity one \$\textit{\$P\$}\$. One ) only.  Pri. 13.6 cement concrete solid block masonry wall above 5"in thickness set in 1.6 cement mortar in ground floor super Structure in/or raking out joints &curring etc complete. (23/P-19)  Add extra labour for block masonry in first floor (SI.30/P-19)  Add extra labour for block masonry in first floor (SI.30/P-19)  Add extra labour for block masonry in first floor (SI.30/P-19)  Add extra labour for block masonry in first floor (SI.30/P-19)  Add extra labour for block masonry in first floor (SI.30/P-19)  P/F G.I Chowkats of size 7" 2" or 4 ½" x" 3" for door using 20 gauge G.I sheet in /c welding hinges and fixing at the with necessary. Hold fast filling with cement and sturry of ratio 1:6 & repairing the jamb. The cost also in/o all carriage tools and plants used in making and fixing. (SI.29/P-93)  Rupees (Two hundred twenty eight & Ps. Ninety seven) only.  Cement Plaster 1:6 upto 20' height 1/2' thick. (SI. 13 b /P-52).  Rupees (Two thousard two hundred six & Ps. Sixty) only.  Cement Plaster 1:4 upto 20' height 3/8' thick. (SI. 13 b /P-52).  Rupees (Two thousard two hundred six & Ps. Sixty) only.  St.  St.  St.  St.  St.  Rupees (Two thousard two hundred forty & Ps. Ninety seven) only.  St.  St.  St.  St.  St.  St.  St.  S	-			<del></del>	<del></del>	
P/L 1:3.6 coment concrete solid block masenry wall of and below 4370.31 (15771/01 %Cft. 689242/2- in thickness set in 1:6 coment mortar in ground floor super structure in for sking out joints &curring eth complete (24/8-19) (24/8-19) (14/8-11/4 %Sft. 42/110/- thickness set in 1:6 coment mortar in ground floor super structure into raking out joints &curring eth complete (24/8-19) (288.00 Cft. 1462/144 %Sft. 42/110/- thickness set in 1:6 coment mortar in ground floor super structure into raking out joints &curring eth complete. (23/8-19) (288.00 Cft. 1462/144 %Sft. 42/110/- Add extra labour for block masenry in first floor (81.30 P-19) 4658.31 Sft. 328/97 %Sft. 15324/- Add extra labour for block masenry in first floor (81.30 P-19) 4658.31 Sft. 328/97 %Sft. 15324/- D/F G1 Chowkats of size 7 × 2" or 4 ½ × 3" for door using 20 gauge G1 sheet in c wedding hinges and froing at site with necessary. Hold fast filling with cement and slury of ratio 1:9 & repairing the jamb. The cost also incl as indrange tools and plants used in making and filling. (S1.29) 93)  Rupees (Two bundred twenty eight & Ps. Whitely ) only.  Cement Plaster 1:6 upto 20 height 1/2" thick. 1738.50 226/60 %Sft. 389528/- Sft. (S1.13 b /P-52). Rupees (Two thousand one huppred ninety seven & Ps. Fifly two) only.  Cement Plaster 1:4 upto 20 height 3/8" thick. 1821/5.55 2 197/62 %Sft. 62004 1/- Sft. (S1.11 a /P-52). Rupees (Two thousand one huppred ninety seven & Ps. Fifly two) only.  First class deader wood wrought joinery in doors & windows etc. 1821/5.55 2 197/62 %Sft. 62004 1/- Sft. (S1.21 a /P-52). Rupees (Two thousand one huppred ninety seven & Ps. Fifly two) only.  Providing and fixing with sunk iron screws wooden Architravo approved deaght shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of sha		beams, column rafts, lintels & other structural member taid in situ for precast laid in position completed in all respects. II). Ratio 1:1-1/2:3				
P/L 1:3.6 coment concrete solid block masenry wall of and below 4370.31 (15771/01 %Cft. 689242/2- in thickness set in 1:6 coment mortar in ground floor super structure in for sking out joints &curring eth complete (24/8-19) (24/8-19) (14/8-11/4 %Sft. 42/110/- thickness set in 1:6 coment mortar in ground floor super structure into raking out joints &curring eth complete (24/8-19) (288.00 Cft. 1462/144 %Sft. 42/110/- thickness set in 1:6 coment mortar in ground floor super structure into raking out joints &curring eth complete. (23/8-19) (288.00 Cft. 1462/144 %Sft. 42/110/- Add extra labour for block masenry in first floor (81.30 P-19) 4658.31 Sft. 328/97 %Sft. 15324/- Add extra labour for block masenry in first floor (81.30 P-19) 4658.31 Sft. 328/97 %Sft. 15324/- D/F G1 Chowkats of size 7 × 2" or 4 ½ × 3" for door using 20 gauge G1 sheet in c wedding hinges and froing at site with necessary. Hold fast filling with cement and slury of ratio 1:9 & repairing the jamb. The cost also incl as indrange tools and plants used in making and filling. (S1.29) 93)  Rupees (Two bundred twenty eight & Ps. Whitely ) only.  Cement Plaster 1:6 upto 20 height 1/2" thick. 1738.50 226/60 %Sft. 389528/- Sft. (S1.13 b /P-52). Rupees (Two thousand one huppred ninety seven & Ps. Fifly two) only.  Cement Plaster 1:4 upto 20 height 3/8" thick. 1821/5.55 2 197/62 %Sft. 62004 1/- Sft. (S1.11 a /P-52). Rupees (Two thousand one huppred ninety seven & Ps. Fifly two) only.  First class deader wood wrought joinery in doors & windows etc. 1821/5.55 2 197/62 %Sft. 62004 1/- Sft. (S1.21 a /P-52). Rupees (Two thousand one huppred ninety seven & Ps. Fifly two) only.  Providing and fixing with sunk iron screws wooden Architravo approved deaght shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of shape having width not isses tima 2. 1/2 inches and deaght of sha	!	6l.6-a-il/P-16 ).	Rus	pees (Three h	undred fort	/ nine ) only/
Pit 1.36 cement concrete should be competed to super in thickness set in 1.6 cement motar in ground floer super in thickness set in 1.6 cement motar in ground floer super structure inc paking out joints & compete (22/P-19)  Pit 1.36 cement concrete solid block mesorny wall above 6 in thickness set in 1.6 cement motar in ground floer super structure inc paking out joints & cuming etc compete (22/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Add extra labour for block masonry in first floor (81.30/P-19)  Rupees (Two thousand one the first floor (81.30/P-19)  Rupees (Two thousand one hundred twenty eight 8. Ps. birtley) only.  Add the first first floor (81.30/P-19)  Active the size of the first floor (81.30/P-19)  Brist class deodes wood wrought joinery in doors 8 windows etc.  Active the size of the first floor (81.30/P-54)  Brist class deodes wood wrought joinery in doors 8 windows etc.  Active the first floor (81.30/P-54)  Active the first floor (81.30/P-54)  Brist class deodes wood		and below			%Cft.	689242/-
structure into raking out joints & ourning etc complete (1247-19)  PA. 1.3.6 cament concrete solid block masonry well above 6°Tin buckness set in 1.5 coment mortar in ground floor super structure into raking out joints & eurning etc complete, (23/9-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Add extra labour for block masonry in first floor (\$1.30 /P-19)  Rupees (Two hundred twenty eight & Ps. Ninety Seven ) only floor		in thickness set in 1:6 cement mortar in ground hoor super				
P.M. 1:3.6 cament concrete solid block masony wall above 6°in blockwass set in 1:6 cement mortar in ground floor super structure into raking out joints & curring etc complete, (2:3/2-19)  Add extra labour for block masony in first floor (SI:30 /P-19)  Add extra labour for block masony in first floor (SI:30 /P-19)  P.F. G.I. Chowkats of size 7°× 2° or 4 ½°× 3° for door using 20 gauge 6.1 sheet in 1/2 welding hings and fring a site with necessary. Hold fast flining with cement and slurry of ratio 1:6 & repairing the jamb. The cost also into all carriage tools and plants used in mediting and fixing.  St. 17385.50  Cement Plaster 1:6 upto 20 height 3/8" thick.  (SI: 13 b /P-52).  Rupees (Two thousand one hungered hinety seven & Ps. Fifty woo) only.  Cement Plaster 1:4 upto 20 height 3/8" thick.  (SI: 13 b /P-52).  Rupees (Two thousand two hundred six & Ps. Fifty woo) only.  Cement Plaster 1:4 upto 20 height 3/8" thick.  (SI: 13 b /P-52).  Rupees (Two thousand one hungered hinety seven & Ps. Fifty two) only.  St. Tar for imme mud or cement plaster and pointing from 12" and above (for each additional 10 height). (SI:28/P-64)  First class decodar wood virought joinery in doors & windows etc fixed portion ind chowkats hold fasts iron lower holds handless cork with hooks etc complete decodar paneled or gazzed fully glazed 1:34 thick (sinuter only). (SI:72/P56) () (SI:25-b/F-61)  127376 (.) 37093 = 902/93  Rupees (Two thousand one hundred fixe & Ps. Ninety seven) only.  First class decodar wood virought joinery in doors & windows etc fixed portion ind chowkats hold fasts iron lower holds handless cork with hooks etc complete decodar paneled or gazzed fully glazed the fixed portion ind chowkats hold fasts iron lower holds handless cork with hooks etc complete decodar paneled or gazzed fully glazed the fixed paneled or gazzed fully glazed the fixed paneled or gazzed fully glazed fixed paneled or gazzed fully glazed fixed paneled or gazzed fully glazed fixed paneled or gazzed fully glazed fixed paneled for gazzed fully gran	1	structure in/c raking out joints &curring etc complete (24/P-19)		undeed south	tri one & Ps	One ) only.
P.H. 1.36 cement concrete solid block masony will above oil thickness set in 13 cement mortar in ground floor superstructure into raking out joints & eurning etc cempiete. (23/P-19)  Add extra labour for block masonry in first floor (SI.30 /P-19) 4656.31 Sti 328/97 %Sti 15324/-  Add extra labour for block masonry in first floor (SI.30 /P-19) 4656.31 Sti 328/97 %Sti 15324/-  Rupees (Three hundred twenty price & Ps. First four ) prily.  Pif G.I Chowkats of size 7* 2" or 4 ½* x 3" for door using 20 gauge G.I sheet in /c welding hinges and fixing a side with mecossary. Hold fast filling with cement and slurry of ratio 1:6 & repairing the jamb. The cost also in/c all carriage tools and plants used in making and fixing. (SI.29/P=93)  Rupees (Two thousand twenty eight & Ps. Ninety-seven) only.  Cement Plaster 1:6 upto 20" height 1/2" thick. 1738.50 2206/60 %Sti 3893628/-  (SI. 13 b /P-52). Rupees (Two thousand two hundred six & Ps. Sixty ) only.  Cement Plaster 1:4 upto 20" height 3/8" thick. 28215.50 2197/52 %Sft 62041/-  (SI. 11 a /P-52). Rupees (Two thousand two hundred ninety seven & Ps. Fifty two) only.  Extra for time mud or cement plaster and pointing from 12" and above (for each additional 10" heighl), (SI.29/P-54)  Extra for time mud or cement plaster and pointing from 12" and above (for each additional 10" heighl), (SI.29/P-54)  First class deodar wood wrought joinery in doors & windows etc. fixed portion ince chowkash hold fasts iron tower botts handles & cords with hooks etc complete deodar paneled or gazed fully glazed 1-3/4" thick (shutter only) (SI.7-2/PS8) (1) (SI.25-b/P-61)  Providing and fixing, with sunk iron screws wooden Architrave approved design shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupees (Twenty seven thousand two hundred ninety fine & Ps. Eighty six ) only graying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4" thick isolatine planting with main finish inc runbing the mortar 3/4" thick including finishing. (SI		. Rupees (Fineen inc	usand seven in	4460444	9/ CH	42110/-
thickness set in 1.5 cement information suggestions of the structure into raking out joints & euring det complete, (23/9-19)  Add extra labour for block masonny in first floor (Si.30/P-19) 4658.31 Srt 328/97 %Srt 15324/-  Rupess (Three hundred-twenty eight & Ps. Ninety-seven ) oply  PF G.I. Chowkast of size 7" × 2" or 4 ½" × 3" for door using 20 gauge C.I sheet in /e welding hinges and fixing at site with recessary. Hold fast filling with cement and slurry of ratio 1:8 & repairing the jamb. The cost also in/ve all carriage tools and plants used in making and fixing. (S.I. 29/9= 93)  Rupees (Two bendired twenty eight & Ps. Ninety-seven ) only.  Cement Plaster 1:6 upto 20' height 1/2" thick. Srt (Si.13 b /P-52).  Rupees (Two bendired twenty eight & Ps. Ninety only. Srt (Si.13 b /P-52).  Rupees (Two bendired twenty eight & Ps. Ninety only. Srt (Si.13 b /P-52).  Rupees (Two bendired twenty eight & Ps. Ninety only. Srt (Si.13 b /P-52).  Rupees (Two bendired twenty eight & Ps. Ninety only. Srt (Si.13 b /P-52).  Rupees (Two thousand one hundred twenty eight & Ps. Ninety only. Srt (Si.13 b /P-52).  Rupees (Two thousand one hundred twenty eight & Ps. Ninety seven) only. Srt (Si.11 a /P-52).  Srt (Si.11 a /P-52).  Rupees (Two thousand one hundred two hundred six & Ps. Sixty ) only. Srt (Si.11 a /P-52).  Srt (Si.11 a /P-52).  Rupees (Two thousand one hundred two hundred six & Ps. Sixty ) only. Srt (Si.29/P-54).  Srt (Si.11 a /P-52).  Srt (Si.13 b /P-52).  Rupees (Two thousand one hundred two hundred six & Ps. Sixty ) only. Srt (Si.29/P-54).  Srt (Si.13 a /P-52).  First class deodar wood vrought joinery in doors & windows etc. Srt (Si.29/P-54).  First class deodar wood vrought joinery in doors & windows etc. Srt (Si.29/P-54).  First class deodar wood vrought joinery in doors & windows etc. Srt (Si.29/P-54).  First class deodar wood vrought joinery in doors & windows etc. Srt (Si.29/P-54).  First class deodar wood vrought joinery in doors & windows etc. Srt (Si.29/P-54).  First class deodar wood vrought joinery in doors & w		P/L 1.3.6 cement concrete solid block masonry wall above 6"in	288.00 Cπ	14021/44	/00ft	72110
Rupes (Three hundred twenty eight & Ps. Ferry four ) pnfly.  Add extra labour for block mesonry in first floor (Sl.30/P-19) 4555.31 Sl 328/97 %SR 15524/-  Rupes (Three hundred twenty eight & Ps. Ninety Seven ) oby.  Pif Gl Chowkats of size 7 × 2" or 4 % × 3" for door using 20 gauge Gl sheet in fe welding hinges and fixing at site with necessary. Hold fast flitning with cement and slury of ratio 1:8 & repairing the jamb. The cost also in/c all carriage tools and plants used in making and being. (Sl. 29/p= 93) Rupees (Two budidred twenty eight & Ps. Ninety Seven ) only.  Cement Plaster 1:6 upto 20" height 1/2" thick.  (Sl. 13 b/P-52).  Rupees (Two thousand two hundred six & Ps. Sixty ) only.  Cement Plaster 1:4 upto 20" height 3/6" thick.  (Sl. 13 b/P-52).  Rupees (Two thousand one hundred twenty eight & Ps. Sixty ) only.  St. (Sl. 11 a P-52).  Rupees (Two thousand one hundred ninety seven & Ps. Fifty two) only.  Extra for time mud or cement plaster and pointing from 12" and above (for each additional 10" height). (Sl.29/P-54)  St. (Sl. 13 b/P-52).  Rupees (Two thousand one hundred forly & Ps. Ninety seven) only.  First class deodar wood wrought joinery in doors & windows etc. fixed portion into: chowkets held fasts iron tover boths handles & cords with nooks etc complete deodar paneled or gazed fully glazed 1-3/4" thick (shutter only) (Sl. 7-2/P56) () (Sl. 25-b/P-81)  10 Providing and fixing with sunk iron screws wooden Architrave approved design shape having width not less than 2 - 1/2 inches as directed by regineer Incharge. (Sl. 60/P-65)  Rupees (Twenty seven thousand six hundred two & ps. Nyfety three) only 2 (Sl. 24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only 2 (Sl. 24/P-43)  Rupees (Twenty seven thousand six hundred two by 1 (Sl. 7-2/P56) (Sl. 22-b/P-81)  St. (Sl. 24/P-43)  Rupees (One thousand seventy nipe & Ps. Sixty ivo) only 1 (Sl. 24/P-43)  Rupees (One thousand seventy nipe & Ps. Sixty ivo) only 2 (Sl. 24/P-43)  Rupees (One thousand seventy nipe & Ps. Sixty i	ĺ	wiskness set in 1.6 cement mortal in ground nour super	1	٠,	. 1	
Add extra labour for block masonry in first floor (Si.30/P-19)		structure in/c raking out joints &curring etc complete. (23/P-19)		rod twenty on	a & Ps Far	ty four ) only.
Add extra labour for block masonry in first floor (sl.30/P-19)  Rupees (Three hundred Aventy eight & Ps. Ninety-seven ) only- gauge G1 sheet in fix welding hinges and fixing at site with necessary. Hold fast filling with coment and situry of risto 1:6 & repairing the jamb. The cost also in/c all carriage tools and plants used in making and fixing. (Sl. 29/p= 93)  Rupees (Two bundred twenty eight & Ps. Ninety-seven ) only- is ceremit Plaster 1:6 upto 20' height 1/2" thick.  (Sl. 13 b /P-52).  Rupees (Two thousand two hundred six & Ps. Sixty) only.  Cement Plaster 1:4 upto 20' height 3/8" thick. (Sl. 11 a /P-52).  Rupees (Two thousand on hundred six & Ps. Sixty) only.  Coment Plaster 1:4 upto 20' height 3/8" thick. (Sl. 11 a /P-52).  Rupees (Two thousand on hundred ninety seven & Ps. Fifty two) only.  Str. far far irine mud or cement plaster and pointing from 12' and shove (for each additional 10' height), (Sl.29/P-54)  Str. far far irine mud or cement plaster and pointing from 12' and shove (for each additional 10' height), (Sl.29/P-54)  First class deods: wood wrought joinery in doors & windows etc fixed portion into chowkats hold fasts iron lower botts handles & cords with hooks etc complete deodar paneled or gazzed filly giszed 1-3/4" hind (shuther only) (Sl.7-2/P58) (-) (Sl.25-b/P-61) 1273/76 (-) 37083 = 902/93  Rupees (Mine hundred two & ps. Niyfety three ) oply giszed 1-3/4" hind (shuther only) (Sl.7-2/P58) (-) (Sl.25-b/P-61) 1273/76 (-) 37083 = 902/93  Rupees (Two thousand on the far and pointing for the strength of the far and pointing from 12' inches as directed by Engineer Incharge. (Sl.60/P-65)  Rupees (Sl. 60/P-65)  Rupees (Porty nine & Ps. Fifty seven ) oply giszed 1-3/4" hind keight in the less than 2-1/2 inches as directed by Engineer Incharge. (Sl.60/P-65)  Rupees (One thousand seventy eight & Ps. Eighty six ) only Rupees (One thousand seventy eight & Ps. Eighty six ) only Rupees (One thousand seventy niper & Ps. Sixty five) only Rupees (One thousand seventy niper & Ps. Sixty five) only Rupees (O		Rupees (Founders Mol	Isano six mariu	accust 1	9/ C#	15324/-
P/F G.I Chowkats of size 7" 2" or 4" ½" x 3" for door using 20 gauge G.I sheet in it welding hinges and fixing at site with necessary. Hold fast filling with cement and slurry of ratio 1:6 & repairing the jamb. The cost also ind all carriage tools and plants used in making and fixing. (S.I. 299-93)  Rupees (Two hordred twenty eight & Ps. Minety) only.  Cement Plaster 1:6 upto 20' height 1/2" thick. (SI. 13 b /P-52).  Rupees (Two housand two hundred six & Ps. Sixty) only.  Cement Plaster 1:4 upto 20' height 3/8" thick. (SI. 11 a /P-52).  Rupees (Two thousand one hundred ninety seven & Ps. Fifty two) only.  Rupees (Two thousand one hundred ninety seven & Ps. Fifty two) only.  Extra for ime mud or cement plaster and pointing from 12" and above (for each additional 10' height). (SI.29/P-54)  First class deodar wood wrought joinery in doors & windows etc fixed portion in/c chowkats hold fasts iron tower botts handles & cords with hooks etc complete deodar paneled or galzed fully glezed 1:34" thick (shutter only) (SI.7-2/P58) (-) (SI.25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less tian 2: 1/2 inches as directed by Engineer incharge. (SI.80/P-65)  Rupees (Forty nine & Ps. Firsty seven) opty cement 1:2 over 3/4" thick text in light in thick in white cement 1:2 over 3/4" thick text in light in plant in light in the sunk iron days with the sunk iron screws wooden Architrave approved design/ shape having width not less tian 2: 1/2 inches as directed by Engineer incharge. (SI.80/P-65)  Rupees (Size of the dado 1/4" thick take in pigment over 1:2 cement and 310:00 Srft 2829/30 Ssft. 87728/-mortar 3/4" thick including finishing. (SI.39/P-45)  Rupees (Twenty eight thousand two hundred ninety finis & Ps. Eighty six ) only surface with bethy (Silicon carbide rubbing brick) filling the voits with 2/16/caik/plaster of Pans mixture applying 1" coat of primer making the surface & painting with mat finish invic clubbing the surface of the surface as painting with	-	Add extra labour for block masonry in first floor (SI.30 /P-19)		1	1	
P/F G.I Chowkats of size 7" 2" or 4" %" 3" for door using 20 gauge G.I sheet in it welding hinges and fixing at site with necessary. Hold fast filling with cement and slurry of ratio 1:6 & repairing the jamb. The cost also ind all carriage tools and plants used in making and fixing. (S.I. 299-93)  Rupees (Two housand twenty eight & Ps. Minety) only.  Cement Plaster 1:6 upto 20' height 1/2" thick. (SI. 13 b /P-52).  Rupees (Two housand two hundred six & Ps. Sixty) only.  Cement Plaster 1:4 upto 20' height 3/8" thick. (SI. 11 a /P-52).  Rupees (Two thousand one hundred ninety seven & Ps. Fifty two) only.  Rupees (Two housand one hundred ninety seven & Ps. Fifty two) only.  Extra for ime mud or cement plaster and pointing from 12" and above (for each additional 10' heighl). (SI.29/P-54)  First class deodar wood wrought joinery in doors & windows etc fixed portion info chowkats hold fasts iron tower botts handles & cords with hooks etc complete deodar paneled or galzeed fully glazed 1:34" thick (shutter only). (SI.7-2/P58) (-) (SI.25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave approved design/ single with sunk iron screws wooden Architrave approved design/ single with sunk iron screws wooden Architrave approved design/ single with sunk iron screws wooden Architrave approved design/ single with sunk iron screws wooden Architrave approved design/ single with sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high sunk iron screws wooden Architrave approved design/ single high screw		Rupees (T	hree hundred t	wenty eight &	PS. Ninety	Seven / Olyy
gauge G.I sheet in /c weldding hinges and triang at site with necessary. Hold fast filling with cement and slury of railio 1:8 & repairing the jamb. The cost also in/o all carriage tools and plants used in making and fixing. (S.I. 29/p= 93)  Rupees (Two thorosard twenty eight & Ps. Mirtety) only.  Cement Plaster 1:6 upto 20' height 1/2" hick. (SI. 13 b /P-52).  Rupees (Two thousard two hundred six & Ps. Sixty ) only.  Cement Plaster 1:4 upto 20' height 3/8" thick. (SI. 11 a /P-52).  Rupees (Two thousard two hundred six & Ps. Sixty ) only.  Cement Plaster 1:4 upto 20' height 3/8" thick. (SI. 11 a /P-52).  Rupees (Two thousard two hundred six & Ps. Sixty ) only.  Str. for imme mud or cement plaster and pointing from 12' and 45601.00 149/97 %Sft 642844- above (for each additional 10' height), (Si.29/P-64)  Rupees (One producted forty & Ps. Ninety seven) only.  Rupees (One producted forty & Ps. Ninety seven) only.  Prist class deodar wood wrought joinery in doors & windows etc fixed portion in/o chowkats hold fasts iron tower boths handles & cords with hooks etc complete deodar paneled or gazed fully glazed 1:34' thick (shotter only) (SI. 72/P58) () (SI.25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave as directed by Engineer Incharge. (SI.69/P-65)  Rupees (Nine hundred two & ps. Nijrety three ) oply glazed 1:34' thick children only (SI. 36/P-65)  Rupees (Nine hundred two & ps. Nijrety three ) oply glazed tile final placed tile 1/4' thick in white cement 1:2 over 3/4' thick cement mortar 1:2 complete.  (SI.24/P-43)  Rupees (Twenty seven thousand six hundiped seventy eight & Ps. Eighty six) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundiped seventy eight & Ps. Eighty six) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundiped seventy eight & Ps. Eighty only only (SI.24/P-43)  Rupees (Twenty seven thousand six hundiped seventy eight & Ps. Eighty only only (SI.24/P-43)  Rupees (Twenty seven thousand six hundiped seventy eight & Ps. Eighty six) only (SI.24/P-43)  Rupees (Twenty		DIE G LOS whats of size 7"x 2" or 4 1/2 "x 3" for door using 20	437.50-Rff	228/90 /	P. Rft	100144/-
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(SI. 11 a /P-52).  Rupees (Two thousand one hundred ninety seven & Ps. Fifty two) only.  Rupees (Two thousand one hundred ninety seven & Ps. Fifty two) only.  St. 45601.00 140/97 %Sft 6428 4/-  St. 553045/-  Rupees (One hundred forty & Ps. Ninety seven) only.  Rupees (One hundred forty & Ps. Ninety seven) only.  First class deodar wood wrought joinery in doors & windows etc. fixed portion in/c chowkets hold fasts iron tower botts handles & cords with hooks etc complete dendar paneled or glazed fully glezed 1-3/4" thick (shutter only) (SI.7-2/P58) (-) (SI.25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Fighty six ) only.  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Fighty six ) only.  Rupees (Twenty seven thousand two hundred ninex) nine & Ps. Thirty) only.  Rupees (Twenty eight thousand two hundred ninex) nine & Ps. Thirty) only.  Rupees (Twenty eight thousand two hundred ninex) nine & Ps. Thirty) only.  Rupees (Twenty eight thousand seventy nine & Ps. Sixty five ) only.  Rupees (The finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chaik/plaster of Paris mixture applying 1" coast of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (B) 2 <sup>nd</sup> & subsequent coat (3-coats) (Si.30A+B+B)/P-55)  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only.  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only.  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only.  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only.  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only.  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only.  Rupees (Three thousand four hundred forty four & Ps. T	7	Cement Plaster 1:4 upto 20" height 3/8" thick.	1 69 ]		l i	
Extra for time mud or cement plaster and pointing from 12" and above (for each additional 10" height), (Si.29/P-54)  Rupees (One hundred forty & Ps. Ninety seven) only.  Rupees (One hundred forty & Ps. Ninety seven) only.  First class deodar wood wrought joinery in doors & windows etc fixed portion inc chowkats hold fasts iron tower botts handles & cords with hooks etc complete deodar paneled or glazed fully glazed 1:34" thick (shutter only) (Si.7-2/P58) (-) (Si.25-b/P-61)  1273/76 (-) 370/83 = 902/93  Rupees (Nine hundred two & ps. Ni/fety three ) oply approved design/ shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (Si.60/P-65)  Rupees (Forty nine & Ps. Forty seven ) oply as directed by Engineer Incharge. (Si.60/P-65)  Rupees (Twenty seven thousand six hunding seventy eight & Ps. Eighty six ) only Rupees (Twenty seven thousand six hunding seventy eight & Ps. Eighty six ) only Rupees (Twenty eight thousand two hundred ninex) nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninex) nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninex) nine & Ps. Thirty ) only Rupees (Twenty eight thousand seventy nipe & Ps. Sixty five ) only Rupees (Twenty eight thousand seventy nipe & Ps. Sixty five ) only Rupees (Twenty eight thousand four hundred forty four & Ps. Thirty ) only Rupees (Twenty eight thousand four hundred forty four & Ps. Thirty eight ) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred f		(SI, 11 a /P-52).	icond one him	tred ninety se	ven & Ps. F	ifty two) only.
Extra for time mud or cement plaster and pointing from 12" and above (for each additional 10" height). (Sl.29/P-54)  Pirst class deodar wood wrought joinery in doors & windows etc fixed portion in/c chowkats hold fasts iron tower boths handless & cords with hooks etc complete deodar paneled or glazed fully glazed 1.3/4" thick (shutter only) (Sl.7-2/P58) (-) (Sl.25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (Sl.60/P-65)  Laying floor of approved with glazed file 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete.  (Sl.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Eighty six ) only (Sl.24-P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Eighty six ) only (Sl.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Eighty six ) only (Sl.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Eighty six ) only (Sl.24/P-43)  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only (Sl.28/P-45)  Rupees (One thousand seventy nine & Ps. Sixty five ) only (Sl.24/P-45)  Preparing the surface & painting with matt finish in/c rubbing the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with bathy (Silicon carbide rubbing brick) filling the voids with pathy (Silicon carbide rubbing brick) filling the voids with pathy (Silicon carbide rubbing brick) filling the voids with pathy (Silicon carbide rubbing brick) filling the voids with Zink/chalk/plaster o		Rupees (Two thou	Isanu one null	4.40/07	%Sft *	64284/-
above (for each additional 10' height). (SI.29/P-94)  Rupees (One pundred forty & Ps. Ninety seven) only Rupees (One pundred forty & Ps. Ninety seven) only Rupees (One pundred forty & Ps. Ninety seven) only Seventy of the policy of the pundred forty & Ps. Ninety seven) only Rupees (Nine hundred forty & Ps. Ninety seven) only glazed 1.3/4" thick (shutter only) (SI.7-2/P58) (-) (SI.25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Laying floor of approved with glazed title 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (SI.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Tinkchaik/plaster of Paris mixture applying 1st coat of primer making the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chaik/plaster of Paris mixture applying 1st coat of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (8) 2*discoated (1275.00 Sft 1489/68 %Sft 18993/-  15 Preparing surface and painting of doors and windows any type (1275.00 Sft 1489/68 %Sft 18993/-	Ω	Extra for time mud or cement plaster and pointing from 12" and		140197	1 ,00%	5 12.0 P
First class deodar wood wrought joinery in doors & windows etc fixed portion in/c chowkats hold fasts iron tower botts handles & cords with hooks etc complete deodar paneled or glazed fully glazed 1-3/4* thick (shutter only) (SI-72/P58) (-) (SI-25-b/P-61)  1273/76 (-) 370/83 = 902/93  Rupees (Nine hundred two & ps. Ninety three ) only (SI-72/P58) (-) (SI-25-b/P-61)  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (SI-60/P-65)  Rupees (Forty nine & Ps. Fpffty seven ) oply cement 1:2 over 3/4* thick cement mortar 1:2 complete. (SI-24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only Rupees (Twenty seven thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven yeight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven yeight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven yeight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven yeight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven yeight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty seven yeight thousand seventy nine & Ps. Sixty five ) only Rupees (Tree thousand seventy nine & Ps. Sixty five ) only Rupees (Tree thousand seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Sixty five) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty seventy nine & Ps. Thirty eight) only Rupees (Twenty nine & Ps. Thirty eight) only Rupees (Twen	U	above (for each additional 10' height), (SI,29/P-54)	Stt	L	0.00 11:	rearma) only
First class deodar wood wrought joinery in doors & windows etc fixed portion in/c chowkats hold fasts iron tower botts handles & cords with hooks etc complete deodar paneled or glazed fully glazed 1.3/4 "thick (shutter only) (SI.7-2/P58) (-) (SI.25-b/P-61)  1273/76 (-) 370/83 = 902/93  Rupees (Nine hundred two & ps. Ninety three ) only approved design/ shape having width not less than 2- 1/2 inches as directed by Engineer Incharge. ( SI.60/P-65)  Laying floor of approved with glazed file 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (SI.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only (SI.24/P-64)  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only Rupees (Tink/chaik/plaster of Paris mixture applying 1st coat of primer making the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voits with Tink/chaik/plaster of Paris mixture applying 1st coat of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (B) 2rd & subsequent coat (3-coats) (SI.36A+B+B)/P-55)  Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight) only Rupees (Three thousand four hundred		Aport (12)	Rupees ( One )	aundred forty	S. Ninet	y severy urity
first class deadar wood whough fasts iron tower botts handles & cords with hooks etc complete deodar paneled or glazed fully glazed 1-3/4" thick (shutter only) (SI.7-2/P58) (-) (SI.25-b/P-61)  1273/76 (-) 370/83 = 902/93  Rupees (Nike hundred two & ps. Nikety three) only (Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2- 1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupees (Forty nine & Ps. Førty seven) oply (SI.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Æighty six ) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Æighty six ) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Æighty six ) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Æighty six ) only (SI.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Æighty six ) only (SI.24/P-45)  Rupees (Twenty eight thousand two hundred ninely nine & Ps. Thirty ) only (SI.24/P-45)  Distempering (c) Three coats. (SI.24-c/P-54)  Preparing the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chalk/plaster of Pans mixture applying 1st coat of primer making the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chalk/plaster of Pans mixture applying 1st coat of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (B) 2st 1489/68  Preparing surface and painting of doors and windows any type  (inter edocs) (D Priming coat (ii) each subsequent coat of paint.			612.50 Sft	902/93	P/Sft	553045/-
cords with hooks etc complete deodar paneliete of guaze titing glazed 1.3/4" thick (shutter only) (SI 7-2/P58) (·) (SI 25-b/P-61)  1273/76 (·) 370/83 = 902/93  Rupees (Nine hundred two & ps. Ninety three ) only  Rupees (Nine hundred two & ps. Ninety three ) only  Rupees (Nine hundred two & ps. Ninety three ) only  Rupees (Nine hundred two & ps. Ninety three ) only  Rupees (Forty nine & Ps. Føfty seven ) only  Rupees (Forty nine & Ps. Føfty seven ) only  Rupees (Forty nine & Ps. Føfty seven ) only  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand seventy nipe & Ps. Sixty five ) only  Rupees (One thousand four hydred fo	9	First class deodar wood wrought justery in doors a tradate sta				
glazed 1-3/4" thick (shufter only) (St. 7-2/P-95) (1) (35.25-67-47) 1273/76 (-) 370/83 = 902/93  Rupees (Nine hundred two & ps. Ninety three) only  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2-1/2 inches as directed by Engineer Incharge. (St.60/P-65)  Rupees (Forty nine & Ps. Føfty seven) oply  Laying floor of approved with glazed file 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete.  (St.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Æighty six ) only  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Æighty six ) only  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only  Rupees (Twenty eight thousand two hundred ninety nine & Ps. Thirty ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Thirty ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Sixty five ) only  Rupees (One thousand seventy nine & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of forty four & Ps. Thirty eight ) only  Rupees (One thousand four number of four number of four nu		fixed portion in/c chowkats mud rasis non-to-re-botto related fully			1	,
Rupees (Nine hundred two & ps. Ninety three) only  Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2- 1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupees (Forty nine & Ps. Føfty seven) oply  Laying floor of approved with glazed file 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete.  (SI.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. £ighty six) only and six high planes of the cement sand and six hundred seventy eight & Ps. £ighty six) only and six high planes of the cement sand and six hundred seventy eight & Ps. £ighty six) only and six high planes of the cement sand and six hundred seventy eight & Ps. £ighty six) only and six high planes of the cement sand and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight & Ps. £ighty six) only and six hundred seventy eight thousand two hundred nine file and six hundred nine file seventy eight housand two hundred nine file and six hundred nine file seventy eight housand seventy nine & Ps. Thirty only and six on the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chalk/plaster of Paris mixture applying 1st coat of primer making the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chalk/plaster of Paris mixture applying 1st coat of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (8) 2nd and surface forty four & Ps. Thirty eight) on the surface and painting of doors and windows any type  (Freparing surface and painting of doors		cords with hooks etc complete debtar partitions of \$3.25-b/P-61)				
Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2- 1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupees (Forty nine & Ps. Føfty seven ) opty large of thick cement mortar 1:2 complete. (SI.24/P-43)  Rupees (Twenty seven thousand six hundred seventy eight & Ps. Eighty six ) only mortar 3/4" thick laid in pigment over 1:2 cement sand mortar 3/4" thick including finishing. (SI.38/P-45)  Rupees (Twenty eight thousand two hundred ninexy nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninexy nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninexy nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred ninexy nine & Ps. Sixty five ) only Rupees (One thousand seventy nipe & Ps. Sixty five ) only Preparing the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chaik/plaster of Paris mixture applying 1st coat of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (B) 2nd & subsequent coat (3-coats) (SI.36A+B+B)/P-55)  Rupees (Three thousand four hundred forty four & Ps. Thirty eight ) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight ) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight ) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight ) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight ) only Rupees (Three thousand four hundred forty four & Ps. Thirty eight ) only Rupeed (Cherches)		glazed 1-3/4 trick (strutter triny) (5/1/2/1/50) (7/6/1/2/1/50)	<u> </u>	<u> </u>	1	throw I and
Providing and fixing with sunk iron screws wooden Architrave approved design/ shape having width not less than 2- 1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupeés (Forty niné & Ps. Førty seven ) opty  Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete.  (Si.24/P-43)  Rupees (Twenty seven thousand six hundled seventy eight & Ps. Eighty six ) only mortar 3/4" thick including finishing. (SI.38/P-45)  Rupees (Twenty eight thousand two hundred nine) nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred nine) nine & Ps. Thirty ) only Rupees (Twenty eight thousand two hundred nine) nine & Ps. Sixty five ) only Preparing (c) Three coats. (SI.24-c/P-54)  Preparing the surface & painting with matt finish in/c rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with Zink/chaik/plaster of Paris mixture applying 1st coat of primer making the surface smooth the then painting 3-coats with matt finish of approved make etc complete (new surface) (B) 2nd & subsequent coat (3-coats) (SI.36A+B+B)/P-55)  Preparing surface and painting of doors and windows any type (integrated) (B) Priming coat (ii) each subsequent coat of paint.		12/3/10 (1) 3/10/00 20204	Rupees (Nine	hundred two	a ps. Nine	y iniee ) uiliy
aproved design/ shape having width not less than 2- 1/2 inches as directed by Engineer Incharge. (SI.60/P-65)  Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) only Rupe's (Forty nine & Ps. Føfty seven) oply Rupe's (Forty nine & Ps. Føfty seven) only Rupe's (Forty nine & Ps. Føfty seven) only Rupe's (Forty nine & Ps. Føfty) only Rupe's (Forty nine & Ps. Føfty seven) only Rupe's (Forty nine & Ps. Føfty) only Rupe's (Forty nine & Forty nine & Ps. Føfty) only Rupe's (Forty nine & Forty		Architrave	875.00 Rft	49/47	P/Rft	43286/-
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handles stoppers & locking arrangement etc. complete. (b)			<u> </u>	<u> </u>
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1/2" x 1/2"	620 00 Sft	194/16	P/Sft	120379/-
P/F fron Steel grill using solid square band of sala"x3/4" in/c circle	020.00			
shape at 1'-0 apart equivalent fitted with screws are pins m/c				L. L. Doisa
painting 3 coats with 1st coat of red oxide paint etc. (31.30/1-33)	Rupees, One	hundred nine	ty four. And	Sixteen. Paisa
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hinding which will be paid separately. The sandering &	i			
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	facing in required colour and aptent of office in white cement and pigment over a base of 1:2 grey coment mortar %" thick including washing and filling of joints with slaurry of white cement and pigment in desired shape with finishing, clearing and cost of wax polish etc. complete including cutting tiles to proper profile. (SL60/P-47).  Rupees (Thirty the Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of Alcop made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen in/c handles stoppers & locking arrangement etc. complete. (b)  Pif Iron Steel grill using solid square bars of size 1/2" x 1/2" placed @ 4" and frame of flat iron patti of 3/4"x3/4" in/c circle shape at 1"-0 apart equivalent fitted with screws are pins in/c painting 3 coats with 1st coat of red oxide paint etc. (SL30/P-94)  NON-SCHEDULE ITEMS.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Add: 2.  Add: 2.  Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying marble flooring super / china Verona / Less Add: 2.  Providing & Laying flooring super / china Verona / Less Add	facing in required colour and aptient over a base of 1:2 grey jointed in white cement and pigment over a base of 1:2 grey cement mortar %" thick including washing and filting of joints with slaurry of white cement and pigment in desired shape with finishing, clearing and cost of wax polish etc. complete including cutting titles to proper profile. (SI.60/P-47).  Rupees (Thirty thousand five hy Rupees (Thirty thousand five hy Rupees) (SI.60/P-47).  Rupees (Thirty thousand five hy Rupees) (SI.60/P-47).  Rupees (Thirty thousand five hy Rupees) (SI.60/P-47).  Rupees (Thirty thousand five hy Rupees) (SI.60/P-47).  Rupees (Thirty thousand five hy Rupees) (SI.60/P-47).  Rupees (SI.	facing in required colour and aptern to ver a base of 1:2 grey jointed in white cement and pigment over a base of 1:2 grey jointed in white cement and pigment in desired shape with flishing, clearing and cost of wax polish etc. complete including cutting titles to proper profile. (\$1.60/P-47).  Rupees (Thirty thousand five hundred nine & Rupees (Thirty thousand five hundred nine & Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of Alcop made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen in/c handles stoppers & locking arrangement etc. complete. (b)  Deluxe model (Bronze). (\$1.84-b / P-108)  P/F Iron Steel grill using solid square bars of size 1/2" x 1/2" placed @ 4" and frame of flat iron patti of 3/4"x3/4" in/c circle shape at 1"-0 apart equivalent fitted with screws are pins in/c painting 3 coats with 1st coat of red oxide paint etc. (\$1.30/P-94)  Rupees. One thousand six hundred forty set placed @ 4" and frame of flat iron patti of 3/4"x3/4" in/c circle shape at 1"-0 apart equivalent fitted with screws are pins in/c painting 3 coats with 1st coat of red oxide paint etc. (\$1.30/P-94)  Rupees. One hundred nine  Leet. below of Item*No:  Add: 2 Up alove of Item*No:  Add: 2 1/0 alove of Item*No:  Add: 2 2 40 stopped St. 34/9 / 3276.91 St. 3	tracing in required colour and epithent of ver a base of 1:2 grey coment mortar %" thick including washing and filting of joints with saurry of white cement and pigment in desired shape with finishing, clearing and cost of wax polish etc. complete including cutting titles to proper profile. (\$160/P-47).  Rupees (Thirty thousand five hundred nine & PS. Sevent Study pilong & fixing in position Aluminum channels framing for sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 5 mm thick sliding windows & ventilators of Alcop made with 1 mm thick sliding windows & ventilators of Alcop made with 1 mm thick sliding windows & ventilators of Alcop made with 1 mm thick sliding windows & ventilators of Alcop made with 1 mm thick sliding windows & ventilators with white coment and pigment into grinding, rubbing and Chemical polishing as directed by the Engineer Incharge.  Piff false ceiling of Gypsum board in panels of required design & Schedule Item. Total Resemble to ceiling etc complete.  PART (D) SECOND FLOOR  DESCRIPTION OF ITEMS.  Reinforced cement concrete work including all labour & material except the cost of steet reinforcement & its

	,				
	hingle) a). R.C work in roof, slab, beams, column rafts, lintels & hingle) and member laid in situ for precast laid in position				
	er structural member iaid in situ to produce in all respects. II). Ratio 1:2:4 (Sl.6-a-i/P-16).	Rupe	es (Three hup	dred thirty	seven ) only
		10835.79	24/20	P/Cft	262226/-
	Add extra labour for R.C.C. in 2 <sup>nd</sup> and subsequent storeys.		l	1 70	Paica Lonly
	(SI.6-d/P-17)	Rupees (Tv	venty four. And	wenty.	846272/-
	"The transport wall 6" and below	5366.00 /	15771/01	%Cft.	0402121-
	P/L 1:3:6 cement concrete solid block masonry wall 6" and below	Cft.			
-	P/L 1:3:6 cement concrete solid block mason in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in 1:6 cement mortar in ground floor super in thickness set in t		1	burna & P	sone ) only
	structure in/c raking out joints accurring of Rupees (Fifteen thou	sand seven b	umarea seven	%Sft	10783/-
.	first floor (SL30 /P-19)	5366.00	760/03	%511°	1 40,00
_	Add extra labour for block masonry in first floor (SI.30 /P-19)	Sft		2 5-	The North
Ì		Rupees (Sev	en hundred si	XIY & PS.	Mree. Johny.
		517.00-Rft	228/90	P. Rft	118341/-
	P/F G.I Chowkats of size 7"× 2" or 4 ½ "× 3" for door using 20	311.30			1
<u> </u>	P/F G.I Chowkats of size / 2 of the control of the		1	Ì	
ļ	necessary. Hold fast hilling with certified and plants				$V \rightarrow$
-	necessary. Hold fast filling with certeint and starty of the cost also in/c all camage tools and plants repairing the jamb. The cost also in/c all camage tools and plants	l <u></u>		aight & Ps	Ninety ) only.
	used in making and fixing. (S.1.29/p= 93)	pees (Two hu	lagred (wellta)	%Sft	494345/-
	Cement Plaster 1:6 upto 20' height 1/2" thick. (Si. 13 b /P-52 ).	22403.00	2206/60	70311	7070,0
;	Cement Plaster 1:6 upto 20 neight 1/2 thick (6)	Sft		1 0 E	Se Sixty Loniv
l	Rupes	s (Two thous	sand two hund	PEO SIX & T	s Sixty ) only.
	Four 1 (200* thick (St 11 a /P-52)).	34073.00-	2197/52	%Sft	1401011-
<del></del> _	Cement Plaster 1:4 upto 20' height 3/8" thick, (Sl. 11 a /P-52 ).	Sft		<u> </u>	Fig. toral only
•	Cement Plaster 1:4 upto 20 Height 556 Rupees (Two thou	sand one hur	dred ninety se	yén & Ps.	Enty two only.
	Rupees (1 wo trou	56476.00	281/94	%Sft.	159228/-
8	Extra for lime mud or cement plaster and pointing from 12' and	Sff	` {	<u> </u>	
0	Extra for lime mud of Centerit plants (SI,29/P-54) above (for each additional 10' height). (SI,29/P-54)	os / Two bure	dred eighty on	e & Ps. N	inety four) only.
		679.00 Sft	902/93	1 P/Sft.	613089/-
<del></del>	First class deodar wood wrought joinery in doors & windows etc	6/9.00 310	,   502,00		
9	First class deodar wood wrought forlery in doos fixed portion in/c chowkats hold fasts iron tower boits handles &	1	İ		
	fixed portion in/c chowkats hold tasts hold tower of the fixed partial of the fixed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete (SI 7-2/P58) (-) (SI.25-b/P-61)		ļ		
	The same of the sa				three \ only
	1273/76 (-) 370/83 = 902/93	Rupees (Nir	e bundred two	A ps. Nin	three ) only- 51152/-
	an Architrave	1034.00	49/47	P/Rft	31132
10	Providing and fixing with sunk iron screws wooden Architrave	Rft.			
10		<u> </u>		- 0 d2c Ec	rty seven ) only
	approved design shape having a directed by Engineer Incharge. (SI.60/P-65)	Rup	ees (Forty rim	%Sft	67260/-
	1/4" thick in white	243.00 St	t. 27678/86	70311	.   3,200
11	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (Sl.24/F	-		1	
•	cement 1:2 over 3/4" thick cement mortal 1:2	<u> </u>		aight & Ps	Eighty six ) only
	cement 1:2 over 3/4" thick cement mortal 1:2 complete (43)  Rupees (Twenty seven that	isand six hun	dred seventy of	%Sf	301388/-
	the planet over 1.2 cement said	1000.55	' <b> </b>	I	
12	Glazed tile dado 1/4" thick laid in pigment or mortar 3/4" thick including finishing. (SI.38/P-45)  Rupees (Twenty eigh	Sft.		atribine &	Ps Thirty ) only
	mortar 3/4" thick including informs, (Twenty eigh	t thou sand 1%	o hundred nin	- 1 0/04	101469/-
	101 24 c/D-54\	9398.28	Sft 1079/65	700	Coffy five \ only
13	Distempening (c) Three coats. (Sl.24-c/P-54)	es (One thou	isand seventy	nine & Ps	Sixty five ) only
	Tup	3 04405		3 7 %S	ייס ופונטא   זו
-44	Preparing the surface & painting with matt finish in/c rubbing the	24125.4		1	1
14	surface with bathy (Smooth Carbino annihing 1st coat of	1		-	
	with Zink/chaik/plaster of Falls that the projecting 3-coats will	h l		1	•
	primer making the surface stroots are	nd			
	primer making the surface smooth the their painting 3 or matt finish of approved make etc complete (new surface) (B) 2 a subsequent coat (3-coats) (SI.36 A+B+B)/P-55)  Rupees (Three the		1 - 1 - 1 - 1	nur & De	Thirty eight ) on
	& subsequent coat (3-coats) (on so the Rupees (Three the	ousand four	nundred forty t	0/10/2	ft 20230/-
	Character and windows any type	1358 (	1489/6	φ   <sup>763</sup>	
	5 Preparing surface and painting of doors and windows any type	Sft	1		=
1				1	
1:	Preparing surface and painting of doors and windows (in/c edges) (i) Priming coat (ii) each subsequent coat of paint. (Si-5-c-i+ii/P70).  Rupees (One the	J. J.	lead simble	nine & Pa	Sixty eight ) on

-	•				
			6240IEO	%Sft	269159/-
	P/F colour Crete to wall surface to provide, durable crust and esthetics having thickness upto 3/2" with specified colour having (street 20) 0 height) (\$1.44/P-56)	4259.18 Sft	6319/50		
	water, fire and termite resistance (upto 20'-0 height) (SI.44/P-56)	thousand thre	e hundred nip	eteen & Pa	r Fifty ) only.
	Tupe ca (or	4259.18	01/97	P/Sft.	8391/-
7	Add extra labour for rock wall / colour crete above 20'-0 height requiring scaffolding etc for every 10'-0 additional height)	4259, 10 Sft.	9,,,,,	,	
l	(SI.45/P-56)	<del></del> ;	pées (One &	Ps. Ninety	seven ) only.
		<del></del>	4411/82	%Sft	39706/-
8	P/L 1" thick topping cement concrete (1:2:4) in/c surface finishing	900,00 Sft	1	,	·
	and dividing into panels (d) 3" thick . (Sl.16-d/P-42)  Rupees (Four th	ousand four h	undred eleven	& Ps. Eig)	rty two ) only
			453/76	%Sft.	4084/-
9	Extra labour for each story above ground floor mosaic, conglomerate or tiles stone and wooden floor. (SI.18/P-42)	900.00 Sft.			Date Date Date Date Date Date Date Date
	226/88 x 2 = 453/76 Rupe	es. Four hund	red fifty three	And. Seve	nty six. Paisa
			5001/70	P. Cwt	3251805/-
20	Fabrication of mild steel reinforcement for cement concrete	650.14			
	including cutting bending, laying in position, making joints or including cost of binding wire (also includes removal	Cwt		<u></u>	
	of rust (b) Using tor bars (SI.8(b) /P-17)	Rupees, five	e thousand &	øne. And.	Seventy paisa
	<del>1</del> -		7 454195 L	P/Cwt.	g8334/- 1
21	Extra labour for lifting of steel above first floor for every additional	650.14 Cwt		<u> </u>	<u> </u>
A- 1	floor. (SI.29/P-19)	mees. One hu	ndfed fifty one	And, Twe	nty five. Paisa
		966.00-Sft	30509/77	%Sft	294724/-
22	Providing and Taying tiles glazed 6" x 6" x 1/4" on floor or wall	900.00-31	3000077	1	
22	Providing and laying lies grazes of STILE specification facing in required colour and apttern of STILE specification	ĺ			1
	jointed in white cement and pigiting washing and filling of joints cement mortar 3/4" thick including washing and filling of joints cement mortar 3/4" thick including washing and filling of joints			1	
		İ			1
	The state of the s	)			
	cutting tiles to proper profile. (SI.60/P-47).  Rupees (Thirty th		Jana de nina &	Ps Sevent	v seven ) only.
. <u>.                                   </u>	Rupees (Thirty th	lousand five hi	Thorea time or	P.Sft	757937/-
	Atuminum channels framing for	460.00 Sft	1647/69	1.01	1010017
23					j
	sliding windows & ventuators of Aleminum fly screen in/c	,	1	-	1
	sliding windows & vertilaters of Aleba that state of the				
					ivty nine Paisa
	Deluxe model (Bronze) (Sl.84-b / P-108)  Rupees. One ti	nousand six hu	indred forty se	ven. And S	89314/-
-	1/07 of 5/10 1/2" of 1/2"			P/Sft	89314/-
24	P/F Iron Steel grill using solid square bars of size 1/2" x 1/2"	460.00 St	L		
4-7			•		
	placed @ 4" and frame of nat for 1 and screws are pins in/c shape at 1-0 apart equivalent fitted with screws are pins in/c				
	shape at 1'-0 apart equivalent litted with screws at 2'-0 apainting 3 coats with 1st coat of red oxide paint etc. (SI.30/P-94)	Rupees One	hundred nine	ty four. And	d sixteen. Paisa
		- rapeconone		Total Re	13120628/-
			tom blo	R	
	Less.	below of l	THUT TARE	JOA- IN D	s. 314895/-
	Add: ~	hove	of Itom No. 20	Career) K	· 21407 -
	Audi	Add	SDOAN OF THE	<del></del>	
		7	S	I. Total R	s. <i>13435</i> 52
			- <del>/</del>		
	COURDING ITEMS		<del>/</del>		-
	NON-SCHEDULE ITEMS.	9019.97	349/	Pysft	3156066
1	Providing & Laying marble flooring super / china Verona /	4" 90 18.8	1 277	80	10,00-70
•	Providing & Laying marble flooring super versions & Laying marble flooring super versions are provided to the super supe	Sft/	/ /	′	
				-1	1
			l	1 1	
1	1 - I siamont intention, tuponing and and	1 /			<del></del>
	polishing as directed by the Engineer incharge.	-/-	04 11.1.1.	P/Sf	65329
1-	P/F false ceiling of Gypsum hoard in panels of required design	4550.00	Sfi /44/9	101/	100 /d/
2	P/F false ceiling of Gypsum floate in panies of regions of size in/c frame work of aluminum T-Section hanged with nail w	) I 1	1 '		
	to ceiling etc complete.	<del></del>	Schedule Iter	n/Total R	ls. [ <i>381</i> 5 <u>3</u> 6
	to defining ato complete.		Schedule 16	Total I	Rs 124355
			Schedule	C T-4-1	Be 120 50
Γ-			), 2"d Floor	Li lotal	<u>~~ 1/2308</u> )
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	1 - 1 V		~	\	. 1
	N. I. A.			Ì	Λ (
	NIT Estimate Turam Center Lyari				$\mathcal{A}$

PART (E) THIRD FLOOR

		·		UNIT.	AMOUNT.
0 # 1	DESCRIPTION OF ITEMS.	QTY:	RATE.	P/Cft	4363237/-
S.#.	material work including all labour & material	12947:29-	337/-	PICIT	43032017
1		Cft			
1	The subject will be paid constalled. This late glob more of			_ '	
		}			
				[	j
			•		
	completed in all respects. II). Ratio 1:2:4 (Sl.6-a-i/P-16).	Rine	es (Three hu	idred thirty	seven) only.
	<del></del>		36/30	P/Cft	469987/-
	Add extra labour for R.C.C. in 2 <sup>nd</sup> and subsequent storeys.	12947.29	30/30	1 , , , , , ,	
2	(SI.6-d/P-17)	Sft.		J	Doing
	(01.0 07 17)		Rupees. Thi		thirty. Paisa
	" Land helpw	4541.60	15771/01	%Cft.	716256/-
3	P/L 1:3:6 cement concrete solid block masonry wall 6" and below	Cft	ļ		i !
•	1 · · · · · · · · · · · · · · · · · · ·		<u> </u>		Daign .
	in thickness set in 1.6 cement more in growing etc complete (\$1.24/P-19 structure in/c raking out joints & curring etc complete (\$1.24/P-19 Rupees. Fifteen the	usand seven	aundred sevel	ity one.∉Xn	d. One. Palsa
		1 2 C 34 CM CM	1 3 1 14 17-	1 /00011	0.000.
4	Add extra labour for block masonry in first floor (SI.30 /P-19)	hree hundred	byenty eight.	And Ninet	seven. Paise
	Rupees. I	Title fluidied	子 228/90	P. Rft	132762/-
	P/F G.I Chowkats of size 7" × 2" or 4 ½ "× 3" for door using 20	580.00	220130		
5		Rft			
		. !		,	
	The state of the same of the cost also the differences the same of the cost also the c	·		Ì	
	used in making and fixing. (S.I.29/p= 93)	upees. Two hu	mired twenty	Eight. And:	Ninety Paisa
		23112.50	2206/60	%Sft	510000/-
<del></del>	Cement Plaster 1:6 upto 20' height 1/2" (hick. (Sl. 13 b /P-52 ).	5.0			
6	OBJICITY (SEE A)	Sft	January Dundre	d S siy Ar	d Sixty Paisa
	Rupee	s. Two thousal	two figures	%Sft	d. Sixty. Paisa 670749/-
	Cement Plaster 1:4 upto 20' height 3/8" thick. (Si. 11 a /P-52 ).	30523.00-	2197/52	76511	0,0,40
7	Cement Plaster 1:4 upto 20 height 3/3 (many)	Sft			-: Sur Daige
1	Rupees. Two thou	isand: one hund	dred-ninety se	سرen. And	SHILY LWO. P GLOCA
	tuposo: 13° and	53635.50	422/91	%Sft.	226830/-
8	Extra for lime mud or cement plaster and pointing from 12' and	0.61	1		<u></u>
_	above (for each additional 10' height). (SI.29/P-54)	sc Four hunds	ed wenty two	And: Ni	nety one. Paisa
<del></del>	Nuper	829.50 Sft	902/93	P/Sft.	748980/-
<del></del>	First class deodar wood wrought joinery in doors & windows etc		.   202.00	İ	[
9			ļ	-	
	fixed portion in/c chowkats hold leads with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc complete deodar paneled or glazed fully cords with hooks etc.		•	1	
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	91azeo 1-3/7 (-) 370/83 = 902/93	Bunge Nine	bundred & two	. And, Min	ety three. Paisa
	A sobitrava	1161 00	49/47	P/Rft	57435/-
10	Providing and fixing with sunk iron screws wooden Architrave	es Rft.		ļ	
1 10		-			Daiso
	as directed by Engineer Incharge. (SI.60/P-65)	Rup	pe≲. Forty nin	e. And. Fo	rty seven. Paisa
		214.00 Sf		Sft.	59233/-
11	Laying floor of approved with glazed tile 1/4" thick in white	P_   217.00 01			1
1		·	· i		- D 1 in D
ļ	cement 1:2 over 3/4 thick cement more.  43)  Rupees. Twenty seven thou	isand six hund	red seventy e	ight. And 1	ghty six. Paisa
	Rupees, (wenty seven that	767 FO St	t. 28299/3	ÿ %Sft	217197/-
		a   707.50 Si		- L	]
12	Glazed tile dado 1/4 tilick lad stypg mortar 3/4" thick including finishing, (SI.38/P-45) Rupees. Twenty eig	ht thousand two	o hundred nin	ety nine. A	nd: Thirty, Paisa
	Rupees. Twenty eig	ar thousand tw	1079/65	%Sf	101976/-
-	(\$1.24-c/P-54)	0445 28 9	Sft   10 / 5/05	, , ,,,,,,	`
13		on One thouse	and & seventy	nine. And	Sixty five. Paisa
	Rupe	es. One thouse		%St	962188/-
	Preparing the surface & painting with matt finish in/c rubbing the	າe 27935.0	0   3444/30	, [ ,,,,,,	
14	Preparing the surface & painting with that this prick) filling the voir surface with bathy (Silicon carbide rubbing brick) filling the voir surface with bathy (Silicon carbide rubbing brick) filling the voir	ds Sft	}	1	
	surface with bathy (Silicon carbute tubbing the coat of with Zink/chalk/plaster of Pans mixture applying 1st coat of		<del></del> -		
L	with Zink/chalk/plaster of Faris Himas				
	/ \				

The second secon

			_ <del></del>		
	primer making the surface smooth the then painting 3-coats with finish of approved make etc complete (new surface)				
	(E) and & subsequent coat (3-coats) (Si.36 A+B+B/P-55)		and forty for year	And Thirty	eight Paisa
	Rupees, Inree tilous	and four hund	reg forty tour.	%Sft	24714/-
5	Preparing surface and painting of doors and windows any type (into edges) (i) Priming coat (ii) each subsequent coat of paint.	1659.00 Śft	1489/68	%311	247.147
	(Si-5-c-i+ii/P70). Rupees. One thousa	nd four hundre	ed eighty nine.	And Sixty	eight. Paisa
	Nupees. One mouse		6319/50	%Sft	358484/-
- 1	P/F colour Crete to wall surface to provide, durable crust and aesthetics having thickness upto 3/4" with specified colour having water, fire and termite resistance (upto 20'-0 height).	5672.66 Sft			•
	(SI.44/P-56)		The same pin	And	Fifty Paisa
<b></b> ├		thousand thre	e nunarea iur	P/Sft	22350/-
7	Add extra labour for rock wall / colour crete above 20'-0 height requiring scaffolding etc for every 10'-0 additional height)	5672.66 Sft.	03/94		
	(SI.45/P-56) 01.97 x 2 = 03/94	R	upees. Three.	And. Mine!	y four. Paisa
	(4.0.4) in le surface finishing	12637.00	4411/82	%Sft	557522/-
8	P/L 1" thick topping cement concrete (1:2:4) in/c surface finishing and dividing into panels (d) 3" thick . (SI 16-d/P-42)	64			_ <del></del>
	and dividing into panels (d) 3" thick . (Sl.16-d/P-42)  Rupees. Four th	ousand four h	undred el <del>eve</del> ñ	, And, Eigh	ty two. Paisa
19	5 to 1 hour for each stopy above ground floor mosaic,	12637.00 Sft.	680/64	%Sff.	86012/-
	conglomerate or tiles stone and wooder hoor. (or for its)	1	<u> </u>	<u> </u>	bu four Daina
	226/88 x 3 = 680/64		hundred eight	ly. And: Six	ty four. Paisa
	Two cots of bitumen laid hot using 34 Lbs for %Sft over roof and	11737.00	1887/40	%Sft.	221524/-
20	blinded with sand at one Cft Per %Sft Sl.13/P-35)	C41	<u> </u>	1 2 2 2	Forty Daies
	blinded with sand at one Cft Per %Sft St.13/P-35)  Rupees: One tho	usand eight h	undred eighty	seven. Ana	38858871/
	f wild stack reinforcement for cement concrete	776.83	5001/70	P. Cwt	3885,571
21	l	Cwt			300-,- /
	factorings including cost of binging wire (also includes removal	1			<u> </u>
	of rust (b) Using for bars (Sl.8(b) /P-17)	Rupees Five	e thousand &	one. And:	Seventy paisa
	<del></del>		302/50	P/Cwt.	234991/-
22	Extra labour for lifting of steel above first floor for every additional	776.83		1	
	floor. (Si.29/P-19) $151/25 \times 2 = 302/50$	Cwt.		A S Sum AA	d Fifty Paiss
			Three hundre	%Sft	378931/-
23	Providing and laying tiles glazed 6" x 6" x 1/4" on floor or wall facing in required colour and apttern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick including washing and filling of joints with sturry of white cement and pigment in desired shape with	1242.00- Sft	30509/77	%5II	3/053//-
	finishing, clearing and cost of wax polish etc. complete including cutting tiles to proper profile. (SI.60/P-47).	<u></u>	<u></u>	D. Carrant	y covan ) orty
<del></del>	Rupees (Tilit) til	ousand five ht	indred nine &	Ps. Sevenii P.Sft	797482/-
24	Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of Alcop made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen in/c handles stoppers & locking arrangement etc. complete. (b)	484,00 Sft	2		
	Deluxe model ( Bronze ).( Sl.84-b / P-108 )  Rupees. One th	nousand six hu	indred forty se	ven. And si	xty hine. Paist
	P/F Iron Steel grill using solid square bars of size 1/2" x 1/2"	484.00 Sf		P/Sft	93973/-
25	P/F Iron Steel grill using solid square bals of 3/4"x3/4" in/c circle placed @ 4" and frame of flat iron Patti of 3/4"x3/4" in/c circle shape at 1'-0 apart equivalent fitted with screws are pins in/c painting 3 coats with 1 <sup>st</sup> coat of red oxide paint etc. (S/.30/P-94)			tu faite * A a c	siyteen Pais
	paining 3 coals with 1 costs	Rupees, One	hundred nine	Total Do	. 159524
				Total Rs	
	Less	below of it	tem No.	Rs	
	Add: 2	75% above	at Hem No. 21	(Steel) Rs	4.286
		Add:	above of Item	<del>n No.</del> Rs I. Total Rs	

ram Center Lyari

•			· · · · · · · · · · · · · · · · · · ·	
<u>-</u>	NON-SCHEDULE ITEMS.	P/Sft	210210	a i
1	Providing & Laying marble flooring super / china Verona / Telera or equivalent having size 24"x12"x3/4" or 12"x12"x3/4" fine dressed on the surface without windings, set in lime putty.	9095.91 SR 349/90	318265	8/-
2	cement and pigment in/c grinding, rubbing and Chemical polishing as directed by the Engineer Incharge.  P/F false ceiling of Gypsum board in panels of required design & size in/c frame work of aluminum T-Section hanged with nail wire	5915.00 Sft 144/90 P/Sft	85708	3/=
	to ceiling etc complete.	Non-Schedule Item. Total Rs.	403974	<i>//-</i>
		Schedule Item. Total Rs	1639116	2/-
		(E), 3" Floor G. Total Rs	204,305°	108/-
	ABSTRACT.		1712 27 100	bi.
		(A). Foundation Total Rs.	920112	7
•		(B). Ground Floor G. Total Rs	165962	32/=
		(C). 1 <sup>st</sup> Floor G. Total Rs	163034	25/-
·		(D). 2 <sup>nd</sup> Floor G. Total Rs	172508	185/-
		(E). 3 <sup>rd</sup> Floor G. Total Rs	20430	908/-
		G, Total Part (A to E) Total Rs.	897876	BB/=
		Say Rs.	897871	42/2
				//

#### Terms and Conditions.

Arbitration clause stands deleted from the agreement.

- 2. Any typographical errors in the schedule "B" are subject to correction with the reference to the schedule of rtes General Item & Water supply and Sanitary item in force from 2012 as approved by the standing rates committee Sindh, Karachi,
- 3. 100% well graded trashed bajri shall be used in item of RCC 1:2:4.
- 4. Water shall be arranged by the Contractor at site of work without any extra payment.
- 5. No premium shall be paid on Non-Schedule items.
- 6. No cartage or any items of material either supplied by the Department or arranged by the Contractor shall be paid
- 7. C.C. block shall be machine made.
- 8. All RCC /CC cost in situ shall be mechanically vibrated.
- 9. Contractor has to bring samples of the material and handed to the Engineer Incharge free of cost.
- 10. All buildings debris & surplus stuff not required for use and construction shall be removed from the site the suitable disposal off by the contractors for which no extra cartage shall be paid.

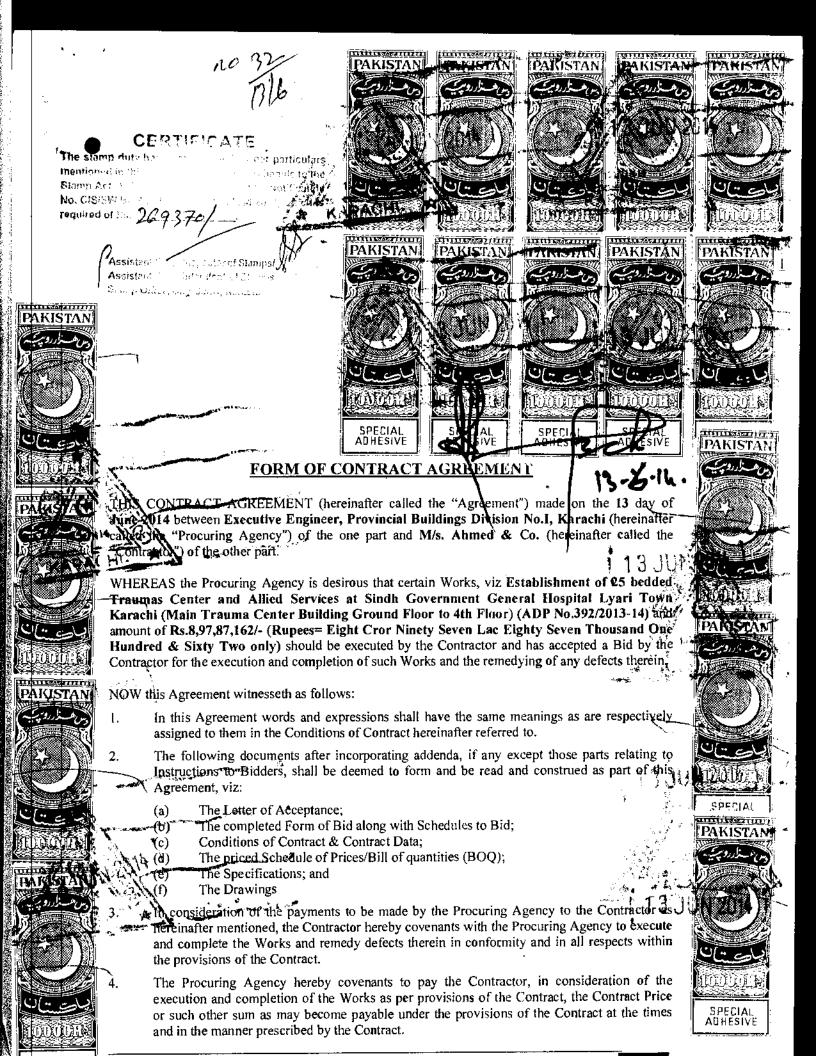
11. The work will be carried out as per PWD Specifications.

ASSISTANT E PROVINCIAL BUIDINGS SUB-DIVISION-V,

KARACHI

EXECUTIVE ENGINEER PROVINCIAL BUIDINGS DIVISION-I,

KARACHI



#### **BID EVALUATION REPORT**

NIT No. TC/G-55/PBD-I/2013-2014/4665 dated: 07-05-2014 Provincial Buildings Division No.I, Karachi

1.	Name of Procuring Agency:	-	Provincia	al Buildings	Division No. I, Ka	rachi.	
2.	Tender Reference No.	-			2013-2014/ <b>4665</b> d		14. ′
3.	Tender description / Name of work / ite	m:	S/R to O Tahseen	yster Tower	Flat 5/11 Clifton I	Karachi. ( Resid	lence of Mrs
4.	Method of Procurement:				velope procedure.		
5.	Tender Published:		SPPRA S	Sr. No.20299			
6.	Total Bid documents Sold:		-		(03)		
7.	Total Bids Received:			<u> </u>	(03)		
8.	Technical Bid Opening date: (if applica	ble)			Not applicab	le	
	(Provide details in separate form)				11		
9.	No. of Bid technically qualified (if appli	icable):	Not applicable				
10.	Bid (s) Rejected:		NIL				
11.	Financial Bid Opening date	<u> </u>	03-06-2014				
12.	Bid Evaluation Report:						
Sr. No.	Name of Firm or Bidder		ffered by bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance / rejection	Remarks.
1	2		3	4	5	6	7
1.	M/S. Muhammad Zulfiqar & Brothers	Rs.18,9	8,411/-	1 <sup>st</sup> lowest	Within Estimated cost	1 <sup>st</sup> Lowest	Accepted
2.	M/S. Shahzaib Associates.	Rs.19,2	5,922/-	2 <sup>nd</sup>		-	Highest
3.	M/s. A.R Enterprises.	Rs.19,2	6,657/-	3 <sup>rd</sup>			Highest

(JAMEEL AHMED KHAN)
DIVISIONAL ACCOUNTS OFFICER
Provincial Buildings Division No. 1,
Karachi.

(AHTESHAM KHAN)
DEPUTY DIRECTOR
Sindh Workers Welfare Board
Karachi

(NIZAMUDDIN SHAIKH)
EXECUTIVE ENGINEER
Provincial Buildings Division No. 1,
Karachi.

# COMPARATIVE STATEMENT

Name of Work:-

S/R to Oyster Tower Flat 5/Il Clifton Karachi. (Residence of Mrs. Tahseen Fatima)

Tender invited vied letter No. TC/G-55/PBD-I/2013-2014/4665 Karachi dated: 07-05-2014 Estimate Sanctioned by the Chief Engineer, Buildings Department, Government of Sindh, Hyd: vide letter No. M/R Oyster Tower Flat 5/11 Clifton Kyc:-T(i)/D.S/595 dated:15-05-2014

Date of Issue: 02-06-2014

Date of opening: 03-06-2014

As per Sanctioned Estimate	Estimate			Rate Quoted by the Bidders/Contractors	s/Contractors.		
Description of Items.	Amount	M/S. Muhammad Zulfiqar & Brothers	r & Brothers	M/S. Shahzaib Associates.		M/S. A.R Enterprises.	
Cost of Civil Work.	Rs.7,72,667/-	Cost of Civil Work	Rs.7,72,667/-	Cost of Civil Work.	Rs.7,72,667/-	Cost of Civil Work.	Rs.7,72,667/-
		(Part A)		(Part A)		(Part A)	
At Par	i	At Par	1	Add: 1.00% above	Rs.7,727/-	At Par	1
Total:	Rs.7,72,667/-	Total:	Rs.7,72,667/-	Total:	Rs.7,80,394/-	Total:	Rs.7.72.667/-
Cost of Civil Work.	Rs.9,58,293/-	Cost of Civil Work.  (Part B)	Rs.20,348/-	Cost of Civil Work.	Rs.20,348/-	Cost of Civil Work.	Rs.20,348/-
Add: 10.00% above on item No.4	Rs.2,035/-	At Par	1	Add: 12.00% above	Rs.2,442/-	Add: 11.00% above	Rs.2,238/-
Less: 20.00% below on item 3 & 4	Rs.1,78,885/-	Total:	Rs.20,348/-	Total:	Rs.22,790/-	Total:	Rs.22,586/-
Total:	Rs.7,81,443/-	Cost of Civil Work. (Part C)	Rs.9,37,945/-	Cost of Civil Work. (Part C)	Rs.9,37,945/-	Cost of Civil Work. (Part C)	Rs.9,37,945/-
		Less: 20.00% below	Rs.1,87,589/-	Less: 18.00% below	Rs.1,68,830/-	Less: 18.00% below	Rs.1,68,830/-
	1	Total:	Rs.7,50,356/-	Total:	Rs.7,69,115/-	Total:	Rs.7,69,115/-
Cost of Electric Work.	Rs.54,006/-	Cost of Electric Work. (Part D)	Rs.54,006/-	Cost of Electric Work. (Part D)	Rs.54,006/-	Cost of Electric Work.	Rs.54,006/-
At Par	Rs	At Par	Rs	At Par	Rs	Add: 2.00% above	Rs.1.080/-
Total:	Rs.54,006/-	Total:	Rs.54,006/-	Total:	Rs.54,006/-	Total:	Rs.55,086/-
Cost of W/S & SF.	Rs.1,22,073/-	Cost of W/S & SF.	Rs.1,22,073/-	Cost of W/S & SF.	Rs.1,22,073/-	Cost of W/S & SF.	Rs.1,22,073/-
Add: 5% above	Rs.6,104/-	Add: 4% above	Rs.4,883/-	Add: 5% above	Rs.6.104/-	Add:6% above	Re 7 324/-
Total:	Rs.1,28,177/-	Total:	Rs.1,26,956/-	Total:	Rs.1,28,177/-	Total:	Rs.1.29.397/-
Total Schedule Item	Rs.17,36,293/-	Total Schedule Item	Rs.17,24,333/-	Total Schedule Item	Rs.17,54,482/-	Total Schedule Item	Rs.17.48.851/-
Non-Schedule Items	Rs.1,72,570/-	Non-Schedule Items.	Rs.1,74,078/-	Non-Schedule Items	Rs.1,71,440/-	Non-Schedule Items	Rs.1,77,806/-
Grand Total:	Rs.19,08,863/-	Grand Total:	Rs.18,98,411/-	Grand Total:	Rs.19,25,922/-	Grand Total:	Rs.19,26,657/-
Say:	Rs.19,08,900/-						

The Rate Quoted by M/s. Muhammad Zulfigar & Brothers. Government Contractor, Cost of Civil Work Schedule Items (Part A) At Par, Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Items (Part E) 4.00% above, the Schedule Rate Rs. 17.24.3331- & Cost of Civil Work Schedule Rs. Non-Schedule Items Rs.1,74,078/-, and Grand Total Rs.18,98,411/- found lowest, hence recommended for favour of necessary approval.

(JAMEEL AHMED KHAN)
DIVISIONAL ACCOUNTS OFFICER,
Provincial Buildings Division No.I,
Karachi.

(AHTESHAM KHAN)
DEPUTY DIRECTOR
Sindh Workers Welfare Board
Karachi

(NIZAMUDDIN SHAIKH)
EXECUTIVE ENGINEER
Provincial Buildings Division No.I,
Karachi.

To,

The Manager (CB), Sindh Public Procurement, Regulatory Authority, Karachi.

#### SUBJECT: NIT NO. TC/G-55/PBD-I/2013-14/4665 DATED: 07-05-2014

The Technical Evaluation Report / Bidders Qualification Report for the below works are submitted herewith for favour of your kind information please.

Sr. No.	Name of Work
1.	S/R to Oyster Tower Flat 5/II Clifton Karachi. (Residence of Mrs. Tahseen Fatima)

DA/as above.

(NIZAMUDDIN SHAIKH)
EXECUTIVE ENGINEER,
Provincial Buildings Division No. I,
Karachi.

Copy forwarded with compliments for favour of information to:-

- 1. The Chief Engineer, Buildings Department, Government of Sindh, Hyderabad.
- 2. The Superintending Engineer, Provincial Buildings Circle, Karachi.
- 3. The Planning Officer, Planning Monitoring & Evolution Cell, Works & Services Department, Government of Sindh Karachi.

EXECUTIVE ENGINEER,
Provincial Buildings Division No. I,
Karachi.

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#### TECHNICAL EVALUATION REPORT / BIDDERS QUALIFICATION REPORT

NIT No. TC/G-55/PBD-I/2013-2014/4665 dated:07-05-2014 Provincial Buildings Division No.I, Karachi

1.	Name of Procuring Agency:	Executive Engineer, Provincial Buildings Division No. I, Karachi.
2.	Tender Reference No.	No. TC/G-55/PBD-I/2013-2014/4665 dated: <b>07-05-2014</b> .
3.	Tender description / Name of work / item:	S/R to Oyster Tower Flat 5/II Clifton Karachi. (Residence of Mrs. Tahseen Fatima)
4.	Method of Procurement:	Single stage – one envelope procedure.
5.	Name of Firm / Bidder:	M/S. Muhammad Zulfiqar & Brothers
6.	N.T.N:	Available.
7.	Registration with P.E.C	Not Required.
8.	Relevant Experience:	Available.
9.	Turnover of at least last three years	Available.
10.	Funds / Budget	Available.
11.	02% Earnest Money	Available.
12.	Tender Fee / Cost of Bidding Document	Deposited.

(JAMEEL AHMED KHAN)
DIVISIONAL ACCOUNTS OFFICER
Provincial Buildings Division No. I,
Karachi.

(AHTESHAM KHAN)
DEPUTY DIRECTOR
Sindh Workers Welfare Board
Karachi

(NIZAMUDDIN SHAIKH)
EXECUTIVE ENGINEER
Provincial Britings Division No. I,
Karachi.

#### **BID EVALUATION REPORT**

NIT No. TC/G-55/PBD-I/2013-2014/4665 dated: 07-05-2014 Provincial Buildings Division No.I, Karachi

1.	Name of Procuring Agency:		Provincia	l Buildings I	Division No. I, Kar	achi.	<del>Va </del>		
2.	Tender Reference No.		No. TC/C	G-55/PBD-I/2013-2014/4665 dated: 07-05-2014.					
3.	Tender description / Name of work / iten	m:	at Sindh (Main T	Governme	bedded Traumas nt General Hosp ter Building Gro	oital Lyari To	wn Karachi		
4.	Method of Procurement:	-			elope procedure.				
5.	Tender Published:		SPPRA S	r. No.20299		· · · · · · · · · · · · · · · · · · ·			
6.	Total Bid documents Sold:				(03)				
7.	Total Bids Received:		L		(03)	·			
8.	Technical Bid Opening date: (if applical (Provide details in separate form)	ble)			Not applicable	e			
9.	No. of Bid technically qualified (if appli	cable):		Not applicable					
10.	Bid (s) Rejected:		NIL						
11.	Financial Bid Opening date		03-06-2014						
12.	Bid Evaluation Report:								
Sr. No.	Name of Firm or Bidder		ffered by bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance / rejection	Remarks.		
1	2		3	4	5	6	7		
1.	M/s. Ahmed & Co.	Rs.8,97,87,162/-		1 <sup>st</sup> lowest	Within Estimated cost	1 <sup>st</sup> Lowest	Accepted		
2.	M/s. Pakistan Electric Works.	Rs.8,98,44,550/-		2 <sup>nd</sup>			Highest		
3.	M/s. Pearl Engineering & Trading Co.	Rs.9,06	,19,591/-	3 <sup>rd</sup>			Highest		
4.	M/s. S. Willayat Ali Shah.						Not Returned to the tender Box		
5.	M/s. Al-Zubair Enterprises.						Not Returned to the tender Box		

(JAMEEL AHMED KHAN)
DIVISIONAL ACCOUNTS OFFICER
Provincial Buildings Division No. I,
Karachi.

(AHTESHAM KHAN)
DEPUTY DIRECTOR
Sindh Workers Welfare Board
Karachi

(NIZAMUDDIN SHAJKH)
EXECUTIVE ENGINEER
Provincial Buildings Division No. I,
karachi.

## COMPARATIVE STATEMENT

Name of Work:-Establishment of 25 bedded Traumas Center and Allied Services at Sindh Government General Hospital Lyari Town Karachi (Main Trauma Center Building Ground Floor to 4th Floor) (ADP No.392/2013-14).

Estimate Sanctioned by the Chief Engineer, Buildings Department, Government of Sindh, Hyderabad vide letter No. Estr. of 25 bedded Trauma Center Govt: General Hospt: Lyari Town Kyc:-T(i)/ D.S/ dated:

Tender invited vied letter No. TC/G-55/PBD-I/2013-2014/4665 dated: 07-05-2014

Date of Issue: 02-06-2014

Date of opening: 03-06-2014

	1	1	1	Rs.1,66,42,140/-	Total Part C	Rs.1,63,15,407/-	Total Part C	Rs.1,63,01,955/-	Total Part C	Rs.1,63,06,844/-	Total Part C
	the render box		the lender Box		Items		Schedule Items		Schedule Items		Items
-	Not Returned to	-	Not Returned to	Rs.40,65,918/-	Part C Non-Schedule	Rs.40,38,618/-	Part C Non-	Rs.40,37,144/-	Part C Non-	Rs.40,38,618/-	Part C Non-Schedule
			1	Rs.1,25,76,222/-	Total Schedule:	Rs.1,22,76,789/-	Total Schedule:	Rs.1,22,64,811/-	Total Schedule:	Rs.1,22,68,227/-	Total Schedule:
											item No. 9.11,12,20&21
		-			•		above	, , , , , , , , , , , , , , , , , , , ,		Rs.3,95,840/-	Less 20% below on
		-		Rs.5,98,867/-	Add: 5.00 % above	Rs.2,99,434/-	Add: 2.50 %	Rs.2.87.456/-	Add: 2.40 % above	Rs.3,62,434/-	Add: cartage
	the Tender Box		the Tender Box							7 - 7	No. 19 & 22 (Steel)
į	Not Returned to	-	Not Returned to							Rs.3.24.279/-	Add 10% ahove on item
		1	1	Rs.1,19,77,355/-	Part-C 1st Floor	Rs.1,19,77,355/-	Part-C 1st Floor	Rs.1,19,77,355/-	Part-C Ist Floor	Rs, 1, 19, 77, 355/-	Part-C 1st Floor
	1	1	1	Rs.1,69,95,594/-	Total Part B	Rs.1,65,97,748/-	Total Part B	Rs.1,65,96,285/-	Total Part B	Rs.1,66,07,509/-	Total Part B
	the Tender Box		the Tender Box		Items		Schedule Items		Schedule Items		Items
į	Not Keturned to	i	Not Returned to	Rs.40,26,498/-	Part B Non-Schedule	Rs.39,99,198/-	Part B Non-	Rs.39,97,735/-	Part B Non-	Rs.39,99,198/-	Part B Non-Schedule
	1	1	1	Ks.1,29,69,096/-	Total:	Rs.1,25,98,550/-	Total:	Rs.1,25,98,550/-	Total:	Rs.1,26,08,311/-	Total Schedule:
											17
								·			item No. 6,7,8,15,16 &
						, w , o	above	N3.2,41,0307	Aud. 2.00 /0 above	Rs.4,45,239/-	Less 20% below on
				Rs.6.17.576/-	Add: 5.00 % above	Rs 2 47 030/-	Add: 2.00 %	De 2 47 030/	Add: 200 % above	Rs.3,70,407/-	Add: cartage
	the Tender Box		the Tender Box								No.15 & 17(Steel)
1	Not Returned to		Not Returned to							Rs.3.31.625/-	Add 10% above on item
	the Tender Box		the Tender Box				Floor	300000000000000000000000000000000000000	Floor	100.1,20,01,020,	I att-D Glouist 1001
ł	Not Returned to	1	Not Returned to	Rs.1,23,51,520/-	Part-B Ground Floor	Rs.1,23,51,520/-	Part-B Ground	Rs 1 23 51 520/-	Part-R Ground	Rs 1 23 51 520/-	Part_B Ground Floor
											Schedule:
ŀ	1	!	1	Rs.1,85,44,814/-	Total:	Rs.1,92,33,622/-	Total:	Rs.1,92,07,129/-	Total:	Rs.1,92,11,058/-	Total Part A
							9000			Rs.8,28,185/-	Add: cartage
	the Tender Box		the Tender Box	Rs.8,83,086/-	Add: 5.00 % above	Rs.15,71,894/-	Add: 8,90 %	Rs.15,45,401/-	Add: 8.75 % above	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	item No.13 (Steel)
1	Not Returned to		Not Returned to				A 44. 0 00 0/			Rs.7.21.145/-	Add: 10% above on
	the Tender Box		the Tender Box				Foundation.			3	
ì	Not Returned to	i	Not Returned to	Rs.1,76,61,728/-	Part-A Foundation.	Rs.1,76,61,728/-	Part-A	Rs.1.76.61.728/-	Part-A Foundation.	Rs 1.76.61.728/-	Part-A Foundation
terprises	M/S. Al-Zubair Enterprises	li Shah	M/S. S. Wllayat Ali Shah	ng & Trading Co	M/S. Pearl Engineering & Trading Co	tric Works	M/S. Pakistan Electric Works		M/S. Ahmed & Co	Amount	Description of Items.
				ractors.	ed by the Bidders/Contractors	Rate Quoted by				d Estimate	As per Sanctioned Estimate
						7					

Say:	G-Total Part A to E	Total Part E	Items	Part E Non-Schedule	Total Schedule:	item No. 9, 11, 12, 23 25	Less 20% below on	Add: cartage	No.21 & 27 (Steel)	Add 10% above on item	Part-E 3rd Floor	Total Part D	Items	Part D Non-Schedule	Total Schedule:	item No. 9,11,12,22 24	Less 20% below on	Add: cartage	No.20 & 26 (Steel)	Add 10% above on item	Part-D 2nd Floor
Rs.8,98,20,300/-	Rs.8,98,20,338/-	Rs.2,04,35,956/-		Rs.40,41,243/-	Rs.1,63,94,713/-		Rs.4,40,364/-	Rs.4,84,649/-		Rs.3,97,954/-	Rs.1,59,52,474/-	Rs.1,72,58,971/-		Rs.38,16,719/-	Rs.1,34,42,252/-		Rs.4,06,879/-	Rs.3.94,390/-		Rs.3,34,112/-	Rs.1,31,20,629/-
	Grand Total:	Total Part E	Schedule Items	Part E Non-	Total Schedule:			Add: 2.75 % above			Part-E 3 <sup>rd</sup> Floor	Total Part D	Schedule Items	Part D Non-	Total Schedule:			Add: 2.40 % above			Part-D 2nd Floor
	Rs.8,97,87,162/-	Rs.2,04,30,908/-		Rs.40,39,741/-	Rs.1,63,91,167/-			Rs.4,38,693/-			Rs.1,59,52,474/-	Rs.1,72,50,885/-		Rs.38.15,361/-	Rs.1,34,35,524/-			Rs.3,14,895/-			Rs.1,31,20,629/-
	Grand Total:	Total Part E	Schedule Items	Part E Non-	Total Schedule:		abuye	Add. 2.75 76	70 ST 1. P. P.		Part-E 3rd Floor	Total Part D	Schedule Items	Part D Non-	Total Schedule:		40046	Add: 2.30 76	V 0 0 5 C - PP V		Part-D 2nd Floor
	Rs.8,98,44,550/-	Rs.2,04,32,410/-		Rs.40,41,243/-	Rs.1,63,91,167/-			Rs.4,38,693/-			Rs.1,59,52,474/-	Rs.1,72,65,363/-		Rs.38,16,718/-	Rs.1,34,48,645/-			Rs.3,28,016/-			Rs.1,31,20,629/-
	Grand Total:	Total Part E	Items	Part E Non-Schedule	Total Schedule:			Add: 5.00 % above	·		Part-E 3rd Floor	Total Part D	Items	Part D Non-Schedule	Total Schedule:			Add: 5.00 % above			Part-D 2nd Floor
	Rs.9,06,19,591/-	Rs.2,08,20,915/-		Rs.40,70,818/-	Rs.1,67,50,097/-		•	Rs.7,97,623/-			Rs.1,59,52,474/-	Rs.1,76,16,128/-		Rs.38,39,468/-	Rs.1,37,76,660/-			Rs.6,56,031/-			Rs.1,31,20,629/-
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The Rate Quoted by M/s. Ahmed & Co., Government Contractor, Cost of Part A Foundation Add: 8.75% above Cost of Part B Ground Floor Add: 2.00% above Cost of Part C 1st Floor Add: 2.40% Above Cost of Part E 3st Floor Add: 2.75% Above the Schedule Rate Rs.7.38.97,181/- & Non-Schedule Items Rs.1.58.89,981/-, and Grand Total Rs.8.97.87,162/- found lowest, hence recommended for favour of necessary approval.

(JAMEEL AHMED KHAN)
DIVISIONAL ACCOUNTS OFFICER,
Provincial Buildings Division No.I,
Karachi.

(AHTESHAM KHAN)
DEPUTY DIRECTOR
Sindh Workers Welfare Board
Karachi

(NIZAMUDDIN SHAKH)
EXECUTIVE ENGINEER,
Provincial Baildings Division No.I,
Karachi.