SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DEPARTMENT	SINDH POLICE
2)	PROVINCIAL / LOCAL GOVT. / OTHER	PROVINCIAL
3)	TITLE OF CONTRACT	Repair/Renovation work of Lecturer Hall, Lower Mess & Manzoor Ahmed Chandio Hostel at PTC Shahdadpur
4)	TENDER NUMBER	INF-KRY/4711/17
5)	BRIEF DESCRIPTION OF CONTRACT	Repair/Renovation work of Lecturer Hall, Lower Mess & Manzoor Ahmed Chandio Hostel at PTC Shahdadpur
6)	FORUM THAT APPROVED THE SCHEME	
7)	TENDER ESTIMATED VALUE	13.470 Million
8)	ENGINEER'S ESTIMATE (For civil works only)	13.8056 Million
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)	04 Months
10)	TENDER OPENED ON (DATE & TIME)	28-11-2017
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attached list of buyers)	10 No.
12)	NUMBER OF BIDS RECEIVED	06 No.
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	06 No.
14)	BID EVALUATION REPORT (Enclosed a copy)	Enclosed
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/S Bahadur Ali Shaikh Sukkur
16)	CONTRACT AWARD PRICE	Rs.10,532,833/-
17) 18)	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1st, 2nd, 3rd Evaluation Bid) METHOD OF PROCUREMENT USED:-	2 nd Lowest
,	(Tick one)	
a) S	SINGLE STAGE – ONE ENVELOPE PROCEDURE	<u> </u>
b) 5	SINGLE STAGE – TWO ENVELOPE PROCEDURE	
c)	TWO STAGE BIDDING PROCEDURE	
•-,	TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE	
	PLEASE SPECIFY IF ANY OTHER METHOD O EMERGENCY, DIRECT CONTRACTING/NEGO	

Inspector General of Police Sindh

APPROVING AUTHORITY FOR AWARD OF

19)

CONTRACT

	WHETHER THE PROCUREMENT WAS		· ,		
$ \mathcal{G}_{0)} $	INCLUDED IN ANNUAL PROCUREMENT PLAN?	Yes	√	No	
21)	ADVERTISEMENT:				
	i) SPPRA Website	Yes		337/2018	
	(If yes, give date and SPPRA Identification No.)	No			
	ii) News Papers(If yes, given name of newspapers and dates)	Yes		ng, Kawish (Daii 2017, 10-11-20 12-11-2017	
	(is yes, given summer of nonspapers and dates)	No			
22)	NATURE OF CONTRACT	Local		Int.	
23)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING/TENDER	Yes	1 1	No	
,	DOCUMENTS? (If yes, enclose a copy) WHETHER BID EVALUATION CRITERIA WAS		.L		
24)	INCLUDED IN BIDDING/TENDER DOCUMENTS?	Yes	√	No	
25)	(If yes, enclosed a copy) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THEN OPEN COMPETITIVE	Yes	√	No	
26)	BIDDING? WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?	Yes		No	
27)	WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID (in case of Consultancies)	Yes		No	
28)	WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT?	Yes		No	
29)	WHETHER NAMES OF BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?	Yes	√	No	
30)	WHETHER EVALUATION REPORTS GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? (Attached copy of the bid evaluation report)	Yes	V	No	
31)	ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes No		√	
1					

()2)	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE/DOCUMENTS (If yes, given details)	Yes No			
33)	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes No		√	
34)	DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons)	Yes No			
35)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	Yes	$\sqrt{}$	No	
36)	WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: (If yes, enclose a copy)	Yes		No	√
37)	WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)?	Yes		No	
38)	SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes No			

Signature & Official Stamp of Authorized Officer

(MASOOD HMED BANGASH)PSP,
POLICE Principal,
(Secretary Procurement Committee)

FOR OFFICE USE ONLY

Integrity Pact

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS/CONTRACTORS/CONSULTANTS.

Contract Number: Nil Dated:	
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Contract Value: <u>Rs.10,532,833/-</u> (including all taxes)

Contract Title: Repair/Renovation work of Lecturer Hall, Lower Mess & Manzoor Ahmed

Chandio Hostel at PTC Shahdadpur

<u>M/S Bahadur Ali Shaikh</u> hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

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

M/S Bahadur Ali Shaikh certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

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

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

(MASOOD ANYIED BANGASH)PSP

Principal PTC Shahdadpur [Secretary Procurement Committee]

Bahadur Ali Shaikh

Bahader Ali Shaikh

25 368701 Car-60 08/08/15

CONTRACT AGREEMENT

1HIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the

3th day of March - 2018 between Principal Police Training College

Shahdadpur, (hereinafter called the "Procuring Agency") of the one part and M/S Bahada

Ali Shaikh (hereinafter called the "Contractor") of the other part.

WHEREAS the Procuring Agency is desirous that certain Works, viz Repair/ Printeration work of Lecturer Hall, Lower Mess & Manzoor Ahmed Chandio Hostel at PTC shahdadpur and amount of Rs.10,532,833/- (Rupees = Ten Million Five Lac Thirty Two Thousand Eight Hundred & Thirty Three only) (including all taxes) 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:

- 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:
 - (ii) 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 hereby covenants with the Procuring Agency as hereinafter mentioned, the Contractor hereby covenants with the Procuring Agency

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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.

the times and in the manner prescribed by the Contract.

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

Signature of the Contactor

Government Contractor,

Sukkur

Signature of the Procuring Agency

PAKISTAN

PAKISTAP

(MASOOD PHMED BANGASH)PSP Principal PTC.

Shahdadpur

Signed, Sealed and Delivered in the presence of

Ali Raza S/O Wali Muhammad CNIC # 45504-8213850-9 Witness: Pervaiz Iqbal S/O Milianinad Iqbal A Senior Clerk (Training Francisco) CNIC = 41304-5767051-5

Witness:

14. (P.)



Office of the Deputy Inspector General of Police, Training, Sindh, Karachi.

No. 5466-68/DIGP/TRG/GEN/2018

Karachi, dated:- 09-03-2018

To,

M/S Bahadur Ali Shaikh, Government Contractor, Sukkur.

Subject: -

WORK ORDER

Reference: - This office "Letter of Acceptance" No.4624-25/DIGP/TRG/GEN/dated 27-02-2018 regarding Repair/ Renovation work of Lecturer Hall, Lower Mess & Manzoor Ahmed Chandio Hostel at PTC Shahdadpur, amounting to <u>Rs.10,532,833/-</u> (Rupees = Ten Million Five Lac Thirty Two Thousand Eight Hundred & Thirty Three only) (including all taxes).

With reference to the above cited letter No, you are now requested to start to work within 07 days after the issuance of this letter.

The work will be started under the supervision of DIGP Training Sindh, Karachi in consultation with Assistant Engineer, CPO Sindh Karachi.

The time for completion of this work is 04-Months from the date of start of work.

(MASOOD AHWED BANGASH)PSP,

Pijncipal,

Police Training College Shahdadpur

Copy forwarded with compliments for information to:-

- 1. The Principal PTC Shahdadpur.
- 2. The Assistant Engineer, CPO Sindh, Karachi. He should ensure that no extra item and excess quantity over Schedule B is carried out unless specific permission is accorded from the competent authority. He is also required to report the actual date of start of the work and to submit physical progress in unambiguous manner with current financial consumption accordingly.

There should be no change in the specification/plan/design already approved of the work at later stage. The contractor's signature on the plan and design must be taken in their acceptance.

Assistant Engineer should ensure that the individual quantity of the items provided in the Estimate / Schedule-B do not exceed.

NAME OF WORK: REPAIR / RENOVATION WORK FOR LECTURER HALL, LOWER MESS & MANZOOR AHMED CHARDIO HOSTEL AT PTC SHAHDADPUR

SCHEDULE BOOK DOCUMENT

LECT; ER HALL, LOWER MESS & MANZOOR AHMED CHANDIO HOSTEL

CIVIL WORK SCHEDULE ITEMS PART-A

S.#	Description		(Quan	tity			Rate			Unit		Amoun		
1	Dismateling cement con-	crea				S.I.N	019(.c)/P.				البين جي براجي براجي		·		ا ــــــــــــــــــــــــــــــــــــ
	Lacture Hall O/Roof			х(00.001	4	25.25	λx	36.25	Х	0.17	±2	772	Cfl	
	Ver:Flooring		į	х(100,00	-†-	23.00)X	8.00	Х	0.25	- •		n w	
	•			`				,				Total	1018	Cff	
											,				
	Qty is				00,8101	(a)	Rs.		3327,50		%Cft		Rs:-		33,874
2	Dismanteling Cement co	oner	ete	reni	forcemnet !	Sepra	ting reinfo	r cem	ent concrete	cle	caning and	straightening t	he same, (S.I.No:2	96 P/10)
	Roof slab		}	X(100,00	÷	25.25)x	36.25	X	0.42		1907	Cft	
	Słab 3 :	X :	2	X	27.08	X	00.1	X	1.50				244	n u	
												Total	2151	Cft	
	Qty is				2151.00	(<u>a</u>)	Rs.		5445.00		%Cft		Rs:-		117,122
3	Removing doors with C	liov	vka	ites.(S.No. 33(a)	/P.12	2)								
	Doors		1	X	5.00							==	5.00	No	
	Qty: Is				5.0	(<u>a</u>)	Rs:-		142.18		P.Nos		Rs:-		711
4	Removing Window wit	ih Cl	hov	wkat	es.(S.No.33	(b)/P	.12)								
	Windows		l	X	15.00								15.00	No	
	Windows														
	Qty: Is				15.0	(u)	Rs:-		102.85		P.Nos		Rs:-		154
5	Pacca brick work in Gr	่อนภ	d Y	loor	sand morte	y rati	o 1:6 (S.N	o.4(e)	P.No.20).						
	Lacture Half Walls		3	хţ	100.00	-+-	25.25)x	1.13	,	c 0.50	±2	212	Cft	
	" " S/W		4	X	24.83	X	1.13	X	0.50			ت	56	ин	
	" Ver: S/W		2	X	00.8	X	1.13	Х	0.50			<i>⊒</i>	y)	11.11	
	Enti: L/W		Į	X	15.00	Х	1.13	Х	0.50			<u></u>			
	" " S/W		2	X	6.25	х	1.13	X	0.50			-3:		- 11 18	
												Total	292	Cft	
	Qty is				292.00	(d	Rs.		12674.36		%Cfi		Rs;-		37.00

6 R.C.C work in/c all labour and material except the cost of steel reniforcement and its labour for bending binding which will be paid sepretely. This rate also i/c all kinds of forms moulds lifting shuttering curing rendering washing of shingle surface. (a) R.C.C week in roof slabs. Beams, collums, rafts, lintels and other structural members laid situ or precast laid in position ,complete in all respects ratio 1:2:4 (S.I.No.6(A) P.No.16).

		,								Total	2777	Ctt
Roof Slab	ļ	x(100.00		25.25)x	36.25	X	0.42	<u>.</u>	1907	
T.Beam	6	X	27.08	Х	1.00	X	1.75			201	284	
" " S/W	2	Х	6.25	X	1.13	X	1.00			127	1.4	
Entt: L/W	l	X	15.00	X	1.13	N	1.00			7,2	17	0.11
" Ver: S/W	2	Х	8.00	×	1.13	Х	1.00			:=	18	
" " S/W	4	К	24,83	X	1.13	Х	1.00			\$4.1°	112	11 11
Lacture Hall Walls	3	x(100.00	1.	25.25)x	1.13	х	00.1	=	425	

Qty is 2777.00 @ Rs. 337.00 P.Cft Rs:- 935,849

`	Tar Bar.						-,-,-,-,-,-,-,-						
	Qty B/F Seme as I	RCC 1:2:	4		2777 112	X	6.00				- 148	.77 Cwt	
	Oy: Is				48.77	(a)	Rs:-		5001.70	P.Cwt	Rs:-		744,103
8	Cement Plaster 1	:6 upto 2	0"hei	ght (b)	1/2" this	≥k.(S.1.	.No.13(b)	P.No.	57).				
	Room l/S	3 x		х(с	40.00	4	24.83)x	1.50			583 Sfi	
	Ver:	l X			00.00	-1	23.00	+-)x 1.50		393 ""	
	O/S	1 x	2)	x(25.25	Į.	36.25)x	1.50			485 " " 461 Sti	
	Qty: Is			1.	461.00	@	Rs:-		2206,60	~ %Stt		301 311	את מינט
α			1041							200EE	Rs:-		32,238
9	Cement Plaster 1					2к.(5.1.	.NO. I I P.I	No.51).				
		Qiy san	ie as i	Above	Item					-		461 Sit 461 Sit	
	Qty: Is			1.	461.00	(a)	Rs:-		2197.52	%Sft	Rs:-		32,100
10	Supplying & fixi (Belgium) and Al						_		_		de with 5 mm thi No.83(b)/P-112)	ck tinted gl	as- głazii
	Hali Door) x	3	X	5.00	X	7.00				æ	105 Sft	
	Qty: Is			i	105.00	@	Rs:-		1507.66	P.Sft		Rs:-	158,30-
	(S.1 No.84(b)/P-)	•		ពេរពេយ	·	en I/c		topper	s & locking	arrangement	etc. complete. (h) ł		el (1-ronze
	Hall Door	1 x	3	Х	8.00	Х	4.00				±2	96 Sft	
	Qty: 1s				96.00	@	Rs:-		1647.49	P.Sft		Rs:-	158,15
	Supplying and fi Soligia paint, (S.				plaster o	f paris	, in panne	ls incl	uding makir	ig frame, woi	rk of Deodar wood	including p	aintir g wi
12	Songia pann, (3												~
12	Room Celing	l x	ţ	x	40.00	X	24.83				ti7	.993 Sft	*
12		lχ	ţ		40.00	x	24.83				Total	993 Sft 993 Sft	Ž
12		l x	ţ	x	40.00 993.00	x (0)	24.83 Rs:-		25293,42	%Sft			
	Room Celing Qty: Is	ing plaste	er of l	x Paris c	993.00 coiling bo	@	Rs:-	with				993 Sft Rs:-	251,10
	Room Celing Qty: 1s Providing & fix	ing plaste	er of : No.52	x Paris c /P-67)	993.00 coiling bo	@	Rs:-	with)			Total	993 Sft Rs:-	251,16
	Room Celing Qty: Is Providing & fix screws with jetti	ing plaste ies. (S.I N	er of : No.52	x Paris c /P-67)	993.00 ceiling bo	@ order o	Rs:- f 8" -10 "				Total ckness I/c fixing be	993 SR Rs:- esides ceilin 130 Sft	251,16 g with nai
13	Room Celing Qty: Is Providing & fix screws with jetti Room Celing Qty: Is	ing plasteies, (S.I N I x	er of : No.52a : 2	x Paris c /P-67) x(:4 i/c p	993.00 ceiling be 40.00	((f) order o t ((f)	Rs:- f 8" -10 " 24.83 Rs:-)	of specified	design & thic	Total ckness 1/c fixing be	993 SR Rs:- esides ceilin 130 SR 130 SR	251,16 ig with pai 13,5
13	Room Celing Qty: Is Providing & fix screws with jetti Room Celing Qty: Is 4 Cement Concre	ing plasteies, (S.I N I x	er of : No.52a : 2	x Paris c /P-67} x(:4 i/c p	993.00 ceiling be 40.00	((f) order o t ((f)	Rs:- f 8" -10 " 24.83 Rs:-)	of specified	design & thic	Total kness l/c fixing be Total	993 SR Rs:- esides ceilin 130 SR 130 SR	251,16 ig with pai 13,5-
13	Room Celing Qty: Is Providing & fix screws with jetti Room Celing Qty: Is 4 Cement Concreshuttering, (S.f. Ver: Floor Entt:	ing plaste ies. (S.I No. 1 x x x x x x x x x x x x x x x x x x	g 1:2:	x Paris c /P-67) x(24 i/c r x(x	993.00 realing be 40.00 130.00 blacing c 100.00 13.50	((() e ompac + x	Rs:- f 8" -10 " 24.83 Rs:- raing finish 23.00 6.25) hing c lx x	of specified 104.22 curring comp 8.00 0.17	design & thic P.Rft plete i/c scree	Total Ekness I/c fixing be Total Total	993 SR Rs:- esides ceilin 130 Sft 130 Sft 130 Sft 14 ""	251,16 ig with nai 13,54
13	Room Celing Qty: Is Providing & fix screws with jetti Room Celing Qty: Is 4 Cement Concreshuttering, (S.I.)	ing plaste ies. (S.I No. 1 x x x x x x x x x x x x x x x x x x	g 1:2:	x Paris c /P-67} x(4 i/c r	993.00 refling be 40.00 130.00 placing c	(#) t- (#) compac	Rs:- f 8" -10 " 24.83 Rs:- sting finish) hing c	of specified 104.22 curring comp	design & thic P.Rft plete i/c scree	Total Ekness I/c fixing be Total Total	993 SR Rs:- esides ceilin 130 SR 130 SR Rs:- stone agreg	251,16 ig with pai 13,5-

	in desired shape v																
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	^															0.0	
	Ver.Cloor				1	X(100.00	4)X	8.00			*-	984		
İ	Entt:				1	Х	13,50	X	6.25						13-7	ин	
	Room Walls	3	Х		2	х(40,00	†·	24.83)x	3.00			÷ =	1167	11 17	
	Ver: Walls	- t	Х		2	х(100.00	1	23.00	1	00.8)x = 3.00		÷	786)) li	
	Lacture Hall				3	X	40,00	Х	24.83					:*:	2980	0.4	
	" Walls	3	Х		2	х(40.00	-{-	24.83	}x	3.00				1167	н н	
										,			Te	stal	7168		
	Qty: Is						7168.00	(a)	Rs.		30509,77	%Sft			Rs:-		2,185,940
	P/L cement conc	reat	юр	ing	; 1:3	2;4 r:	ntio i/c surfa	ce fini	shing and	divid	ing into pa	nneles, (S.	1.No.161	P.No.47).			
	2"Thick				,	,	100.00		25.25	`	26.05				4540	C C	
	Mess O/Roof				i	х(100.00	1 -	25.25)x	36.25	•	785		4540		
													Tota	11	4540	Sit	
	Qty: Is						4540.00	@	Rs.		3275.50		%Sft	ì	Rs:-		145,708
7	Two coat of bitu	uanta	aid	hot	tusi	ung 3	4lbs for %si	t over	roof and	handl	ing with sa	nd one eft	per Sh.(.	S.I.No.13	5717.34)		
	Mess O/Roof				ĺ	8(00.001	I.	25.25)x	36.25			=	4540	Sit	
						-							Tot	at	4540	Sit	
	Qty: Is			`	•		4540.00	(a)	Rs.		1887.40	%Sfi	i		Rs:-		85.688
8	White wash two	coa	tas.	.(S.	I,N	o.25	(P.59).										
	Room Celing				3	X	40,00	X	24.83					107		Sit	
	Ver:				1	x(00.001	} -	23.00)х	00.8			<u>.</u>	984	""	
													Tot	tal	3964	Sft	
																-	
9	Qty: Is Preparing the si with zink /chall	k / pł	ast	er (of p	aris	mixture, apį	inish I dying	/e rubbing first coat	g the s	ix, making	the surfac	t licon carl e smooth	bide rubb and then	Rs:- oing brick)	fillin	32,399 g the voic⇒
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Qty: Is			24.87	(â)	Rs:-		5001.70	P.Cwt	Rs:-	124,392
C.y. a.										,
3 Cement Plaster 1:6	5 upto 20"t	heigh	a (b) 1/2" t	hick.(S	S.I.No.13	(b) P.	.No.57).			
	•		•							
Kitchen I/S	2	x(49.00	4-	16.50)x	10.50		≈ 1376 "°	
" " O/S	2	х(50.50	4	17.00)x	10.50		≈ 1418 "°	ı
		·							Total 2794 S	
Deduction								,		
Doors	3	Х	4.00	X	7.00				= 84 S	fi
Орр:	10		6.00	X	4.00				= 240 "	
υрр.	1 ()		*******	,,,	***************************************				Total 324 S	ń
	Net Q	lv ie			2794	_	324.00		Total 2470 S	
	NOI QI	(y 13			2751		521.00			-
Qty: Is			2470.00	<u>(a)</u>	Rs:-		2206.60	%Sft	Rs:-	54,50
4 Cement Plaster 1:	4 upto 20"	'heigl	ht (c) 3/8" i	hick.(S.I.No.1	LP.N	0.51).			
	Qty same	as A!	bove from						= 2470 S	.n
	Q1) a.a.a.								Total 2470 S	it
Qty: Is			2470,00	(<u>a</u>)	Rs:-		2197.52	%Sft	Rs:-	54,27
5 Cement Concrete	Plaing 1:2	:4 i/c	· : placing co	nupact	ing finisl	hing c	curring compl	ete i/c scree:	s and washing of stone aga	regate with
shuttering, (\$.1.No									,	
Mess Floor	1	к	23.00	Х	6.00	х	0.17		- 23 5	Sft
Hall		 I x	0 =	Х	60.00		0.17		= 492	(tt
Store		l X		X	28.00		0.17			r 11
Offi		ı x		X	11.00		0.17			1.0
					9.00	X	0.10			(11
Stair	•	2 x		X	4.00					n 11
Street		l x		X		X				n li
Ver		l x	87.00	X	9.25	Х	U, []		Total 775	
								•	113	on.
Qty: Is			775.00	(a)	Rs:-		14429.25	%Cft	Rs:-	111,
2.1										
6 Laying White M	arble Floo	ring l	Fine Dresso	ed on t	he Surfac	cc wit	hout Winding / n . 12 \	g Set in Limi	e Mortar 1:2 including Ru	& gnidd
6 Laying White M Polishing of the	toints (a) 3	cing 1 3/4" "	fhick Floor	ing (S	.l.No;- 2	8 (a)	hout Winding / P-43).	g Set in Lini		
6 Laying White M	toints (a) 3	ring 1 3/4" (Fine Dresso Phick Floor 775.00 4559.0	ring (S)	J.No:- 2 0,17	8 (a)	hout Winding / P-43). 567.48	g Set in Lami	e Mortar 1:2 including Ru = 4559 Rs:-	

	escription	l			Qι	iant	ity	- 1	talian di salah di s Barangan di salah di	Rat	.e	Unit	<u> </u>		Amount	<u> </u>	
į	and bigment in	desir	ed	sli	iape	W	ìth finishi	ng,	cleaning	and	cost of wax	polish etc	complete	i/c (cutting	tiles	to prop
	oralile.(S.I.Na:60				•							·	·		-		
			_														
(dess Walls	(Х	2	X	.(23.00	-1	60,00	Ĵχ	3.00			==	498	Sft	
	Hall	i	Х	2		-	48.25	-1	60.00)x	3.00			5 21	650	n n	
	Store	i	X	2		-	28.00	1	13.25)x	3.00			. -	248	n n	
	Off	1	X				10.00	1	11.00)x	3,00			2.	126	и н	
		1												ns.		0.0	
	Stair	2	X			(9.00		9.00)x	00.8				216	11 (1	
	Street			2		X	19.00	X	3.00		2.40			~-;	- 114		
	Vert	ţ	Х	2	2 .	κ(87.00	÷	9,25)x	3.00			*=	578		
													Total		2430	Sft	
	Qty; Is						2430.00	(a)	Rs,		30509.77	%Sft			Rs:-		741,38
																	, 11,50
	P/L cement conc	reat t	qo	gni	1:2	:4 1	atio i/c sur	face	finishing	and	dividing into	panneles. (S	5.1.No.16 P.	.No.4	7).		
	3"Thick																
	Kitchen Floor				1	X	49.00	X	15.00				 	<u>ب.</u>	735	Sit	
													Total		735	Sft	
	Qty: Is						735.00	(a)	Rs.		3275.50	9/0	Sft	Rs	:-	•	24,075
	C 1/7 11							\									
	2"Thick																
	Mess O/Roof				Į	Х	89.25	Х	72.63						6482	Sfi	
					_										893		
	Kitchen O/Roof				1	X	52.50	Х	17.00				'U' / I			-	
								. ~					Total			Sft	
	Qty: Is						7375.00	(u)	Rs.		3275.50	17/	Sft	Rs	S:-		241,568
9	Two coat of bitn	nanta	iid	hot	usi	រាខ្ម	34lbs for %	osti (over roof	and I	andling with	sand one of	l per Sfl.(S	.1.No.	13/P.34	()	
						J					~		•				
	Mess O/Roof				ì	Χ	89.25	Х	72.63					1.5	6482		
	Kitchen O/Roof	•	•)	Χ	52.50	X	17.00					:: 	893		
													Total		7375	Sft	
	Qty: Is			•			7375.00	(a)	Rs.		1887.40	%Sft			Rs:-		139,196
									•								
10	Diest Alasa Daga	lar n	00	d w	/rou	ight ds v	joinery in	doo	rs and W	indo	ws etc fixed in	n position l/	e chowkate	s, ho	ld fasts	hinge	es iron towo
	bolts, Cleads, h	andle	es a	ınd	COR	*10 1	vith hooks	ete (leaodar p	anelo	l or paneled a	nd glazed or	r fully glaze	ed 1	3/4" thic	ck. (S	.1.N∈.7(b).
	boits, Cleads, h	andle	es a							anelo	l or paneled a	nd glazed or	r fully glaze	ed 1	3/4" thic	ck. (S 4 - Sfi	
	botts, Cleads, ha	andle	es a	Х	3	Х	4.00	X	7.00	anelo	l or paneled a	nd glazed or	r fully glaze	ed 1: 3	3/4" thio 8	4 Sii	l
	bolts, Cleads, ha Kitchen Door Mess Door	andle	es a l	X X	3	X X	4.00 4.00	X	7.00 7.00	anelo	l or paneled a	nd glazed or	r tully glaze	ed 1: 3	3/4" thio 8 11	4 Sñ 2 ""	i ·
	bolts, Cleads, he Kitchen Door Mess Door Store (Office	andle	es a l l	X X X	3 4 2	x x x	4.00 4.00 3.00	X X X	7.00 7.00 7.00	anelo	I or paneled a	nd glazed or	r fully glazo	ed 1:3	3/4" thic 8 11 4	4 Sfi 2 "" 2 ""	
	bolts, Cleads, ha Kitchen Door Mess Door	andle	es a l l	X X X	3	x x x	4.00 4.00	X	7.00 7.00 7.00	anelo	l or paneled a	nd glazed or		ed 1: 3	3/4" thio 8 11 4 18	4 Sfi 2 "" 2 "" 0 ""	
	bolts, Cleads, he Kitchen Door Mess Door Store (Office	andle	es a l l	X X X	3 4 2	x x x	4.00 4.00 3.00	X X X	7.00 7.00 7.00	anelo	l or paneled a	nd glazed or	r fully glaze	ed 1: 3	3/4" thio 8 11 4 18	4 Sfi 2 "" 2 ""	
	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window	andle	es a l l	X X X	3 4 2	x x x	4.00 4.00 3.00 4.50	X X X	7,00 7,00 7,00 7,00 4,00	anelo	l or paneled a	nd glazed o	Total	ed 1: 3	3/4" thio 8 11 4 18 41	4 Sfi 2 " " 2 " " 0 * "	i
	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window	andle	es a l l !	x x x x	3 4 2 10	X X X	4.00 4.00 3.00 4.50	X X X	7.00 7.00 7.00 4.00 Rs:-	anelc	1 or paneled a	nd glazed o	Total	ed 1: 3	8. 11 4 18 41 Rs	4 Sfi 2 " " 2 " " 0 8 Sf	377,423
11	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is	of in	es a l l !	x x x x	3 4 2 10	x x x x	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/	x x x x x (4" o	7.00 7.00 7.00 4.00 Rs:-	anelc	1 or paneled a	nd glazed o	Total	ed 1: 3	8. 11 4 18 41 Rs	4 Sfi 2 " " 2 " " 0 8 Sf	377,423
{ }	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfi	of in	es a l l !	x x x x	3 4 2 10	x x x x grill (S.1	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ No. 26 P.	24" o (92).	7.00 7.00 7.00 4.00 Rs:-	anelo	1 or paneled a	nd glazed o	Total	ed 1: 3	8 11 4 18 41 Rs	4 Sfi 2 " " 2 " " 0 8 Sf	377,4 2 ; not to be le
11	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sft (Window Griffs	of in	es a l l l !	x x x x x	3 4 2 10	x x x x x x (S.I	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ . No. 26 P.	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 4.00 Rs: -	anelo	1 or paneled a	nd glazed o	Total	comp	8 11 4 18 41 Rs lete (we	4 Sfi 2 " " 2 " " 0 8 Sf :-	377,42.
11	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfi	of in	es a l l l !	x x x x x	3 4 2 10	x x x x x x (S.I	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ . No. 26 P.	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 4.00 Rs:-	anelo	1 or paneled a	nd glazed o	Total	ed 1:1	8 11 4 18 41 Rs lete (we	4 Sff 2 " " 2 " " 8 Sf :- sight	377,42. not to be le
11	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sft (Window Griffs	of in	es a l l l !	x x x x x	3 4 2 10	x x x x x x (S.I	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ . No. 26 P.	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 4.00 Rs: -	anelo	1 or paneled a	nd glazed o	Total	ed 1:1	8 11 4 18 41 Rs lete (we	4 Sfi 2 " " 2 " " 0 8 Sf :-	377,42. not to be le
11	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfi Window Griffs Opp:	of in	es a l l l !	x x x x x	3 4 2 10	x x x x x x (S.I	4,00 4,00 3,00 4,50 418,00 of 3/4 x 1/ , No. 26 P. 4,50 6,00	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 4.00 Rs:- Csize flat x 4.00 x 4.00	aneld	902.93	P.Sft i/c panting 1	Total	ed 1:1	8 11 4 18 41 Rs	4 Sfi 2 "" 2 0 " 5 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3	377,42: not to be le
11	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sft (Window Griffs	of in	es a l l l !	x x x x x	3 4 2 10	x x x x x x (S.I	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ . No. 26 P.	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 4.00 Rs: -	aneld	1 or paneled a	nd glazed o	Total	ed 1:1	8 11 4 18 41 Rs lete (we	4 Sfi 2 "" 2 0 " 5 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3 Sf 3	377,42: not to be le
	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfi Window Griffs Opp:	of in finist dar v	es a l l l l voc	x x x x x gri x x	3 4 2 10 10 10 10 vrom	x x x x x x (S.I. x x	4,00 4,00 3,00 4,50 418,00 of 3/4 x1/ No. 26 P/ 4,50 6,00	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 7.00 Rs: Csize flat 4.00 A 4.00 Rs:	aneld	902.93 In of desigen 1 180.50	P.Sft /c panting 1 P.Sft /expanting 2	Total Coats etc Tota	comp	8 8 11 4 18 41 Rs lette (we lette (we lette we l	4 Sfi 2 " " 2 " " 2 " " 1	377,429 not to be le ft 75,81
	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfi Window Griffs Opp: Qty: Is 2 First class deo mesh per squa	of in finist dar v	es a l l l l voc	x x x x x gri x x	3 4 2 10 10 10 10 10 vyrote fit 50)	x x x x grill (S.I x x	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ No. 26 V 4.50 6.00 420.00	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 7.00 7.00 Rs: Size flat 4.00 Rs: Rs: Rs: Size flat	aneld	902.93 In of desigen 1 180.50	P.Sft /c panting 1 P.Sft / Ows with 22	Total Coats etc Tota	ed 1: 1	8 11 4 18 41 Rs 16 (wo 18 24 42 Rs 17 Rs 18 18 18 18 18 18 18 1	4 Sfi 2 "" 2 " " 2 " " 1	377,42; not to be le ft 75,81 nuze 144 odar wood
	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfi Window Griffs Opp: Qty: Is 2 First class deo mesh per squa	of in finish dar v re in	es a l l l l voc	x x x x x gri x x	3 4 2 10 10 10 10 10 vyrote fit 50)	x x x x x x (S.I. x x	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ No. 26 V 4.50 6.00 420.00	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 7.00 Rs: Csize flat 4.00 A 4.00 Rs:	aneld	902.93 In of desigen 1 180.50	P.Sft /c panting 1 P.Sft / Ows with 22	Total Coats etc Tota	comp	8 11 4 18 41 Rs lete (we lete (we lete we lete a lete we lete we lete a lete we lete a lete we lete a lete we lete a le	4 Sfi 2 "" 2 " " 2 " " 2 " " 3 " 3 " 3 " 3 " 3	377,429 not to be le ft 75,81 nuze 14) odar wood
	bolts, Cleads, he Kitchen Door Mess Door Store (Office Window Qty: Is S/F in position tha 37 lbs /Sfr Window Griffs Opp: Qty: Is 2 First class deo mesh per squa frame. (S.1 No	of in finish dar v re in	es a l l l l voc	x x x x x x x x x x x x x x x x x x x	3 4 2 10 10 10 10 10 vyrote fit 50)	x x x x x (S.I x x x x x x x x x x x x x x x x x x x	4.00 4.00 3.00 4.50 418.00 of 3/4 x1/ No. 26 P. 4.50 6.00 420.00 i joinery w s complete	x x x x x x x x x x x x x x x x x x x	7.00 7.00 7.00 7.00 Rs: Size flat X 4.00 X 4.00 Rs: In wire ga Galvani	aneld	902.93 In of desigen 1 180.50	P.Sft /c panting 1 P.Sft / Ows with 22	Total Coats etc Tota	ed 1: 1	8 11 4 18 41 Rs lete (we lete (we lete we lete a lete we lete we lete a lete we lete a lete we lete a lete we lete a le	4 Sfi 2 "" 2 " " 2 " " 1	377,429 not to be le ft 75,81 nuze 144 odar wood

White wash TWO Mess Celing Hall Store Off Store	coat	as.	79			uly		·	Rate		Unit		Amoun		
Hall Store Off			Ço.	4.1.	lo,2	5/P.59).									
Hall Store Off			(í	X	23.00	X	60.00				22	1380	Sft	
Store Off			,			48.25								311	
OU,			1		Х		X	60,00				&	2895		
				(X	13.25	X	28.00				-11	371	"	
Store			1	}	X	10.00	Х	11.00					110	"	
2000			-	2	Х	9.00	х	9.00					162		
Street				1	X	19.00	Х	4.00				27	76	,	
Ver: Ceiling				}	Х	87,00	X	9.25				_=	805	υp	
, or o.s.m.				•	.`	67,00	Λ	2.4.1				Total	5799		
Otro Is						5700.00	<i>(</i>)		a		0.4.0.0	TOTAL		оп	
Qty: Is						5799,00	(ii) 1	Ks.	83	29,95	%Sft		Rs:-		48,17
Primary coat of ch	alk i	une	dei	r di	sten	pring.(S.I.	No.2.	3/P.53),							
Mess Hall f/S	1	χ		2	х(23.00	4-	60.00)x	12.00		1.2	1992	St	
at the the	1	х		2	χ(48.25	}-	00,00)x	12,00		≈	2598	11-2-	
Store	1	Х			x(13.25	-{-	18.00)x	12.00		.3	750	n 0	
Off	i	X			x(10.00	-4-	11.00		12.00		7,4	504	n 11	
	1				-)x						
Store	2	Χ		2	х(9.00	-}	9.00)x	12.00		1.07 10,12	864	11 11	
Store	}	Х		2	X	19.00	X	12.00				'=	456		
Kitchen I/S	1	X		2	х(50.50	-1-	15,00)x	10.50		a	1376	11 11	
Kitchen O/S	ì	Х		2	х(52.00	4.	16.00)x	10.50		32	1428	11-11	
	•				(J. m. 19797		, 5.00	,,,			Total	9968		
Deduction														-	
Doors	i	Х	(4	Х	4.00	Х	7.00				**	112	Sft	
Doors	1	X		2		4.00		7.00				·	56	11 11	
					X		X							0.0	
Doors	1	Х		2	X	3.00	Х	7.00					42		
Kitchen Door	I	X		3	Х	4.00	Х	7.00				Ti.	84	16 10	
Mess W	}	X	Ċ	17	Х	4.50	X	4.00				5.	306	0 0	
Kite: Opp:	1	Х	ζ.	10	Х	6.00	Х	4.00				<i>\$</i>	240	0.0	
11												Total	840	Sñ	
Net Qty is						9968	-	840				Total	9128		
Qiy: is						9128.00	(u)	Rs.		442.75	%Sft		Rs:-		40,4
Qty: Is 15 Preparing the sur	face	e an	ıd	pai	ntin				prove					3-B-P.1	
Mess O/S Build:			Х	2		89,00	+}+	71,50		12.00		*		Sft	
Kitchen O/S	1	! ?	Х	2	х(50.50	4.	13.50)x	12,00		:	1536	-	
												Total	5388	Sft	
						5388.00	(a)	Rs.		2567.95	%Sft		Rs:-		138,

Content Concrete Planing 12-9 See placing compacting (insisting contribute) Chino S(t) C.15).	### SINO 5(1) C-153.	Description				Qu	antity	. 1		Rate)]	Unit			Amo	unt		
State Stat	### 17.5 1.	Cement Concret	te Plai	អាខ្ល	1:2	4 i	'e placing co	mpact	ting (inist	iine c	uring com	plete	i/c scre	es and	washim	of stor	n- n	orceal	with
Potential Floor	1	shutter (S.I.N	40.5(1)) P.	.15)			,	Ü	.,		1			Tresiting	5 01 3101		5.05.11	C (11[)
Recommend G	1																		
Very 1																			
Stair	1				6	X		Х	17.92	X	0.17				ur.	5	45	Cfi	
Providing & Fixing 318" Thick Marble Files of Approved Quality & Colour Stade Size 8" x 46" x 4" in Dado Skirting & Facing Removal / Tucking of Existing Plaster Surface etc: Ove 1/2" Thick Base of Coment Mortar 1:3 Setting Mortar Base including Fills oblist & Warding file Thick with White Coment Sturry, Current, Fasishing Cleaning & Polishing etc Complete (a) For New Work (\$6.041 / P-55). Control Floor	Total 773 CR To				- 1	Χ(00.001	4	92.00)x	6.00	X	0.17			ì	96	11 13	
Oty: Is	Total 773 CR 773,00	Stair			ì	Х	10.00	X	19.00	X	0.17				<u></u>			и э	
Providing & Frixing J/8" Thick Marble Tiles of Approved Quality & Colour Shade Size 8" x 446" x 4" in Dado Skirting & Facing Removal / Tucking of Existing Plaster Surface etc: Ove 1/2" Thick Base of Comean Motrar 1:3 Setting Morrar Gase including Falla Josets & Washing the Tiles with White Coneau Shurry, Current, Finishing Cleaning & Polishing etc Complete (a) For New Work (\$6 (8a) / P-55). Ground Floor	### 111.5 ### 173.00													Total				Cft	
Providing & Fixing 3/8" Thick Murble Tiles of Approved Quality & Colour Stard Size 8" x 4/6" x 4" in Dado Skirting & Facing Removal / Tucking of Existing Plaster Surface etc. Ove 1/2" Thick Base of Coment Mortar 1:3 Setting Mortar Base including Filling Cleaning & Polishing etc Complete (in) For New Work (s 6x (a) / P-55). Control Board Fixed Six Elixing 3/8" Thick Murble Tiles of Approved Quality & Colour Shade Size 8" x 4/6" x 4" in Datio Skirting & Facing Pluster Surface etc. Ove 1/2" Thick Base of Cement Mortar 13 Setting Mortar Base including Filling in ashing the Tiles with White Cement Slurry, Current, Finishing Cleaning & Polishing etc Complete (a) For New Work (8.3) of the property	() (I.»																		
Dists & Warfing the Titles with White Cement Sturry, Current, Flishing Cleaning & Polishing etc Complete (a) For New Work (8 68 (a) / P-55).	action of Existing Plaster Surface etc: Over 1/2" Thick Bases of Cement Mortar 1:3 Setting Mortar Base including Filling of Shing for Tics with White Cement Shury, Current, Finishing Cleaming & Polishing etc Complete (a) For New Work (S.1.7) 2007 6	Qty: 1s					773.00	(0)	Rs:-		14429.25		%Cft			Rs:-			111.5
Round Floor September Se	1	Joints & Washin	mg or	LYT	ISUN	1 <u>8</u> 14	aster Surfaçe	eto: ()ve 1/2" T	'hick I	Base of Cen	nent	Mortar 1	3 Settin	io Maeti	ar Blace i	بتلغم	ا ممالہ	illiaa d
Rooms I/N	1																		
Stair	1																		
Stair	ing i x 2 x (100.00 + 190.00 + 6.00) x 0.67		6	X	2	X(29.83	-1-	17.92)x	0.67				=		384	Sfi	
Stair	1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x	O/S Building	1	X	2	X	100.00		92.00	.}.)x	0.67		<u></u>				
Principle Prin	Total Tota	Stair	1	X	1	Xi	10.00	+	19.00	4-						-		11 11	
Pulsage	126.6 (**x6**x1/4**on Floor or Wall facing in required coloured and pattaern of STYLE specification jointed in white cement and passe of 1:2 grey cement mortor 3/4*thick i/c washing and filling of joints with shaurry of white cement and pignes are with finishing, cleaning and cost of wax polish etc complete i/c cutting files to proper profile (S.I.No.60.P.53) **Body **											,		Tot	al			919	
P/L tiles glazed 6"x6"x1/4" on Floor or Wat! facing in required coloured and pattaern of STYLE specification jointed in white cempigment over a base of 1:2 grey cement mortor 3/4"thick // washing and filling of joints with slaurry of white cement and pign desired shape with finishing, cleaning and cost of wax polish etc complete i/e cutting tiles to proper profile (S.LNo:60,P.53) Ground Floor															"' ———			Sit	
PfL tiles glazed 6"x6"x1/4" on Floor or Wall facing in required coloured and pattaern of STYLE specification jointed in white cempigment over a base of 1:2 grey cement mortor 3/4"thick for washing and lifting of joints with sharry of white cement and ping desired shape with finishing, cleaning and cost of wax polish etc complete i/e cutting files to proper profile (S.LNo:60.P.53) Ground Floor Bath Floor 8 x 5.00 x 4.00 - 160 SR Passage 1 x 20.00 x 4.00 - - 48 ** Passage 1 x 20.00 x 4.00 - - 2.00 ** 4.00 - - 2.00 ** 4.00 - - 2.00 ** 4.00 - - 2.00 ** 4.00 - - 2.00 ** 4.00 - - 1.00 ** - - 2.00 ** 4.00 - - - 4.60 - - - 4.60 - - - - - - -		Qty is					681.00	(a)	Rs.		186.04		P.Sft			Re:-			126.6
Possage	er a base of 1/2 grey cement mortor 3/4*thick i/c washing and filling of joints with slaurry of white cement and pignic a per with finishing, cleaning and cost of wax polish etc complete i/c cutting files to proper profile (S.I.No.60.P.53) **OPTION 10																		
Passage	1	Ground Floor			. 5,		mig thid cos	31 O1 W	ax bouzn e	eic coi	mpfete i/c c	uttin	g files to	proper	profile.(9.17N0:0	0.1°	33)	
Bath walls	8	Bath Floor					5.00		4.00	ete eoi	mplete i/a a	uttin	g files to	proper					
Passage 1 x 2 x 1 2.00	1	Bath Floor Passage				X	5.00 20.00	, X	4.00 4.00	cic coi	mpfefe i/c c	uttin	g files to	proper	10		160	sn	
Passage Wall	1	Bath Floor Passage Passage			8 (X X X	5.00 20.00 12.00	, x x	4.00 4.00 4.00	cic coi	mptete i/a e	uttin	g files to	proper	ng.		160 80	sn ""	
Prist Ploor	Total 1368 Sft	Bath Floor Passage Passage Bath walls			8 1 1 2	X X X	5.00 20.00 12.00 5.00	, x x x	4.00 4.00 4.00 4.00		5.00	uftin _,	g files to	proper	12. 2	ļ	160 80 48	SA ""	
Frist Floor Bath Ffoor 8 x 5.00 x 4.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bath Floor Passage Passage Bath walls Passage			8 1 1 2 2	X X X	5.00 20.00 12.00 5.00 20.00	, x x x	4.00 4.00 4.00 4.00 4.00)x	5.00	uffin _,	g files to	proper	12. 2		160 80 48 720 240	SA	
Bath Floor	8 x 5.00 x 4.00 = 160 Sft 1 x 20.00 x 4.00 = 80 "" 1 x 12.00 x 4.00 = 80 "" 8 x 2 x(5.00 + 4.00)x 5.00 = 720 "" 1 x 2 x(20.00 + 4.00)x 5.00 = 240 "" 1 x 2 x 12.00 x 5.00 = 120 "" Total 1368 Sft 1368	Bath Floor Passage Passage Bath walls Passage			8 1 1 2 2	X X X	5.00 20.00 12.00 5.00 20.00	х х х +	4.00 4.00 4.00 4.00 4.00)x	5.00	uffin _,	g files to		100 100 100 100 100 100 100		160 80 48 720 240	SA	
Passage	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bath Floor Passage Passage Bath walls Passage Passage			8 1 1 2 2	X X X	5.00 20.00 12.00 5.00 20.00	х х х +	4.00 4.00 4.00 4.00 4.00)x	5.00	uffin _,	g files to		100 100 100 100 100 100 100		160 80 48 720 240	Sfi 11 11 11 11 11 11 11 11	
Passage	1	Bath Floor Passage Passage Bath walls Passage Passage Wall			8 1 2 2 2	X X X X X	5.00 20.00 12.00 5.00 (20.00 12.00	х х х + + х	4.00 4.00 4.00 4.00 4.00 5.00)x	5.00	uttin	g files to		al	1;	160 80 48 720 240 120 368	Sft	
Bath walls 8 x 2 x 5.00 i 4.00)x 5.00 = 720 "" Passage 1 x 2 x 20.00 i 4.00)x 5.00 = 240 "" Passage Wall 2 x 12.00 x 5.00 = 120 "" Total A+B	8 x 2 x(5.00 i 4.00)x 5.00 = 720 "" 1 x 2 x(20.00 i 4.00)x 5.00 = 240 "" all 2 x 12.00 x 5.00 = 120 "" Total 1368 SR 1368 + 1368	Bath Floor Passage Passage Bath walls Passage Passage Wall Frist Floor Bath Floor			8 1 2 2 2	X X X X	5.00 20.00 12.00 5.00 (20.00 12.00	X X X + + + X X	4.00 4.00 4.00 4.00 4.00 5.00)x	5.00	uttin	g files to		in the second se	1;	160 80 48 720 240 120 368	SA "" "" "" "" Sft	
Passage 1 x 2 x 2 0.00	1 x 2 x (20.00	Bath Floor Passage Passage Bath walls Passage Passage Wall Frist Floor Bath Floor Passage			8 1 2 2 2	X X X X X X	5.00 20.00 12.00 5.00 (20.00 12.00 5.00 20.00	X X X + + + X X	4.00 4.00 4.00 4.00 4.00 5.00)x	5.00	uttin	g files to		in the second se	1;	160 80 48 720 240 120 80	Sft Sft	
Passage Wall 2 x 12.00 x 5.00	1368	Bath Floor Passage Passage Bath walls Passage Passage Wall Frist Floor Bath Floor Passage Passage	8 !	X X	8 1 1 2 2 2 2 2	X X X X X X	5.00 20.00 12.00 5.00 (20.00 12.00 5.00 20.00 12.00	X X X X X X X	4.00 4.00 4.00 4.00 4.00 5.00 4.00 4.00)x	5.00 5.00	uffin _,	g tiles to		100 100 100 100 100 100 100 100 100 100	1.	160 80 48 720 240 120 368 160 80 48	Sft "" Sft	
Total A+B	Total 1368 SR Total 2736 SR 2736.00 @ Rs. 30509.77 %SR Rs: 834.7 It concreat toping 1:2:4 ratio i/c surface finishing and dividing into panneles. (S.I.No.16 P.No.47). Or 6 x 29.83 x 17.92 = 3207 SR 1 x(100.00 + 92.00)x 6.00 = 1152 "" 1 x 10.00 x 19.00 = 190 "" Total 4549 SR 4549.00 @ Rs. 4411.82 %SR Rs: 200.0 1 x(100.00 + 100.00 + 15.38)x 27.25 = 5869 SR Total 5869 SR	Bath Floor Passage Passage Bath walls Passage Passage Wall Frist Floor Bath Floor Passage Passage Bath walls	8 !	X X	8 1 1 2 2 2 2 8 1 1 1 2 2	X X X X X X	5.00 20.00 12.00 5.00 20.00 12.00 5.00 20.00 12.00 12.00 5.00	X X X X X X X	4.00 4.00 4.00 4.00 4.00 5.00 4.00 4.00)x)x	5.00 5.00	uffin _,	g tiles to		al	1;	160 80 48 720 240 120 368 160 80 48 720	Sft Sft un	
Total A+B 1368 + 1368 Qty: Is 2736.00 @ Rs. 30509.77 %Sft P/L cement concreat toping 1:2:4 ratio i/c surface finishing and dividing into panneles. (S.1.No.16 P.No.47). 3"Thick Room Floor 6 x 29.83 x 17.92 = 3207 Sft Ver: 1 x(100.00 + 92.00)x 6.00 = 1152 "" Stair 1 x 10.00 x 19.00 = 190 "" Total 4549 Sft Qty: Is 4549.00 @ Rs. 4411.82 %Sft Rs:- 2 2"Thick O/Roof 1 x(100.00 + 100.00 + 15.38)x 27.25 = 5869 Sft	1368 + 1368	Bath Floor Passage Passage Bath walls Passage Passage Wall Frist Floor Bath Floor Passage Passage Bath walls Passage	8 !	X X	8 1 1 2 2 2 1 1 1 2 2 2 2 2 2 2 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	5.00 20.00 12.00 5.00 20.00 12.00 5.00 20.00 12.00 5.00 20.00 20.00	X X X + + + X X X X X X i	4.00 4.00 4.00 4.00 4.00 5.00 4.00 4.00)x)x	5.00 5.00	uftin _,	g files to		10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	1;	160 80 48 720 240 120 368 160 80 48 720 240	Sft Sft un	
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4 P/L cement concreat toping 1:2:4 ratio i/c surface finishing and dividing imo panneles. (S.I.No.16 P.No.47). 3"Thick Room Floor 6 x 29.83 x 17.92 = 3207 Sft Ver: 1 x(100.00 + 92.00)x 6.00 = 1152 "" Stair 1 x 10.00 x 19.00 = 190 "" Total 4549 Sft Qty: Is 4549.00 @ Rs. 4411.82 %Sft Rs:- 2 2"Thick O/Roof 1 x(100.00 + 100.00 + 15.38)x 27.25 = 5869 Sft	t concreat toping 1:2:4 ratio i/c surface finishing and dividing imo panneles. (S.I.No.16 P.No.47). or 6 x 29.83 x 17.92 = 3207 Sft 1 x(100.00 + 92.00)x 6.00 = 1152 "" 1 x 10.00 x 19.00 = 190 "" Total 4549 Sft 4549.00 @ Rs. 4411.82 %Sft Rs:- 200.0 1 x(100.00 + 100.00 + 15.38)x 27.25 = 5869 Sft Total 5869 Sft	Bath Floor Passage Passage Bath walls Passage Wall Frist Floor Bath Floor Passage Passage Bath walls Passage Passage Passage	8 !	X X	8 1 1 2 2 2 1 1 1 2 2 2 2 2 2 2 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	5.00 20.00 12.00 5.00 (20.00 12.00 5.00 20.00 12.00 (20.00 12.00 (20.00 12.00	X X X X X X X X X X X X X X X X X X X	4.00 4.00 4.00 4.00 4.00 5.00 4.00 4.00)x)x	5.00 5.00	uffin _,	g files to	Tot	al state	1,	160 80 48 720 240 120 368 160 80 48 720 240 120	Sft "" Sft "" "" "" "" "" "" "" "" "" "" "" "" ""	
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O/Roof 1 x(100.00 + 100.00 + 15.38)x 27.25 = 5869 Sft	<u>Total</u> <u>5869</u> Sft	Bath Floor Passage Passage Bath walls Passage Passage Wall Frist Floor Bath Floor Passage Passage Bath walls Passage Passage Vall Total A+B Qty: Is 4 P/L cement cond 3"Thick Room Floor Ver:	8 ! 8 I	X X X	8 1 1 2 2 2 2 8 1 1 2 2 2 2 2 mg ! 66 1	X X X X X X X X X X X X X X X X X X X	5.00 20.00 12.00 5.00 20.00 12.00 5.00 20.00 12.00 12.00 12.00 1368 2736.00 4 ratio i/e sur 29.83 (100.00	x x x x x x x x x x x x x x x x x x x	4.00 4.00 4.00 4.00 5.00 4.00 4.00 4.00)x)x)x)x	5.00 5.00 5.00 5.00 5.00		%Sfi	Tot To	ial stat tat	11. 11. 12. 13.	160 80 48 720 240 120 368 720 240 120 368 736 Rs:-	Sft "" Sft Sft "" Sft "" Sft "" "" Sft	834.1
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All sample of items-should be got approved by the Engineer Incharge.

Gover Contractor

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DEPARTMENT	SINDH POLICE
2)	PROVINCIAL / LOCAL GOVT. / OTHER	PROVINCIAL
3)	TITLE OF CONTRACT	Repair/Renovation for remaining work of Law Classes, Upper Classes & Drainage System at PTC Shahdadpur
4)	TENDER NUMBER	INF-KRY/4711/17
5)	BRIEF DESCRIPTION OF CONTRACT	Repair/Renovation for remaining work of Law Classes, Upper Classes & Drainage System at PTC Shahdadpur
6)	FORUM THAT APPROVED THE SCHEME	·
7)	TENDER ESTIMATED VALUE	20.162 Million
8)	ENGINEER'S ESTIMATE (For civil works only)	23.1610 Million
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)	04 Months
10)	TENDER OPENED ON (DATE & TIME)	28-11-2017
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attached list of buyers)	11 No.
12)	NUMBER OF BIDS RECEIVED	06 No.
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	06 No.
14)	BID EVALUATION REPORT (Enclosed a copy)	Enclosed
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/S Bahadur Ali Shaikh Sukkur
16)	CONTRACT AWARD PRICE	Rs.15,025,506/-
17) 18)	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1 st , 2 nd , 3 rd Evaluation Bid) METHOD OF PROCUREMENT USED:- (Tick one)	3 rd Lowest
a) S	SINGLE STAGE – ONE ENVELOPE PROCEDURE	
b) 5	SINGLE STAGE – TWO ENVELOPE PROCEDURE	
c) 7	TWO STAGE BIDDING PROCEDURE	
. ,	TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE	
	PLEASE SPECIFY IF ANY OTHER METHOD OF EMERGENCY, DIRECT CONTRACTING/NEGO	
10)	APPROVING AUTHORITY FOR AWARD OF	Inspector Coneral of Police Sindh

CONTRACT

Inspector General of Police Sindh

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DEPARTMENT	SINDH POLICE
2)	PROVINCIAL / LOCAL GOVT. / OTHER	PROVINCIAL
3)	TITLE OF CONTRACT	Repair/Renovation for remaining work of Law Classes, Upper Classes & Drainage System at PTC Shahdadpur
4)	TENDER NUMBER	INF-KRY/4711/17
5)	BRIEF DESCRIPTION OF CONTRACT	Repair/Renovation for remaining work of Law Classes, Upper Classes & Drainage System at PTC Shahdadpur
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13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	06 No.
14)	BID EVALUATION REPORT (Enclosed a copy)	Enclosed
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/S Bahadur Ali Shaikh Sukkur
16)	CONTRACT AWARD PRICE	Rs.15,025,506/-
17)	Evaluation Bid) METHOD OF PROCUREMENT USED:-	3 rd Lowest
·)	SINGLE STAGE – ONE ENVELOPE PROCEDURE	
4)	SINGLE STAGE - ONE ENVELOPE PROCEDURE	<u> </u>
b)	SINGLE STAGE – TWO ENVELOPE PROCEDURE	
c)	TWO STAGE BIDDING PROCEDURE	
d)	TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE	
	PLEASE SPECIFY IF ANY OTHER METHOD OF EMERGENCY, DIRECT CONTRACTING/NEGO	

Inspector General of Police Sindh

APPROVING AUTHORITY FOR AWARD OF

19)

CONTRACT

325	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE/DOCUMENTS (If yes, given details)	Yes No √
33)	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes No √
34)	DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons)	Yes No √
35)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	Yes √ No
36)	WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: (If yes, enclose a copy)	Yes No V
37)	WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)?	Yes √ No
38)	SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes V
_	eature & Official Stamp of norized Officer	(MASOOD HIMED BANGASH)PSP, Principal, Principal, Chahrladhur (Secretary Procurement Committee)

FOR OFFICE USE ONLY

Integrity Pact

<u>DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC.</u> PAYABLE BY THE SUPPLIERS/CONTRACTORS/CONSULTANTS.

Contract Number:	Nil	Dated:	
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Contract Value: <u>Rs.15,025,506/-</u> (including all taxes)

Contract Title: Repair/Renovation for remaining work of Law Classes, Upper Classes &

Drainage System at PTC Shahdadpur

M/S Bahadur Ali Shaikh hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

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

M/S Bahadur Ali Shaikh certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

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

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

(MASOOD)AHMED BANGASH)PSP

Principal PTC Shahdadpur [Secretary Procurement Committee]

Bahadur Afi Shaikh C/O Bahadir Mashaikh K. 525901. CH. GO

CONTRACT AGREEMENT

THIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the -8th day of March -2018 between Principal Police Terming C Shahdadpur, (hereinafter called the "Procuring Agency") of the one part and M/S B Ali Shaikh (hereinaster called the "Contractor") of the other part.

WHEREAS the Procuring Agency is desirous that certain Works, viz Repair/ Refusition for remaining work of Law Classes, Upper Classes & Drainage System at PTC Shahdadpur and amount of Rs.15,025,506/- (Rupees = Fifteen Million Twenty Five Thousand Five Fundred & Six only) (including all taxes) should be executed by the Contractor and has excepted a Bid by the Contractor for the execution and completion of such Works and the ramedying of any defects therein.

1 OW this Agreement witnesseth as follows:

-] . In this Agreement words and expressions shall have the same meaning respectively assigned to them in the Conditions of Contract hereinafter refer
- 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;
 - Conditions of Contract & Contract Data; (c)
 - (d) The priced Schedule of Prices/Bill of quantities (BOQ);
 - The Specifications; and (e)
 - (f) The Drawings
- In consideration of the payments to be made by the Procuring Agency to the Co as hereinafter mentioned, the Contractor hereby covenants with the Procuring

PAKISTAN

SPECIAL ADHESIVE

to execute and complete the Works and remedy defects therein in conformity and in all respects within the provisions of the Contract. The Procuring Agency hereby covenants to pay the Contractor, in consideration execution and completion of the Works as per provisions of the Contract, the Price or such other sum as may become payable under the provisions of the times and in the manner prescribed by the Contract. 13 WITNESS WHEREOF the parties hereto have caused this Contract Agreement to be executed on tile day, month and year first before written in accordance with their respective laws. Signature of the Contactor Signature of the Procuring A AHMED BANGASH)PSP Principal PTC. Government Contractor. Shahdadpur Sukkur Signed, Scaled and Delivered in the presence of: Pervaiz Iqbal S/O Muhammad b Ali Raza S/O Wali Mulanmad Senior Clerk (Training Branch C CNIC # 45504-8213850-9 CNIC # 41304-5767051-5 (Witness: Witness:



Office of the Deputy Inspector General of Police, Training, Sindh, Karachi. No. 5963-65 /DIGP/TRG/GEN/2018

Karachi, dated:- 0 9 - 03 - 2018

To,

M/S Bahadur Ali Shaikh, Government Contractor, Sukkur.

Subject: -

WORK ORDER

Reference: -This office "Letter of Acceptance" No.4626-27/DIGP/TRG/GEN/dated 27-02-2018 regarding Repair/ Renovation remaining work of Law Classes, Upper Classes & Drainage System at PTC Shahdadpur, amounting to Rs.15,025,506/- (Rupees = Fifteen Million Twenty Five Thousand Five Hundred & Six only) (including all taxes).

With reference to the above cited letter No, you are now requested to start to work within 07 days after the issuance of this letter.

The work will be started under the supervision of DIGP Training Sindh, Karachi in consultation with Assistant Engineer, CPO Sindh Karachi.

The time for completion of this work is 04-Months from the date of start of work.

HMED BANGASH)PSP,

Principal,

Police Training College Shahdadpur

Copy forwarded with compliments for information to:-

- 1. The Principal PTC Shahdadpur.
- 2. The Assistant Engineer, CPO Sindh, Karachi. He should ensure that no extra item and excess quantity over Schedule B is carried out unless specific permission is accorded from the competent authority. He is also required to report the actual date of start of the work and to submit physical progress in unambiguous manner with current financial consumption accordingly.

There should be no change in the specification/plan/design already approved of the work at later stage. The contractor's signature on the plan and design must be taken in their acceptance.

Assistant Engineer should ensure that the individual quantity of the items provided in the Estimate / Schedule-B do not exceed.

NAME OF WORK: REPAIR / RENOVATION OF REMAINING WORK FOR LAW CLASSES, UPPER CLASSES AND DRAINAGE SYSTEM OF PTC SHAHDADPUR

SCHEDULE BOOK DOCUMENT

AW & UPPER CLASSES

invii	WODK	SCHEDULE ITEMS PA	Date 4
PLIATE	MOKK	SCUEDOLE HEMS PA	KT-A

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Qty is Providing & Fixing Removal / Tucking Joints & Washing t (S.L.Not- 68 (a) / P-	g of Existin the Tiles w	g F	Aarbl Plaste	e Tiles of A	Appro tc: Ov	ved Quali ve 1/2" Th	rick B	Colour Shad	ent M	e 8" x ë ortar 1:	./6" x 4" in Da 3 Setting Mort	do Skirting ar Base inc	luding	cín ; 3 F Ting t
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wo coan bitma	nlaid l	ıot	usin	g 341	bs for %sft o	veri	roof and ha	andlii	ng with sand	one off per S	ft.(S.I.No.13/P.34	+)	
/Roof ·			1	х(100.00	4-	95.25)x	31.00		=	6053 Sft	
ower			1	X	23.00	Х	12.25				=	282 " "	
											Total	6335 Sft	
ety: Is			`		6335.00	@	Rs.		1887.40	%Sft	f	Rs:-	119,567
					•				-		vkates, hold fasts 1: 3/4" thick. (S.I		
ooms Door	1	х	5	X	4.00	х	6.58				⊆	132 Sft	
√indow	1	X	5	х	6.00	Х	4.00				=	120 " "	
											Total	252 Sft	
rist Floor ooms Door	1	Х	5	x	4.00	v	6,58				=	132 Sft	
Vindow	1	X	5	X	6.00	X X	4.00				. =	120 " "	
	•	**	,	^	5100					,	Total	252 Sft	
otal A+B					252	4-	252				Total	504 Sft	
ity: Is					504.00	@	Rs:-		902.93	P.Sft		Rs:-	155,077
If in position of hs/Sft finished g						size	flate iron	of de	sigen i/c par	nting 3 coats	etc complete (we	ight not to be	le is tha 37
iround Floor	1	х	5	χ	6.00	х	4.00				≄	120 Sft	
rist Floor	1	Х	5	Х	6.00	Х	4.00				=	120 " "	
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Qiy: Is					240.00	@	Rs:-		180.50	P.Sft		Rs:-	43,320
First class deodar	ittings 1	! WI! S CO X X	mple 24	ete. (nery work in	wire	gauze do	or and	i windows w	vith 22 S.W.C	G . Galvanized wir e 2" x 2" deodar v = = =	re jgauze 144 wood frame. (702 Sft 702 " "	me h per
First class deodar iquare inch iron f No.14(c) P/-60) Ground Floor	ittings 1	x co	mple 24	ete. (x	nery work in c) Galvanize 6.50	wire ed wi	gauze doore gauze fi 4.50	or and	i windows w	vith 22 S.W.C	e 2" x 2" deodar y =	re jgauze 144 wood frame. (702 Sft	me h per
First class deodar aquare inch iron f No.14(c) P/-60) Ground Floor Frist Floor	ittings 1	x co	mple 24	ete. (x	nery work in c) Galvanize 6.50	wire ed wi	gauze doore gauze fi 4.50	or and	i windows w	vith 22 S.W.C	e 2" x 2" deodar v	re jgauze 144 wood frame. (702 Sft 702 " "	me h per
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irst class deodar quare inch iron f (80.14(c) P/-60) Bround Floor City: Is White wash three Ground Floor Rooms Celling Ver: Celling Frist Floor Lav: B Cilling Ver: Celing Total A+B Qty: Is	ittings l l	x x	24 24 S.I.N 6 1	x x x x x x x x x x x x x x x x x x x	6.50 6.50 6.50 1404.00 (P.59). 29.83 100.00 5060 10120.00	wired	20.00 93.00 Rs.)x	l windows with 1/2" stri 190.72 7.67	vith 22 S.W.C ps on separat P.Sft	e 2" x 2" deodar y Total Total Total	702 Sft 702 "" 1404 Sft Rs:- 3580 Sft 1480 "" 5060 Sft 1480 "" 5060 Sft	me-h per (S.I.)
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Description					itity	بلـــــــــــــــــــــــــــــــــــــ		Rate		Unit		Amount		
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Tower ong			Ĭ	X	21.00	Х	10.00				=	2.0	11 11	
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											Total	6040	Sft	
Total A+B					2998	-{-	6040				Total	9038	Sft	
Oty: Is					9038.00	@	Rs.		442.75	%Sft		Rs:-		40,016
Distempering three	e coat	s.(S	.I.N	0.25/		•	113.		4.12.1	70010		K3		40,010
iround Floor					ove Item				•		=	2998	Sft	
rist Floor	Qty	Sar	ne a	s Ab	ove Item							0010	0.0	
ty: Is					9038.00	(a)	Rs.		1079.65	%Sfi	Total	9038 Rs:-	Sft	97,579
reparing the surfa	ice ar	ıd p	ainti	ng w				ved m					o: 55)	21,5212
Ground Floor		•		•			11					.,	,	
)/S Building F/B	1	x	2	x(195.00	4	31.05)x	12.00		=	5425	Sft	
								-			Total	5425		
Deduction														
Door	1	x	6	Х	4.00	х	6.58				=	= 158	Sft	
W	6	χ	4	Х	6.00	х	4.00				=	576	rt o	
Э рр :	1	x	20	, X	7.00	x	9,00				=	1260	er n	
											Total	1994	Sft	
Not Qty is					5425	-	1994				Total	3431	Sft	
rist Floor														
n'S Building F/B	ļ	X	2.	х(195.00	-1-	31.05)x	12.00		·	= 5425		
eduction											Total	5425	Sii	
Door	1	Х	6	х	4.00	х	6.58				<u>-</u>	= 158	Sft	
V	6	X	4	X	6.00	X	4.00		•			= 576	11.4	
 Սր բ։	1	X	20		7.00	X	9.00					= 1260	0.6	
1164	•	^	-0	^	7.00	Λ.	2.00				Total	1994	Sft	
Net Qty is					5425	-	1994		•		Total	3431		
Total A+B					3431	+	3431				Total	6862	Sft	
Qıy: Is					6862.00	@	Rs.		2567.95	%Sf	't	Rs:-		176,213
Preparing / Paintir Ground Floor	ig Do	ors	win	dows	(New Surf	ace) ((S.1.No 5-0	C-P.N	o 69)					
Door	6	X	2	Х	4.00	X	6.58					≈ 316	Sft	
Window	6	X	4	Х	6,00	Х	4.00					= 576	H H	
10											Total	892	Sft	
Fri st Floor	_		-											
Door	6			Χ	4.00	Х	6.58					= 316		
Window	6	X	4	Х	6.00	X	4.00					= 576	II II	
98 - 1 4 - 8					00-		255				Total		Sft	
Total A+B					892	+	892				Total	1784	Sft	
Qty: ls					1784.00		Rs.		2116.41	%Sft		Rs:-		37,757
Preparing panting (S.No:5/P.76)	of C	Juar	d ba	ırs ga	ates iron ba	rs gra	atting ralir	ıg i/c	standards b	racess and	similar open w	ork thriee co	ats. Ol	C Surface
175	,						,					_ ~~~	0.64	
Door	6			X	6.00	Х	4.00						Sft	
Window	6	Х	4	X	6.00	X.	4.00				T-4-1	= 576	•	
:					1152.0	@	Rs.		1270.83	%S	Total	Rs:-	311	1464
Qty: Is														

A CONTRACT OF THE PROPERTY OF

Ground Floor 1 x(100.00 + 95.25)x 0.67 = 131 Sft

15.00

15

Rs:-

@

Vindow.				Quan	itity			Rate	Unit		Amount		
	1	х	5		1.50	X	2.00			<u> </u>	15		
^										Total		Sft	
Hy: Is					15.00	@	Rs:-	575.61	P.Sft		Rs:-		8,634
upplying and fixi	ng fals	e ca	illing	gofp						of Deodar wo	od includin	g pair	ing with
oligia paint. (S.I 1	No.52/I	3-67	7)	•		,	•	G				O F1	
oom Celing	1	х	3	X	29.50	Х	19.25			25	1704	Sft	
er:	Ţ	х	ĺ	х	90.58	Х	7.92			=	717	н н	
										Total		Sft	
žty: Is					2421.00	(a)	Rs:-	25293.42	%Sft		Rs:-	~	12,354
roviding & fixing	g plaste	r ol	f Par	is ce	iling borde					ness I/c fixing		ling v	
crews with jetties					J			,				D	
oom Celing	3	x	2	x(29.50	4-	19.25)		=	293	Sft	
ver:	i	Х	2	x(90.58	+	7.92)		=		n n	
				`	•			•		Total		Sft	
ey: Is					490.00	@	Rs:-	104.22	P.Rft		Rs:-	-	51,068
Vhite wash two co	oatas.(S	N	lo.25	5/P.59		٠	•				- 201		-,500
toom Celing	- (~		3	X	29.50	х	19.25			=	1704	Sft	
/er:			i	χ	90.58	X	7.92			=	717	и и	
			-	•	0					Total		Sft	
ty: Is					2421.00	(a)	Rs.	829.95	%Sft		Rs:-	~••.	0,093
rimary coat of ch	alk und	ler r	liste	ากกร้า				<u>जनसम्</u>	,,,,,,,,		****		. 5,5,73
Room I/S	3	X	2	х(29.50	+	19.25)x 13.25		=	3876	Sft	
ver:	1	Х	2	x(90.58	· +	7.92)x 9.00	·	*	1773	11 11	
	•		_	(, 5.00			, ,		Total	5649	Sft	
<u>Deduction</u>													
Doors	J	Х	6	Х	3.00	Х	6.00			==	108		
87	1	Х	18	X	3.00	x	4.00			≈	216	o n	
Эрр:	1	X	1	X	8.00	X	8.00			=	64	4 0	
я п	ł	Х	10	X	6.00	Х	8.00			22	480	11 11	
y P	1	Х	2	Х	8.00	Х	8.00			<u>=</u>	128	\$5 15	
										Total	996	Sft	
let Qty is					5649	~	996			Total	4653	Sft	
Qty: Is					4653.00	@	Rs.	442.75	%Sft		Rs:-		26,601
bear oring the onef	_	nai	intin					e surface with B	athy (silicon ca				
						. ~					•		In the second
ith zink /chalk /	plaster	٥f	paris						surface smoo		inting 3 coa	us wn	n m: u
	plaster	٥f	paris		e (new sur		2nd & sub		surface smoo	/P.58).			n m: u
ith zink /chalk /	plaster	٥f	paris		e (new sur 92.83		2nd & sub 2.50		surface smoo	/P.58). ≈	232	Sft	n m; u
ith zink /chalk /	plaster	٥f	paris : con	nplet	e (new sur	face).	2nd & sub		surface smoo	/P.58). = =	232 232	Sft	n m; u
ith zink /chalk /	plaster	٥f	paris : con I	nplet x	e (new sur 92.83 92.83	face). x x	2nd & sub 2.50 2.50	sequent coat. (S	surface smoo .1.No.36 (a+b)	/P.58). = = = Total	232 232 464	Sft	
with zink /chalk / mish of approved	plaster d make	of j etc:	paris : cor ! !	nplet X X	92.83 92.83 92.83 464.00	face). x x	2nd & sub 2.50 2.50 Rs.	sequent coat. (S	surface smoo .1.No.36 (a+b) %Sft	/P.58).	232 232 464 Rs:-	Sft "" Sft	
with zink /chalk /	plaster d make	of j etc:	paris : cor ! !	nplet X X	e .(new sun 92.83 92.83 464.00 h Weather	face). x x	2nd & sub 2.50 2.50 Rs. of approve	sequent coat. (S 1989.62 d make to New	surface smoo .1.No.36 (a+b) %Sft weather coat st	/P.58).	232 232 464 Rs:- 38-B-P.No	Sft "" Sft o: 55)	
with zink /chalk / mish of approved	plaster d make ace and	of jetc:	paris : cor ! !	nplet x x x	92.83 92.83 92.83 464.00	face). x x	2nd & sub 2.50 2.50 Rs.	sequent coat. (S	surface smoo .1.No.36 (a+b) %Sft	/P.58). Total Irface (S.I.No.	232 232 464 Rs:- 38-B-P.No 1800	Sft " " Sft >: 55) Sft	
with zink /chalk / mish of approved ltv: Is reparing the surf	plaster d make ace and	of jetc:	paris : con ! !	nplet x x x	e .(new sun 92.83 92.83 464.00 h Weather	face). x x Coat	2nd & sub 2.50 2.50 Rs. of approve	sequent coat. (S 1989.62 d make to New	surface smoo .1.No.36 (a+b) %Sft weather coat st	/P.58). = Total Total Total	232 232 464 Rs:- 38-B-P.No 1800 1800	Sft " " Sft >: 55) Sft	
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hith zink /chalk / hish of approved [hy: Is reparing the surf S Building [hy: Is sparing / Painting / Painti	plaster d make ace and 1 ng Doo 6	of part of the state of the sta	paris : cor ! ! intin ! vindo	nplet x x g wit x(e (new sur 92.83 92.83 464.00 h Weather 21.50 1800.00 New Surfa 3.00	Coat + (Coat) (2nd & sub 2.50 2.50 Rs. of approve 92.83 Rs. I.No 5-C- 6.00	1989.62 d make to New + 21.50	%Sft weather coat st)x 13.25	/P.58). Total Total Total Total	232 232 464 Rs:- 38-B-P.No 1800 1800 Rs:- 216 480	Sft "" Sft Sft Sft Sft	9.232
hith zink /chalk / mish of approved hith sink /chalk / mish of approved hit is reparing the surfice S Building y: Is sparing / Painting of	plaster d make ace and 1 ng Doo 6	of part of the state of the sta	paris : cor ! ! intin ! vindo	nplet x x g wit x(e (new sur 92.83 92.83 464.00 h Weather 21.50 1800.00 New Surfa 3.00 4.00	face). x x @ Coat + @ sce) (S x x	2.50 2.50 Rs. of approve 92.83 Rs. d.i.No 5-C- 6.00 4.00	1989.62 d make to New + 21.50	%Sft weather coat st)x 13.25	Total Total Total Total	232 232 464 Rs:- 38-B-P.No 1800 1800 Rs:- 216 480	Sft "" Sft Sft Sft Sft ""	9.232 46,323
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hith zink /chalk / hish of approved ity: Is repairing the surfix S Building y: Is sparing / Painting : Is paring / Painting	plaster d make ace and 1 ng Doo 6 15	of etc:	paris: con I I intin ! vindo 2 2 Bar	nplet x x g wit x(ows (x x	e (new sur 92.83 92.83 464.00 h Weather 21.50 1800.00 New Surfa 3.00 4.00 696.00 Surface) (Coat + (a) (c) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	2nd & subt 2.50 2.50 Rs. of approve 92.83 Rs. d.1.No 5-C-6.00 4.00 Rs. d.5-C-P.No	1989.62 d make to New + 21.50 2567.95 P.No 69)	%Sft weather coat st)x 13.25	Total Total Total Total	232 232 464 Rs:- 38-B-P.No 1800 1800 Rs:- 216 480 696 Rs:-	Sft "" Sft Sft Sft Sft Sft	9.232 46,323
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Juy: Is Toparing the surfice Sequence of Painting The separing of Painting The separing / Painting The separation of the sep	plaster d make ace and l ag Doo 6 15 ag Gua 3 3 tiles 6"	of jetc: i pai x rs w x x rds x x6" 1:2	paris cor l l intin l winda 2 Bar 4 18	nplet x x g wit x(cows (x x (Old x x ycem	e (new sur 92.83 92.83 464.00 h Weather 21.50 1800.00 New Surfa 3.00 4.00 696.00 Surface) (19.25 29.50 988.00 floor or vent mortor	Coat + Coat + Coat x Coat + Coat x Coat 4 Coat 7 Coat Coat 7 Coat Coat Coat Coat Coat Coat Coat Coa	2nd & sub 2.50 2.50 Rs. of approve 92.83 Rs. 3.1.No 5-C- 6.00 4.00 Rs. 0.33 Rs. acing in re- hick i/c wi	1989.62 d make to New + 21.50 2567.95 P.No 69) 2116.41 69)	%Sft weather coat st)x 13.25 %Sft %Sft %Sft g of joints wif	Total Total Total Total Total Total Total	232 232 464 Rs:- 38-B-P.No 1800 1800 Rs:- 216 480 696 Rs:- 462 526 988 Rs:- pinted in white cement	Sft "" Sft Sft Sft "" Sft sft "" Sft	9.232 46,423 14,136 15,9 h ement . r pigmen
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	& UPPER CLASSES FRIC WORK SCHEDULE ITEMS PART-B					
S. No		Quta	ntity	Rate	Unit	Artount
~	Wiring for Light or Fan or Call Bell Point with 1/1 .13 (3/.029) PVC Insulated wire in 20 mm (3/4") PVC Conduit Recessed in the wall or column as required (S.1. No:- 6 / P-1).	70	Nos	1130.00	Each	79,100
2	Wiring for light or fan point with 1.1.13(3/.029) pvc insulated wire in PVC in Channel Patti (S.I.NO.129 P.15)	126	Nos	985.00	Each	124,110
3	Wiring for Call Bell Point with 1/1 .13 (3/.029) PVC Insulated wire in 20 mm (3/4") PVC Conduit recessed in the wall or column as required (S.I. No:- $10 / P-2$).	40	Nos	1764.0	Each	70,560
4	Providing / Laying (Main or Sub-Main) PVC Insulated With Size 2-7/0.29 Copper Conductor in 3/4" dia PVC Conduit Recessed in the Wall or Colum as required (S.I. No:- 10 / P-2).	700	Mtr	222.0	P.Mtr	-55,400
6.	Providing / Laying (Main or Sub-Main) PVC Insulated With Size 2-7/0.36 Copper Conductor in 3/4" dia PVC Conduit Recessed in the Wall or Colum as required (S.I. No:- 11 / P-2).	470	Mtr	252.0	P.Mtr	18,440
6	Providing / Laying (Main or Sub-Main) PVC Insulated With Size 2-7/0.44 (6 MM 2) Copper Conductor in 3/4" dia PVC Conduit Recessed in the Wall or Colum as required (S.I. No:- 12 / P-2).	280	Mtr	341.0	P.Mtr	95,480
7/	Providing / Laying (Main or Sub-Main) PVC Insulated With Size 2-7/0.64 (16 MM 2) Copper Conductor in 3/4" dia PVC Conduit Recessed in the Wall or Colum as required (S.I. No:- 142 / P-2).		Mtr	641.0	P.Mtr	28,200
8	Providing and fixing A.C one way S.P 10 to 15 Amp switch flush type on given prepared board (.S.I.No. 218.P.33).	208	Nos	58.00	Each	12,064
9	Providing and fixing flush type 2 pin 5 ampress S.P plug socket switch and shoe unit on a given prepared board on surface as required (S.I.No:225 P.33).	80	Nos	83.00	Each	6,640
10	Providing and fixing flush type 3 pin 10 to 15 Amps ampress S.P plug socket switch and shoe unit on a given prepared board on surface as required (S.I.No:224 P.33).		Nos	151.00	Each	6,040
	Providing and fixing B.C Brass batton holder and 254mm(10") E.I Shade(S.I.No. 232 P. 33).	80	Nos	70	Each.	5,600
12	Providing and fixing S.W canopy block and bakelite ceiling rose SW block (S.I.No: 28-B P.33).	75	Nos	72	Æach.	5,400
13	P/F Circuit breaker 10,15,20,30,40,50, 63, Amps 5P on prepared board (S.J.No: 203 P.31).	26	Nos	916.0	Each.	23,816
14	P/F Circuit breaker 10,15,20,30,40,50, 63, Amps DB on prepared board (S.I.No: 204 P.31).	l. 14	Nos	2456.0	Each.	34,384
15	P/F Circuit breaker 15,20,30,40,50, 60, TP on prepared board (S.l.No: 206 P.31).	ł. 8	Nos	5521.0	Each.	14,168
16	(S.I.No: 207 P.31).	6	Nos	9261.0	Each.	55,566
17	S.I.No:199 P30)	5	Nos	11506	Each.	57,530
18	P/F Voltmeter size 96/96 mm 500 volts as required (S.I.No:285 P41)	4	Nos	999	Each.	3,996
19	P/F Ampmeter size 96/96 mm direct 15-60 Amps 100 Amps as require (S.I.No:284 P41)	ed 5	Nos	1054	Each.	5,270
30	P/F of Brass Bracket Fan 18" (good Quality) (S.I.No 236 P.No 34)	10	Nos	2791	Each	.7,910

TORY•WORK SCHEDULE ITEMS PAR	$RT_{*}C_{-}$
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ORY, WORK SCHEDULE ITEMS			r			·····	 -		
	Quantity			Rate	Unit		Amo	unt	
Providing and fixing squatting t	ype while glaze	ed of	flushing (cistern with interr	nal fitting &	flush pi	pe with I	pend	and reaking
requisite numbers of holes in wa	ll plinth & floo	r tor	pipe conn	ection & making	good in ceme	nt conc	reat 1:2:4	W.C	: With 4"d
earthen ware trap and plasic thum	•	,	_						
Qty: (s	2.00			5486.80	Each			s:-	109 14
Providing R.C.C pipes and collar	rs of class B an	d tit	ting in trea	ch i/c cutting fitti	ng and jointi	ig with	maxphalt	com	position ar
cement mortor 1:1 i/c testing with	n water preasure	e to a	thead of 4	"feet above the to	p of the heigh	t pipe a	nd refillir	ig wi	th exc vate
stuff. (S,No:2/P.21).									
4"dia		_							
Qty: Is	40.00	@	Rs:-	146.57	Each		· R	s:-	5863
6"dia									
Qty: Is	60.00	\sim		199.25	Each			S:-	119: 5
Providing G.1 pipe special and c									
and roof making good etc painti	ng two coats th	ie co	ollour of th	e building and te	sting with wa	iter prea	sure head	d of 2	200 feet ar
handling.(S.No:01/P,11).									
1/2"dia									
Qty: Is	30.00	a	Rs:-	73.21	P.Rft		R	5:-	219
<u>3/4"dia</u>									
Qty: Is	60.00	(a)	Rs:-	95.79	P.Rft		R	S:-	574′
P/F Handel Valves (China), (S.Ne	o:07/P,14).								
<u>1/2"dia</u>				•					
Qty: Is	4.00	@	Rs:-	200.42	Each		R	S:-	802
3/4"dia									
Qty: Is	4.00	@	Rs:-	271.92	Each		R	.s:-	1088
P/F Cancealed stop cock of super	ior quality with	c.p !	head 1/2"di	a. (S.No:13(a)/P.	15).				
1/2"dia									
Qty: 1s	4.00	(a)	Rs:-	889.46	Each		R	.s:-	3558
P/F Cancealed long bib cock of s	uperior quality	with	c.p head 1/	'2"dia. (S.No:15(a)/P.15).				
Qty: Is	4.00	@	Rs:-	1109.46	Each		R	:5:-	4438
P/F In position Nylon connectio	ns of complete	with	1/2"dia b	rass stop cock wi	ith pair of br	ass nuts	and linit	ng joi	ints to n. 1
conection. (S.No:23/P06).									
Qty: ts	4.00	@	Rs:-	447.15	Each		R	s:-	1789
Providing and fixing 22"x16"lava	atory basin in w	hite	glazed eartl	nen ware complete	e (S.I.No:12.F	7/4).			
Qty: Is	2.00	@	Rs:-	4694.80	Each		R	ls:-	9390
Add Extera for Labour for provid		-				(S.I.No	11.p/3)		
Qty: Is	2,00			2533,47	Each			ls:-	5067
P/F 6x"2" or 6"x3" C.1 Floor trip		\sim							
Qty: Is	, ,		Rs:-	2024.43	Each		R	ls:-	8098
S/F Swan type Piller Cock of Sup		_			2000				
Qty: Is	2,00		Rs:-	795.00	Each		18	ks:-	1590
Providing Chamber 15"x19" insi-		~			Bilei		,		1000
Qty: Is	2.00		Rs:-	5913,22	Each		12	\s:-	11826
Construction of manhole or inspe		-				hedule (11020
<u> </u>	315.00		-	14748.00	Each	nedure (;(0) ls:-	4645620
Qty: Is		_					I,	r2:-	4043020
S/F fiber glass tank of approved									12070
Qty: Is		~	Rs:-	21989.61	Each			{ s:-	43979
P/F Flate Bac Libbed rom Urina	•		then 17" in	Height) f white g	glezedb earth	en ware	complete	and	making go
in C.C 1:2:4 (Foegen or Equvela	•				 .				, HE
Qty: Is			Rs:-	4440.70	Each		r	\ s:-	17763
Providing and fixing European to	ype white glaze	d ertl	nen ware as	sh down w.c pan	(S.No:5/P.02)	ı			
Qty: Is	2.00	(a)	Rs:-	11477.40	Each		ſ	₹s:-	22955
Excavation for pipe line entrench		~							
ipe line	158x100.			110600		3600	%0Cft		398160
roviding, Laying uPVC pipes o					ininting with			/c tes	
				atting, fitting and	Journal Min	2014011	50.110116		
rater to a head of 91.5 meter or			- †)	AFAA		1774	P/Rft		1653000
' dia	95x1			9500		174	P/Rft P/Rft		1110000
' dia	30x1			3000		370	FIRIL		r r r an ac
efilling the excavated stuff in t	renches 6" thick	caly	er i/c water	ing ramaining (S.I	I.No.24 P-35t	PH)			
•									

110600x2/3

73734

2760 %0Cft

w upper classes		•				
-SCHEDULE ITEMS PART-D:				,		
Providing / Fixing Main Pannel Board Double Shutter (24' x 24") to				/	/-	
Accommodate Heavy Duty Circuit Breaker Bus Bars i/c Painting with Enemelled Paint for other similar Jobs on Surface.	6	Nos	15000	Each.	20000	
Providing / Fixing 1-40 Watts Tube Light complete with 40 Watts 4"-0 Long Rod Chock Starter & Putty with Philips Component including Necessary Electrict Connection & Fixing on Wall or Ceiling etc. Complete.	36	Nos	5∞ √	Each.	18000	# 11 }
Providing / Fixing Wall Bracket Light Fancy Type Superior Quality including necessary Connection & Fixing on Wall etc Complete	16	Nos	වීණ	Each.	3200	
Providing / Fixing Earthing Set with $2^n \times 2^n \times 1/4^n$ Copper Plate burried in Ground @ a Depth of 12' Feet or less if water comes out from the ground level with salt and chaorcoal etc including making the pit 12' deep by	3	Nos		Each.	•	
excavation of all type of soil. Earth plate to be connected with No. 8 S.W.G. bare copper wire run in 1/2" G.l. Pipe straight from the earth plate upto the metallic electrical accessories including providing necessary tee.	J	7103	→ε ρ σφ	Laon.	15000	18
P/F Capsule light with reflector, holder and energy sever (L.Q.R)	20	Nos	BOX	Each.	16000	C
P/F Energy sever superior quality 24 watts i/c fixing existing holder etc complete (L.Q.R)	60	Nos	300	Each.	18000	
Providing and Fixing blubs 100 watts	22	Nos	150/	Each.	2800V -	
Providing and Fixing distribution board shutter (L.Q.R)	5	Sft	2.000	P.Sft	10000	
Fixing A.C Fan regulator on SW Board Providing & Fixing Flash Type Dimmer Imported Quality.	33	Nos	150/	Each.	4950V	
Providing & Fixing Flash Type Dimmer Imported Quality. Providing / Fixing Wall Bracket Light Fancy Type Superior Quality including	32	Nos	1 Sq/	Each.	4800	
necessary Connection & Fixing on Wall etc Complete.	10	Nos.	300/	Each.	3000	
Errection of ceilling fan Providing and installing hand pump with all accessories 1-1/2"dia coir strainer to complete	32 with v		shoe i/c bo	Each. oring fittir		
filter pipe			2002	P/rft	10000	
boring pipe S/F Approved quality motor pump set singel phase motor 1.00 H.P etc Complet) fft 1 Dlate	300	P/rft	C.L. myts and	
bolts.	C (4 Flace	: 110111 17C 111 /	iding with	C.I fidis and	
	2	nos ,	వికరీయ	Each.	50000	i) (i)
P/F U.P.V.C. P Trap 4"x4" dia Grade-l (AGM or equivilent) Testing presure he		0 feet. 5 nos	500	each	4000	2000
P/F U.P.V.C. Floor Trap 4"x4" dia Commode trap dia grade-1 (AGM or equivile	ent)Te	esting p	oresure head	i 200 feet		
	12	nos?	\. &2	each	6000	
P/F U.P.V.C. Soil & Vent Pipe AGM make of Approved Quality Testing presur	e hea	d 200 :	feet.			
	8	nos .	2000	each	16000	
P/F U.P.V.C. Branch 4"x4" dia with Acess door, grade-! (AGM or equivilent) is solvent. This rate also i/c making holes in walls, plinth, floor and roof for fixing presure head 200 feet.	c Cut pipe	ting, Fand m	itting, with aking good	collars, c	lamps and rubb ir 2:4 Testing	
result head 200 feet.	1.0) 556	Too	each	7000	
1) nos L AM	OUNT OF		185,450	
	T	otal ar	nount of (A Add cartag	+B+C+U	0)=19,770,00	2-5
la t		1. (Grand Tota	Lamount	12197770°10°),
cone cror total las to	مسمر	7	_ 1	n Million	5-19-7415	\Rightarrow
AND CONDITIONS Five Hours for how &	~ with	24 Refere	ace to the	chedule	F150255.6	(,) ·
Any typographical errors in the Schedule B are subject to the correction Arbitration clause stands deleted from the agreement.	.,	1	19	`	<i></i>	ン
			avuna cunt	_	l	
100% Wall Graded crushed hairi shall be used in items of Work Wilnou	any (extra p	ayment	/		
All sample of items should be got approved by the Engineer incharge.	_		B /		SHADURA	
July Comments	1		\mathcal{I}	N	O CON GOVE	اغ
Je Com Vu	q	7	ĥ	/) ^	I I WAS	

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

(1	NAME OF THE ORGANIZATION / DEPARTMENT	SINDH POLICE
2)	PROVINCIAL / LOCAL GOVT. / OTHER	PROVINCIAL
3)	TITLE OF CONTRACT	Repair/Renovation for remaining work of Office Block & DSP Hostel at PTC Shahdadpur
4)	TENDER NUMBER	INF-KRY/4711/17
5)	BRIEF DESCRIPTION OF CONTRACT	Repair/Renovation for remaining work of Office Block & DSP Hostel at PTC Shahdadpur
6)	FORUM THAT APPROVED THE SCHEME	
7)	TENDER ESTIMATED VALUE	21.332 Million
8)	ENGINEER'S ESTIMATE (For civil works only)	21.321 Million
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)	04 Months
10)	TENDER OPENED ON (DATE & TIME)	28-11-2017
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attached list of buyers)	10 No.
12)	NUMBER OF BIDS RECEIVED	03 No.
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	03 No.
14)	BID EVALUATION REPORT (Enclosed a copy)	Enclosed
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/S Bahadur Ali Shaikh Sukkur
16)	CONTRACT AWARD PRICE	Rs.16,766,902/-
17)	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1 st , 2 nd , 3 rd Evaluation Bid) METHOD OF PROCUREMENT USED:- (Tick one)	2 nd Lowest
a) S	SINGLE STAGE – ONE ENVELOPE PROCEDURE	
b) S	SINGLE STAGE – TWO ENVELOPE PROCEDURE	
c) 7	TWO STAGE BIDDING PROCEDURE	
	TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE	
	PLEASE SPECIFY IF ANY OTHER METHOD O EMERGENCY, DIRECT CONTRACTING/NEGO	· · · · · · · · · · · · · · · · · · ·
19)	APPROVING AUTHORITY FOR AWARD OF CONTRACT	Inspector General of Police Sindh
20)	WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT	Yes V No

21)	ADVERTISEMENT :		
	i) SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes No	337/2018
	ii) News Papers(If yes, given name of newspapers and dates)	Yes	Dawn, Jang, Kawish (Daily) dated 09-11-2017, 10-11-2017 & 12-11-2017
	(If yes, given name of newspapers and dates)	No	-
22)	NATURE OF CONTRACT	Local	√ Int.
23)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING/TENDER DOCUMENTS? (If yes, enclose a copy)	Yes	√ No
24)	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING/TENDER DOCUMENTS? (If yes, enclosed a copy)	Yes	√ No
25)	WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THEN OPEN COMPETITIVE BIDDING?	Yes	√ No
26)	WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?	Yes	√ No No
27)	WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID/BEST EVALUATED BID (in case of Consultancies)	Yes	√ No
28)	WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT?	Yes	No
29)	WHETHER NAMES OF BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?	Yes	√ No
30)	WHETHER EVALUATION REPORTS GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? (Attached copy of the bid evaluation report)	Yes	√ No
31)	ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes No	√

PLAN?

()2)	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE/DOCUMENTS (If yes, given details)	Yes No			
33)	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes No			
34)	DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons)	Yes No		√	
35)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	Yes	V	No	
36)	WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: (If yes, enclose a copy)	Yes		No	√
37)	WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)?	Yes	√	No	
38)	SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes No			
			- - اس		

Signature & Official Stamp of Authorized Officer

(MASOOD ANMED BANGASH)PSP,
Principal,
PTC Shahdadpur
(Secretary Procurement Committee)

FOR OFFICE USE ONLY

()2)	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE/DOCUMENTS (If yes, given details)	Yes No		$\sqrt{}$	
33)	WAS THE EXTENSION MADE IN RESPONSE TIME?	Yes No			
	(If yes, give reasons)			V	
34)	DEVIATION FROM QUALIFICATION CRITERIA	Yes			
513	(If yes, give detailed reasons)	No		<u>√</u>	
35)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT	Yes		No	
	BLACK LISTED?				
	WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN				
36)	CONNECTION WITH THE PROCUREMENT? IF	Yes		No	$\sqrt{}$
	SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: (If yes, enclose a copy)				
	WERE PROPER SAFEGUARDS PROVIDED ON				
37)	MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)?	Yes		No	
	CONTRACT (BANK GUARANTEE ETC.):				
20:	SPECIAL CONDITIONS, IF ANY (If yes, give	Yes			
38)	Brief Description)				
		سے	~H~		
Siar	nature & Official Stamp of	(MASO	OF WAY	ED BANG	ASH)PSP,

Signature & Officia Authorized Officer

Principal,
PTC Shahdadpur
(Secretary Procurement Committee)

FOR OFFICE USE ONLY

Integrity Pact

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS/CONTRACTORS/CONSULTANTS.

Contract Number:

Nil

Dated:

Contract Value:

Rs.16,766,902/- (including all taxes)

Contract Title:

Repair/Renovation for remaining work of Office Block & DSP Hostel at PTC

Shahdadpur

M/S Bahadur Ali Shaikh hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

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

M/S Bahadur Ali Shaikh certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

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

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

(MASOO AHMED BANGASH)PSP

Principal PTC Shahdadpur

[Secretary Procurement Committee]

Bahadur Ali Shaikh

Contractor

C/O Babadur Ali Shaikh

12. S86901- W. 60 08/03/018

CONTRACT AGREEMENT

THIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the Bth day of Morch -2018 between Principal Police Training College, Shahdadpur, (hereinafter called the "Procuring Agency") of the one part and M/S Bahadir Ali Shaikh (hereinafter called the "Contractor") of the other part.

VHEREAS the Procuring Agency is desirous that certain Works, viz Repair/Renovation for runaining work of Office Block & DSP Hostel at PTC Shahdadpur and amount of £ s.16,766,902/- (Rupees = Sixteen Million Seven Lae Sixty Six Thousand Nine Hundred & Two only) (including all taxes) 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 diffects therein.

NOW this Agreement witnesseth as follows:

- In this Agreement words and expressions shall have the same meanings as and respectively assigned to them in the Conditions of Contract hereinafter referred to the
- 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
- as hereinafter mentioned, the Contractor hereby covenants with the Procuring Agency to the Contractor hereby covenants with the Procuring Agency of the Contractor hereby covenants with the Procuring Agency of the Contractor hereby covenants with the Procuring Agency of the Contractor hereby covenants with the Procuring Agency of the Contractor hereby covenants with the Procuring Agency of the Contractor hereby covenants with the Procuring Agency to the Con



PAKISTAN to execute and complete the Works and remedy defects therein in conformity and in all respects within the provisions of the Contract. The Procuring Agency hereby covenants to pay the Contractor, in consideration, execution and completion of the Works as per provisions of the Contract, the Price or such other sum as may become payable under the provisions of the the times and in the manner prescribed by the Contract. IN WITNESS WHEREOF the parties hereto have caused this Contract Agreement to be executed on the day, month and year first before written in accordance with their respective laws. PAKISTAN Signature of the Contactor Signature of the Procuring Agency HMED BANG Principal PTC, Government Contractor, Shahdadpur Sukkur Signed, Sealed and Delivered in the presence of: Pervaiz Iqbal S/O Muhammad Iqbal Ali Raza S/O Wali Muliammad Senior Clerk (Training Branch CPO) PAKISTAN CNIC # 45504-8213850-9 CNIC # 41304-5767051-5 Witness: Witness:

4.



Office of the Deputy Inspector General of Police, Training, Sindh, Karachi.

No. 5460 - 62 /DIGP/TRG/GEN/2018

Karachi, dated: - 09 -03 -2018

To,

M/S Bahadur Ali Shaikh, Government Contractor, Sukkur.

Subject: -

WORK ORDER

Reference: - This office "Letter of Acceptance" No.4622-23/DIGP/TRG/GEN/dated 27-02-2018 regarding Repair/ Renovation for remaining work of Office Block & DSP Hostel at PTC Shahdadpur, amounting to Rs.16,766,902/- (Rupees = Sixteen Million Seven Lac Sixty Six Thousand Nine Hundred & Two only) (including all taxes).

With reference to the above cited letter No, you are now requested to start to work within 07 days after the issuance of this letter.

The work will be started under the supervision of DIGP Training Sindh, Karachi in consultation with Assistant Engineer, CPO Sindh Karachi.

The time for completion of this work is 04-Months from the date of start of work.

(MASODD AHMED BANGASH)PSP, Principal,

olice Fraining College Shahdadpur

Copy forwarded with compliments for information to:-

- 1. The Principal PTC Shahdadpur.
- 2. The Assistant Engineer, CPO Sindh, Karachi. He should ensure that no extra item and excess quantity over Schedule B is carried out unless specific permission is accorded from the competent authority. He is also required to report the actual date of start of the work and to submit physical progress in unambiguous manner with current financial consumption accordingly.

There should be no change in the specification/plan/design already approved of the work at later stage. The contractor's signature on the plan and design must be taken in their acceptance.

Assistant Engineer should ensure that the individual quantity of the items provided in the Estimate / Schedule-B do not exceed.

NAME OF WORK: REPAIR / RENOVATION FOR REMAINING WORKS OF OFFICE BLOCK & DSP HOSTEL AT PTC SHAHDADPUB

SCHEDOLE BOOK DOCUMENT

OFFICE BLOCK

CIVIL WORKS SCHEDULE ITEMS PART-A:

:-	Description.	í	No	Í	ł	Length	í	De	րնհ 🐧	!	Height	Quan	tity A	mount
·	Removing door with chowket. ([S.I No.1.	5. P.3.	 })	·	~	,					د سه د سد د	د به چند برانستر به سب	ر حبید بر پینیز بر بند
	().													
	Door			1	`	1.0							1.00 No	
	Door			1	Χ	1.0							1.00 " "	
	Denn.			1	X	}.∤	K }					· 	1.00 " "	
											Total	25	3.00 No	
	Walter Will Land Care	da da			is is		3.00	d		Rs.	142.1	8 P.No		427
	Removing Window and sky lig	ini wan c	помкс	ds., (2	od No	(13 (D).	1-331							
	Door			i	X	4,1)()					zi.	4.00 No	
				0	tv is		4.00	41		Rs.	102.8	85 P.No		411
i	Supplying & fixing inposition Alpha (Japan) locks 1/c handle										with 5 mm 1	hick timed	glass glazing ()	3elginm) an
	Door			ł	X		111)	`	7.50			.4	38.00 Sft	
	Dour			l	X	4.	,00	X.	7.00			**	28.00 " "	
											Total	L	66.90 Sft	
					Hy is		66,00	U		Rs.		.69 P.Sft		108,748
4	Supplying & fixing inposition									eventi	dators of Al	cop made	with 5 mm thic	k timed glas
	glazing (Belgium) etc.Comple	ete. (a) D	eluxe i	model	(Bro	nze) (S	.1 No.85	, P-10	81				;	:
	hv.								_					
	Window			-Ì	X	-l	.00.	`	5.00			11	30.00 Sft	
							Luc		ere,	•				
	y, , ,		,		Oty is		80,00		a'	Rs.		.69 P.Sft		115,97
5	Supplying and fixing false cr paint. (S.I No.52, P-64)	որոն օվ է	staster	ol pa	ris, ir			m gm	aking fr	ma, v	vork of Deoi	dat wood a	ichiding panth	ng with Soh
				Į	N		1.50	X	19.50			7,	478.00 Sti	
				i	λ		9.83	N.	25.25			5	501 ***	
				(N		7.67	N	8.67				66 " "	
				1	Α	1	7.67	N	15.16			£	268 " "	
				1	N		9.75	X	24.75			-	736 ""	
				ì	X	i	4.35	X	14.75				210 " "	
											Total		2259.00 Sft	
					Oty		2259.00		air	Rs.		3.42 %Sft		571,3
h	(1 \harmonia		(Hori:	zontal) re	rtical)	with pla	iin de	sign and	t of a	proved cale	aar Ve fixi	ng in widows	with neces
	accessories. (S.I No.70, 12-6)	7}												
	Window			ţ			9,00	;	7.00			ę.	63 Rfi	
	Window			1			8.00	X X	7,00			-5	56 ""	
	Window			1			8.00		7,00			= 1	56 ^{m n}	
	Windon			1				Χ.						
	Window			1		C .	00.150	7	5.25				21 ""	
	т нипт			2	:	`	4.50	Х	5.50				50 20	
Ĺ					Δı.	1	7 (2)	ia)			Teta	a == 84.69 P.RG	, 246.00 R1	
	3 Dismanting glazed or enca	mario (1) -		1 C 1 N	Qty i.e.55		246.0	*11*	ist.	R	r, î	anas rasi	1	20,
	Thanaming grazed or enca	oustre trics	i etc	۱۰۰۰ ا			7.67		0 .7			1.5	ia vi	ì
I	t tour Dado		ı			N . c	7.67	. N	8,67				66 SI	
Į			ł			M	7.67	1	8.67		a. 4.75		155 " "	
1	Floor 18 1					X	9.00	X	5.00			<i>=</i>	45 "	
Ĭ	Dado	•	1	\)	XI	9.00	4	5.00))x 1.7;		133 "	
18						,					Tati		399 S	
					Ωņ		399.		(d)	R		86.50 %8		
1	1 Laying floor of approved:	n nh giaz	ed tile	174"	thick	m whit	e denten	t I:2 c	Nac 341"	thick	cenient mort	ar 1:2 com	dete. (S.1 No.8	4, P-108)
	Bath				1	v	3 . 3		o r.	ל			66 S	fi
	Diffi				1	X	7.67 0.50	Α	8.6			•		
					ţ	X	9,00	X	5.0	:1			<u></u>	
					_						Tot		111.8	
						•		I 1 / 1	4.3	17). 176		40	11.
						y is	U		(a)			678.86 %8		
	White glazed tiles 1/4" thi	ick dado j	jointéd	in w		•								
	9 White glazed tiles 1/4" thi	ick dado j	ງວ່າກໄດ້ປ	Fio wl		•							ding finishing.	
	9 White glazed tiles 1/4" thi	ick dado j	jointée J	l in wl		•				n sand		thick inch		(SJ No.37,

5.00

9,00

Colling	3,536
	3,536
rinciple Off: $\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,536
Table 1 x 29.75 x 24.75 x 1.00 \cdot 736 " " For: 1 x 51.00 x 7.50 x 1.00 \cdot 383 " " For: 1 x 21.33 x 7.58 x 1.00 $=$ 162 " " Total $=$ 4676 Cft Opy is 4676.00 $\cdot \hat{a}i$ Rs. 756.25 %OCft Applying floating coat of Hi Bond (Universal) as a bond cont or as an adhesive link between old & fresh concrete or plaster as distinguisher Incharge. (S.1 No. 13, P-51)	3,536
Fer: 1 x 51.00 x 7.50 x 1.00 383 "" Fer: 1 x 21.33 x 7.58 x 1.00 = $\frac{162}{4676}$ Cft Q1y is $\frac{4676.00}{4676.00}$ $\frac{3}{4}$ Rs. 756.25 % OCft Applying floating coat of Hi Bond (Universal) as a bond coat or as an adhesive link between old & fresh concrete or plaster as distinguisher Incharge. (S.1 No. 13, P-51)	3,536
Per: 1 x 21.33 x 7.58 x 1.00 = 162 "" Total = 4676 Cft Oty is 4676,00 \(\vec{a}\) Rs. 756.25 % \(\text{OCft}\) Applying floating coat of Hi Bond (Universal) as a bond coat or as an adhesive link between old & fresh concrete or plaster as distinguisher Incharge. (S.1 No. 13, P-51)	3,536
Oty is 4676.00 (a) Rs. 756.25 %0Cft Applying floating coat of Hi Bond (Universal) as a bond coat or as an adhesive link between old & fresh concrete or plaster as distinguincer Incharge. (S.I No. 13, P-51)	3,536
Qty is 4676.00 at Rs. 756.25 %0Cft Applying floating coat of Hi Bond (Universal) as a bond coat or as an adhesive link between old & fresh concrete or plaster as di Engineer Incharge. (S.I No. 13, P-51)	3,536
Applying floating coat of Hi Bond (Universal) as a bond coat or as an adhesive link between old & fresh concrete or plaster as di Engineer Incharge, (S.I No. 13, P-51)	
rugineer Incharge, (S.I No. 13, P-51)	rected by
	•
Telling 1 x 70.75 x 24.75 5 1751 SR	
$t \in \text{ling}$	
2 x 70.75 x 7.83 # 1108 ""	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\frac{1}{2} \times \frac{29.75}{100} \times \frac{24.75}{1000} = \frac{736}{1000} \times \frac{1}{200} \times \frac{1}{200} \times \frac{1}{200} \times \frac{1}{200} \times \frac{1}{200} \times \frac{1}{2000} \times $	
$\frac{1}{x} \times \frac{51.00}{21.00} \times \frac{7.50}{2.00} = \frac{383}{10.00}$	
1 x 21.33 x 7.58 = $\frac{162}{100}$ Total = $\frac{162}{100}$	
Tutat = 4676 Sf	ι
1 20 75 1 70 75	
1 × x(70.75 + 70.75 24.75 + 24.75)x 3.00 $=$ 573 SI	i
	•
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	н
1 x($51.00 + .21.33 + 7.50$	
7.5 $+$ 27.50 $+$ 27.50	
$19.5 + 19.50 \text{ jx} 3.00 = 544 ^{\circ}$	
Total = 1588 S	
Total A+B $-4676.00 + 1588.00 = 6264 \text{ S}$	H
Qty is 6264.00 (a) Rs. 1029.05 %Sft	21.12
Providing and laying I" thick topping cement concrete (1:2:4-) including Surface finishing and dividiing into panels: C. 2"thick 42)	64,46(c (S.I No. 16, P-
	c (8.1 No. 16, P-
42)	c (8.1 No. 16, P-
Qyu same as above item 4676 S	s (8.1 No. 16, P- sti
Qyu same as above item — 4676 S Qty is 4676.00 a Rs. 3275.5 %Sft Two coats of bitumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35)	c (8.1 No. 16, P- 6ft 153,16
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bittumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I. No. 13, P-35) A. Floor Qyu same as above item 4676.5	c (8.1 No. 16, P- sft 153,16 Sft
Qyu same as above item — 4676 S Qty is 4676.00 a Rs. 3275.5 %Sft Two coats of bitumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35)	c (8.1 No. 16, P- 6ft 153,16
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bittumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I. No. 13, P-35) A. Floor Qyu same as above item 4676.5	c (8.1 No. 16, P- sft 153,16 Sft
42) Oyu same as above item	sti 153,16
42) Oyu same as above item 4676 S Qty is 4676.00 a Rs. 3275.5 %Sft Two coats of bitumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35) A. Floor Qyu same as above item 4676.00 Qty is 4676.00 ag Rs. 1887.40 %Sft Cement plaster 1:6 upto 12' height. (b) 1/2" thick. (S.I No 13. P-52) Qyu same as above item No.02(B) 1588	\$ (\$.1 No. 16, P- \$ft
42) Qyu same as above item — 4676 S Qty is 4676.00 a) Rs. 3275.5 %Sft Two coats of binumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35) A. Floor — Qyu same as above item — 4676.00 Qty is 4676.00 a) Rs. 1887.40 %Sft Cement plaster 1:6 upto 12 height. (b) 1/2° thick. (S.I No 13. P-52) Qyu same as above item No.02(B) — 1588	\$ (\$.1 No. 16, P- \$ft
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bittumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35 A. Floor Qyu same as above item 4676.50 Qty is 4676.00 ag Rs. 1887.40 %Sft Cement plaster 1:6 upto 12 height. (b) 1/2" thick. (S.I No 13. P-52) Qyu same as above item No.02(B) 1588 Total = 1588	8 (8.1 No. 16, P- 8ft 153,16 8ft 88,25 8ft 8ft Sft
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bitumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35 A. Floor Qty is 4676.00 at Rs. 1887.40 %Sft Cement plaster 1:6 upto 12 height. (b) 1/2" thick. (S.I No 13. P-52) Qyu same as above item No.02(B) 1588 Total = 1588	\$ (\$.1 No. 16, P- \$ft
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bittumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13. P-35 A. Floor Qyu same as above item 4676.50 Qty is 4676.00 ag Rs. 1887.40 %Sft Cement plaster 1:6 upto 12 height. (b) 1/2" thick. (S.I No 13. P-52) Qyu same as above item No.02(B) 1588 Total = 1588	8 (8.1 No. 16, P- 8ft 153,16 8ft 88,25 8ft 8ft Sft
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bitainen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13, P-35 A. Floor Qty is 4676.00 at Rs. 1887.40 %Sft Qty is 4676.00 at Rs. 1887.40 %Sft Cement plaster 1:6 upto 12' height. (b) 1/2" thick. (S.I No 13, P-52) Qty is 1588.00 at Rs. 2206.6 %Sft	c (8.1 No. 16, P- sti 153,16 5) Sfi 88,25 Sfi Sfi
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bitumen laid hot using 3d Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13, P-35) A. Floor Qyu same as above item 4676.00 at Rs. 1887.40 %Sft Cement plaster 1:6 upto 42' height. (b) 1/2" thick. (S.I No 13, P-52) Qty is 1588.00 at Rs. 2206.6 %Sft Cement plaster 1:4 upto 12' height. (b) 3/8" thick. (S.I No.11, P-52)	8 (8.1 No. 16, P- 80 153,16 5) 86 88,29 80 81 35,0
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bitumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (S.I No. 13, P-35) A. Floor Qyu same as above item 4676.00 ag Rs. 1887.40 %Sft Cement plaster 1:6 upto 12' beight. (b) 1/2" thick. (S.I No 13, P-52) Qty is 1588.00 ag Rs. 2206.6 %Sft Cement plaster 1:4 upto 12' height. (b) 3/8" thick. (S.I No.11, P-52) Qyu same as above item No.05 = 1588	8 (8.1 No. 16, P- 80 153,16 5) 86 88,29 80 81 35,0
Qty is 4676.00 at Rs. 3275.5 %Sft Two coats of bitumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Cft. Per % Sft. (8.1 No. 13, P-35) A. Floor Qyu same as above item 4676.00 at Rs. 1887.40 %Sft Cement plaster 1:6 upto 12' beight. (b) 1/2" thick. (8.1 No. 13, P-52) Qty is 1588.00 (a) Rs. 2206.6 %Sft Cement plaster 1:4 upto 12' beight. (b) 3/8" thick. (8.1 No.11, P-52) Qyu same as above item No.05 (a) Rs. 2206.6 %Sft Cement plaster 1:4 upto 12' beight. (b) 3/8" thick. (8.1 No.11, P-52)	\$ (8.1 No. 16, P- \$11 \$53,16 \$5) \$ft \$8,25 \$ft \$5,0 \$ft
Qty is 4676.00 a Rs. 3275.5 %Sft Two coats of bittumen laid hot using 34 Lbs for % Sft. Ober roof and blinded with sand at one Ch. Per % Sft. (S.I.No. 13, P-55 A. Floor Qyu same as above item 4676.00 ag Rs. 1887.40 %Sft Cement plaster 1:6 upto 12 height. (b) 1/2" thick, (S.I.No.13, P-52) Qty is 4676.00 ag Rs. 1887.40 %Sft Total = 1588 Qty is 1588.00 ag Rs. 2206.6 %Sft Cement plaster 1:4 upto 12 height. (b) 3/8" thick, (S.I.No.11, P-52) Qyu same as above item No.05 = 1588 Qty is 1588.00 ag Rs. 2197.52 %Sft Preparing Old Surface. Painting doors and windows any type. (S.I.No.1, P-68)	Sft Sft Sft 34,8
Qyu same as above item - 4676 S Qyu same as above item - 4676 S Qyu same as above item - 4676 S A. Floor - Qyu same as above item - 4676 S Qyu same as above item No.02(B) - 1887.40 %Sft Cement plaster 1:0 upto 12' beight. (b) 1/2" thick. (S.I No.13, P-52) Qyu same as above item No.02(B) - 1588 Qty is 1588.00	\$ (\$.1 No. 16, P- \$ (\$.1 No. 1
Qyu same as above item — 4676 S Qyu same as above item — 4676 S Qyu same as above item — Rs. 3275.5 %Sft Two coats of binamen laid hot using 34 Lbs for %Sft. Ober roof and blinded with sand at one Cft. Per %Sft. (S.I No. 13. P-35 A. Floor — Qyu same as above item — 4676 S Qty is 4676.40 ag Rs. 1887.40 %Sft Cement plaster 1:0 upto 12° beight. (b) 1/2° thick. (S.I No 13. P-52) Qyu same as above item No.02(B) — 1588 Qty is 1588.00 ag Rs. 2206.6 %Sft Cement plaster 1:4 upto 12° beight. (b) 3/8° thick. (S.I No.11. P-52) Qyu same as above item No.05 — 1588 Qty is 1588.00 ag Rs. 2197.52 %Sft Preparing Old Surface. Painting doors and windows any type. (S.I No.4, P-68) Preparing Old Surface. Painting doors and windows any type. (S.I No.4, P-68) Qty is 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 36	\$153,16 \$153,16 \$5) \$6 \$8,25 \$6 \$6 \$7 \$6 \$6 \$7
Qyu same as above item — 4676 S Qyu same as above item — 4676 S Qyu same as above item — 4676 S A. Floor — Qyu same as above item — 4676 S A. Floor — Qyu same as above item — 4676 S Qty is 4676.00 ag Rs. 1887.40 %Sft Cement plaster 1:6 upto 12° beight. (b) 1/2° thick. (S.I No. 13. P-52) Oyu same as above item No.02(B) — 1588 Total = 1588 Qty is 1588.00 ag Rs. 2206.6 %Sft Cement plaster 1:4 upto 12° height. (b) 3/8″ thick. (S.I No.11. P-52) Oyu same as above item No.05 — 1588 Total = 1588 Qty is 1588.00 ag Rs. 2197.52 %Sft Preparing Old Surface. Painting doors and windows any type. (S.I No.4. P-68) Preparing Old Surface. Painting doors and windows any type. (S.I No.4. P-68) D — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35 V — 2 x 2.50 x 7.00 — 35	\$ (\$.1 No. 16, P- \$ (\$.1 No. 1

0:-	Description	. برسرد بنداد بند د. ا	Ni) 	,. , _ 1	l.en	gth	, 	Depth 1		cight	Quan	tity A	mount
	·		١.)		·	4,00	X	5 00	· ~ · ~ -			40 " "	· '
١	V.	3	X	.2		A	4.00	X	5.00			<u>-</u>	120 Sft	
ı)	1	X)		N.	3.00	Χ	7.00			-	42 00	
,	V	2	X	.)		X	3.00	X	2.00			-4	24 9 9	
)	2	λ			N	4.00	X	7.00			47	112 ""	
	W.	2	N	?		X	4.00	X	5.00			= +	80 Sft	
	1)	ł	λ	2	١.	N	4.50	X	7.50			ui'	68 " "	
	W	2	Δ	1	1	×	4.75	X	7.25			r	758 Sft	
											Total	=	1749 Sft	
	Pearsuging the coefficient	s mad makada ka a mada		u li		uy is	1749.00		$\langle q \rangle$	Rs.	1160.06		- Mile	20,289
	Preparing the surface a /chalk / plaster of par	is mixture, apply	ing	lirst-	coa	t premix	, making t	he s	urface smoo	(surcon drand t	carmae rum ieu painting	янд brick З coats w	nth matt finish	of approved
	make etc: complete (m	iew surface), 2nd	& s	ubsc	que	ent coat. (\$.1 No.36	(A i	B), P-55)					
	1)													
	D D. H				}	λ(7.67	÷	8.67)×	2.50	포	82 Sn	
	Walls	ŀ				M	29.75	÷	24.75)x	13.00	ATTACK TO SERVICE AND ADDRESS OF THE PARTY O	1417 " "	
	Walls	1			2	х(14.25	I*	1:1.75)x	11,00	<u>-</u>	638 " "	
	Walls	I			2	х(20.00	·ŀ	7.67)X	00,11	≒ -	609 " "	
	Walls	2		S .	2	7/	70.75	4	7.83)x	8.75	#=	2750 " "	
											Total	=	5496 Sft	
					()ty is	5496.0	()	$i\widetilde{g}_{i}$	Rs.	2717.0	%Sfi		149,326
	Scraping Ordinary dis	stemper, fol boun	d di:	stem	per	or paint o	m walls. (S.I N	√o.54. P-13)					
	Cetting				I	X	29.75	X					736 Sfi	
	Walls	1	l	Ν	3	N(29.75	, i	24,75)×	13		1417 " "	
	Celling				1	\	14.25	λ	14.75				310	
	Walls		i	X	2	ж(14.25	f	14.75) N	13	=:	754 " "	
	Cop: Room				I	Χ	7.83	X	11.75			==	92 " "	
	Off: Room				1	X	20.75	X	11.75			A=	241 ***	
	Walls		1	N	"	\((7.83	1	11.75	lx.	13.00	1	509 " "	
	Walls			N	2	5(20.75	f	11.75) X	13.00	=	845 " "	
	Walls		ļ	X	.)	N(20.00	ঝ	7.67) \	8.00	-	443 " "	
	Celling					1.5	70.75	N				=	1108 " "	
	Walls		2	X	2	X(70.75	4	7.83	1x	8.75	.41	2750 " "	
	DSP Office		l	X	2	8(22.00	- 1	12.00	Jx	13.00		884 " "	
						-					Total	=	9992 Sft	
						Oty is	9992.0	00	·a:	Rs.	226.8	88 %Sft		22,67
ij	Distempring 3 Coats	(S.I No. 24, P-5	4)											
	Celling				Ī	X	29.75		x 24.75			No. No.	736 Sft	
	Celling					X	14.25		x 14.75			:=	210 Sfi	
	Comp: Room				1	X	7.83		x 11.75				92 Sft	
	Off: Room				-1	X	20.75		x 11.75			:_	244	
	Celfing				t	X	20.00		x 7.67				153° Sft	
	Celling				ŀ	X	9.83		s 19.67			1.2	193 " "	
	Celling.				2	λ	70.75		x 7.83			-=	4108 Sh	
	DSP Celling				i	X	22.00		x 12.00			==	264 Sti	
											Total	<u></u>	3000 Sft	
	Supplying & Fixing	Jean creat Children	٠.			Qty is	3000	.00	(a)	Rs.	1079.	65 %Sft		32,3
40	· -	, atmi sicer Oridei	5											
	Computer Room				}		13.75		x 16.00		112	5.5	2 Cv	A.L
	Off Room				-1	y	13.75		x 16.00	/	112 Total	<u></u>	8 " " 10 Cv	
						Qty is	,	00.1	ue.	Rs.		980 P.Cw		1,1,9
						15 sh 19	^		:=1;	11.0.	37		•	4,317

Herecting rolled steel beams or old rails in roots etc. erection and fixing in position. (S.I No 06,p-91)

Qty same as Above Item

2 Cut

	-																	
	OSP HOSTEL	·																
	Description				<u> </u>	intil				Rate			Unit				Amount	
	Dismatcling coment of	onc	rea	Upla	me	133	:6 ratio.(S.	Livo	19(.c) 4P.1	(1)								
	<u>Ofing</u>																	
()ver Roof			1	7(100,001	ŀ	64.25	4) X	26,88 s	0.1	7		1044 Cft	
	в и			1	Х		98.38	N	26.38	X	0.17						4411 " "	
														Total			<u>1485</u> Cft	
	Flooring																	
	Floor			12	X		13.00	X	15,00	X	0.25						585 Cft	
	n u			3	Х		13.00	X	15,00	λ	0,25						146 " "	
	Mess			1	X		37.50	X	15,00	N	0.25						[4] ""	
	#.C.			16	X		7.00	X	7.00	X	0.25						196 " "	
	Vert			1	X (100,001	-1	00.001	ŀ	19.00)x	8.00 >	: 0,	25	-	438 ***	
	11 11			I	Х		90,00	X	8.00	X	0.25						180 ""	
															tal		1686 - Cft	
	Total A+B						1485	I	1686					To	tal		3171 Cft	
	Qty is						3171.00	$\langle \dot{q} \rangle$	Rs.		1306.80		%Cft				Rs:-	41,439
	Removing cement o	ť lin	nc j	dast	er	(S.N	No.53/P.13).										
	Rooms I/S	15	Х	2	X	ţ	13.00	÷	15,00	łx	12.00					<u>.</u>	10080 Sú	
	Mess I/S	1	Α.	2	N		37.50	4	15,00)x	12.00					1.	1260 " "	
	WCES	16		2			7.00	4	7.00)x	12.00					: -	5376 " "	
	Ver: I/S]	X	2		·(100.00	1	100,00	- -	19.00)x	12.00				5256 " "	
	0 0	1	N	2		\(\lambda	90.00	ı	8.00)x	12.00	,	, 2.1				2352 ""	
	Room+Ver: F/S B/:		X	2		ii.	100,00	1	100,00	15	19,00	iv	12.00				5256 ""	
	# #	i	χ.	2		X	90.00	X	12.00	'	1 7.00).<	1				2160 " "	
	X-Sides	1	X	3			26.38	X	12,00							·	950 ""	
	7,240,62	1	A	ر۔		` '	20.08	.X	12,00						otal		32690 Sft	
ì	Daniel and the se														otat		34090 310	
	<u>Deduction</u> Doors		3.5	16		v	3.00	3.1	7.00								336 Sft	
	Windows	1	X)		5.00	X	4.00							=	320 Sit	
	Windows	'	X.				3.00	X	4,00								192 " "	
	WCD	,		10			2.50		7.00							2,	280 " "	
	1			30				X									2700 " "	
	Орр:	ı	X	.)1	,	Α	10.00	X	9,00									
	Net Qty is						32690		3828						otal otal		3828 Sf 28862 Sf	
	1 Act Oty Is						32090	-	.10 = 0						otat		20002 51	ı
	Qty is						28862.00	(ji)	Rs.		121.00		%Sft			J	Rs:-	34,9
	Dismanteling Com	ent	con	cret	e r	enit	orcemnet !	Sepra	nting reinfo	u cem	nent concrete	e cle	aning an	d strai;	ghten	ing t	he same. (S.E.)	Not20,P/10)
	i illia li				I	x(100,00	ı	100,00)	00.01)	x 26.38	v	0.42	1.5	2426 (*	ñ
	¶ Stab				i	X	98.38	X				,	. 20.,10		17. 1		1090	
							, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								Cotal		3516 C	
ì	Qty is						3516.00	(\widehat{a})	Rs.		5445.00		%Cft				Rs:-	191,4
	dismateling paces	ı bri	ick •	worl	kο	r lir	ne cement	mort	or.(S.1.No	13/P.1	II)							
	300m Ver L/W				.}	X(100.00	-1	100,0	0	19,00	,)x 1.13	v	1.00		742 C	` ſĭ
1	" " S/W				 [9	X	15.00	,					, 1.1.2	.,		12		
	Room+Ver1/W				3	X	92.25		1.13					•		2::		
	" " S/W				ŝ	X	15.00		x 1.13									
	er: S/W				3	X	8.00		s 1.13							_		
					.,	A	0.00		a 1.1∂	λ	1,(8)				Tota		1540 (
	Alp. i						1540.00	n 7	i D.		13507	ł	41/ 610	,			D _{es}	111
	ty is						1540.00	0 4	n Rs.		1258.6.	,	%Cf	ı			Rs:-	19,,

ment concreate brick or stone ballast 1:1/2"to2" guage ratio 1;5:10 (S.I.No.4(.e) P.No.44).

poescription	Ì		Quant		l_		Rate			Init			Amount		
Mess	•		X		X		X	0,37				***	208		
WC			X	7.00	X	7.00	Х	0.37				•	290		4
Vert		l .	χ{	100,00	I	00.001	÷	19.00	JX	x 00.8	0.37	175	0.10	D (I	7.
		1	3	90,00	Y	00.8	X	0.37						11 11 C154	
											Total		2494	CIL	
Qty is				2494,00	(ij)	Rs.		8694.95	1	%Cft		Rs	:-		2168
Pacca brick work i	n Ground	d Flo	or sa	nd mortor ra	uio I	:6 (S.No.4	(e) P	.No.20).							
Room (Ver L/W		3	х(00,001	ŗ	00,001	i	19.00)x	1,13 x	00.1		742	Cfl	
" " S/W		19	X	15.00	λ	1.13	X	1.00	,			12			
Room+Ver1/W		3	X	92.25	X	1.13	X	1,00					313		
" " S/W		8	X	15.00	X	1.13	١.	1.00				1.	136	11 11	
Ver: S/W		3	X	8.00	X	1.13	χ	1,00				5.1		11 11	
				0.00	^	1213	Α.	7.00		-	Total		1540	Cft	
Ote is				15 10 00	1.3)	, D.s		1267126		97 6 107		n.			105 1
Qty is				1540.00	(<u>ā</u>)	Rs.		12674.36		%Cft		R	3:-		195,1
Frist Floor Room+Ver1./W		3 10		100,00 15.00	X +-	100.00	-1 X	19,00 1.00)X	1.13 x	1.00	22 73	322	Ctt	
Room! Ver1/W		3	Х	92.25	X	1.13	X	1.00				747	313		
" " S/W		8	X	15.00	X	1.13	X	1.00					136		
Ver: S/W		3	X	8.00	X	1.13	X	1,00		37. 30	7. 15	<i>z.</i>	27		
Roof Stab		1	Χ(100.00	}-	100.00	-+	19,00)X	26.38 x	0.42		2426		
T.Beam		1	X	98.38	X	26.38	X	0.42			Total	<u></u>	1090	Cft	
											10131		2020	V.II	
Qty is				5056.00	(ā)	Rs.		337,00		P.Cft		K	ls:-		1,703
Fabrication of m wire also remove Tar Bar . Qty B/f Seme as	ıl of rust	fron					, beno	đồng laying i	n pos	ition mak	mg joint	s and	fasterring 270.80		
Qty: Is				270.86	(g)	Rs:-		5001.70		P.Cwt		I	ks:-		1,354
P Applying fleatin	g coat of	cen	ient I	/32" thick (S	SIIN	o.14 P-52)								•	
4	Qty s	same	as Ito	m No. 02								:"	2886	2 Sft	
1								٠.			Tota	<u> </u>	2886	2 Sft	
				28862.00	ί <u>ä</u>	Rs.		660,00		%Sft			Rs:-		190
Qty is								.1 .7.7							
Qty is Cement Plaster	1:6 upto	20"	heigh	t (b) 1/2" th	ick.(S	8.1.№o.13(U	5) P.î	No.57).							
	1:6 upto 15		heigh 2 x		ick.(S						,		1008	io Sfi	
e Cement Plaster	1.5	X		(13,00		15,00);				,	."	1008 126		
Cement Plaster Rooms ES	15 1	X	2 x	(13.00 (37.50	-}	15,00 15,00):):	x 12,00				.= <u></u> :	126	0 " "	
Cement Plaster Rooms 1/S Mess 1/S	15 1	X X X	2 x 2 x	(13.00 (37.50 (7.00	-1	15,00 15,00 7,00);););	x 12,00 x 12,00 x 12,00	1.	x=12.00			126 537	6 " "	
Coment Plaster Rooms I/S Mess I/S WC1/S	15 1	X X X X	2 x 2 x 2 x 2 x	(13.00 (37.50 (7.00	-} -} -£	15.00 15.00 7.00 100,00););).	x 12.00 x 12.00 x 12.00 t 19.00)	x 12.00		2.3	126 537 525	60 " " 76 " " 56 " "	
Cement Plaster Rooms I/S Mess I/S WC I/S Ver. I/S	15 1 16 1	X X X X	2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x	(13.00 (37.50 (7.00 (100.00 (90.00	-} -} -£	75,00 15,00 7,00 100,00):):): () (x 12.00 x 12.00 x 12.00 t 19.00 x 12.00				<u>2</u> 2	126 537 525 235	60 " " 76 " " 56 " "	
Cement Plaster Rooms E/S Mess E/S WC E/S Ver: E/S	15 1 16 1	X X X X X X	2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x	(13.00 (37.50 (7.00 (100.00 (90.00 (100.00	- 	15,00 15,00 7,00 100,00 8,00 1 100,00):):):):):	x 12.00 x 12.00 x 12.00 t 19.00 x 12.00		x 12.00 x 12.00		2.7 2.7	126 537 525 235 525	60 " " 76 " " 56 " " 52 " "	
Rooms I/S Mess I/S Mess I/S Ver: I/S " " " Room (Ver: F/S	15 1 16 1 1 8 B/: 1	X X X X X X	2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x	(13.00 (37.50 (7.00 (100.00 (90.00 (100.00 x 90.00	-H -H -E -H -H -H -H -H -H -H -H -H -H -H -H -H	15,00 15,00 7,00 100,00 8,00 1 100,00 x 12,00););))) ()	x 12.00 x 12.00 x 12.00 t 19.00 x 12.00				2.7 2.7	126 537 525 235 525 216	50 " " 76 " " 56 " " 52 " " 56 " "	
Cement Plaster Rooms I/S Mess I/S WC I/S Ver: I/S " " " Room (Ver: F/S	15 1 16 1 1 3 B/: 1	X X X X X X	2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x	(13.00 (37.50 (7.00 (100.00 (90.00 (100.00	-H -H -E -H -H -H -H -H -H -H -H -H -H -H -H -H	15,00 15,00 7,00 100,00 8,00 1 100,00););))) ()	x 12.00 x 12.00 x 12.00 t 19.00 x 12.00			Tat	22 31 50 -	126 537 525 235 525 216	60 " " 66 " " 52 " " 56 " " 50 " "	
Rooms I/S Mess I/S Mess I/S Ver: I/S Ver: I/S " " " Room (Ver: F/S	15 1 16 1 1 8 B/: 1	X X X X X X	2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x	(13.00 (37.50 (7.00 (100.00 (90.00 (100.00 x 90.00	-H -H -E -H -H -H -H -H -H -H -H -H -H -H -H -H	15,00 15,00 7,00 100,00 8,00 1 100,00 x 12,00););))) ()	x 12.00 x 12.00 x 12.00 t 19.00 x 12.00			Tot	22 31 50 -	126 537 525 235 525 216	50 " " 76 " " 56 " " 52 " " 56 " "	

escription '				tity			Ri	110		Unit				280 " "		
VCD , 1		(i)					7,00							~ov 2700 " "		
)pp: 1	X	3()	X	Н	0.00	· '	9,00									
												otal		3828 Sft		
Net Qty is				31	2690	-	3828					utal		8862 Sft		
Qty: 1s				281	362,00 (ii)	Rs:-	2	206.60	%Sfi			Rs:-		•	536,869
Cement Plaster 1:4 up	to 20'	"heig	ght	(c) 3	/8" thick.	(S.I.R)	o.H.P.No	51).								
													n 7	18862 St	·t	
Óù	y sam	e as	<i>:</i> V0	ove	неш .							Fotal		8862 SI		
Qty: Is				28	862.00	(ii)	Rs:-		2197.52	%51	t		Rs:-			034,248
Cement Concrete Pla	ine 1	:2:4	i/c	olac	zine com	nacting	g finishing	curri	ing comple	te i/e sei	rees an	d wash	ing of	stone agr	egate	with out
shuttering, (\$.1.No.5(1				1,,,,,			-	,								
Floor		12	X		13.00	Х	15.00	X	0.17				: "	398 C	fi	
0.40		3	X		13.00	N	15.00	X	0.17				ic.	99 "	0	
Mess		1	X		37.50	X	15.00	x	0.17				24	96 "		
M:C		16	X		7.00	X	7.00	X	0.17				11	133 "	11	
Ven		ì	X		00.001	-1	00.001	·1-	19,00	$0.8 - z_0$	x = 0	0.17	:-	-70	.,	
пц		1	X		90,00	X	8,00	X	0.17							
												Total		11-16 (m	
Qıy: İs					1146.00	(a)	Rs:-		14429.25	%(Эб		į	Rs:-		165.359
Floor Mess WC Ver:) }(5	X X Xt	13,00 37,50 7,00 100,00	X X X	15.00 15.00 7.00 100.00		00,04)x 8.	00		 	563 784	и н и н и п и п	
шш		}		X	90.00	X	00.8					Tota	l .	6744	Sft	
Qty is					6744,00	(a)	Rs.		567,48	P.	.Sft		R	s:-		3,827,08
4 Providing & Fixing	of E	xistir	ng l	last	er Surface	eleje, (Dve 1/2° T	hick l	Base of Cen	aent Moi.	tar 1:3	Setting	Atoriai	Base me	անտ	g runnig i
Removal / Tucking Joints & Washing t (S.I.No;- 68 (a) / P															Sti	
Removal / Tucking Joints & Washing t			2	N(13.00	+	15.00)x					v.,	563		
Removal / Tucking Joints & Washing t (S.I.No:- 68 (a) / P	-55).		J J	N(N(13,00 37,50	1)X)X	0.67				w	70	" "	
Removal / Tucking Joints & Washing t (S.I.No:- 68 (a) / P Rooms I/S	-55). 15	X X			37.50 7.00	4	15.00 7.00)x)x	0,67 0,67				#1 #1	70 300) "") ""	
Removal / Tucking Joints & Washing t (S.I.No;- 68 (a) / P Rooms I/S Mess I/S	-55). 15 1	X X	Š	Nt	37,50 7,00 100,00	1 9 1	15.00 7.00 100.00)x)x	0,67 0,67 19,00)× '	0,67		#1 #2 #2	70 300 293) " " " " " " " " " " " " " " " " " " "	
Removal / Tucking to the control of	-55). 15 1 16 1	X X X		N(X(37,50 7,00 100,00 90,00	1 1 1	15,00 7,00 100,00 8,00)x)x +)x(0,67 0,67 19,00 0,67	·			#1 #2 #4 #3	70 300 293 131) "" } "" } ""	
Removal / Tucking to Joints & Washing to (S.I.No:- 68 (a) / P Rooms I/S Mess I/S WC I/S Ver: I/S	-55). 15 1 16 1	X X X X	2 2	N(X(X(37,50 7,00 100,00 90,00 100,00	4 9 1 1	15,00 7,00 100,00 8,00 100,00)x)x +)x(0,67 0,67 19,00 0,67	·	0,67 0,67		#1 #2 #2	70 300 293 131 293) "" } "" } "" ""	
Removal / Tucking to Joints & Washing to (S.I.Not- 68 (a) / P Rooms 1/S Mess 1/S WC 1/S Ver: 1/S ""	-55). 15 1 16 1	X X X X X	5 5 5	N(X(X(X(X(37,50 7,00 100,00 90,00 100,00	1 9 1 1 3 -4	15,00 7,00 100,00 8,00 100,00)x)x +)x(0,67 0,67 19,00 0,67	·			#1 #2 #4 #3	70 300 293 131 293 12	P P P P P P P P P P	
Removal / Tucking Ioints & Washing I (S.I.No:- 68 (a) / P Rooms I/S Mess I/S WC I/S Ver: I/S " " Room#Ver: F/S B	-55). 15 1 16 1	X X X X X X	2 2 2 2 2	X(X(X(X(X(X(X(X(37,50 7,00 100,00 90,00 100,00	1 9 1 1 3 -4	15,00 7,00 100,00 8,00 100,00 0,67)x)x +)x(0,67 0,67 19,00 0,67	·		Tol		70 300 293 131 29, 12 5.	3 ""	
Removal / Tucking Joints & Washing G (S.L.No:- 68 (a) / P Rooms 1/S Mess 1/S WC 1/S Ver: 1/S " " Room+Ver: F/S B " "	-55). 15 16 1 1 1; 1	X X X X X X	222223	X(X(X(X(X(X(X(X(X	37,50 7,00 100,00 90,00 100,00	1 9 1 1 3 -4	15,00 7,00 100,00 8,00 100,00)x)x +)x(0,67 0,67 19,00 0,67	38		То	:: :- :: :: ::	70 300 293 131 29, 12 5.	P P P P P P P P P P	

P/L tites glazed 6"x6"x1/4"on Floor or Wall facing in required coloured and pattaern of STYLE specification jointed in white cement and pigment over a base of 1:2 grey cement mortor 3/4"thick i/c washing and filling of joints with slaurry of white cement and pigment in desired shape with finishing, cleaning and cost of was polish etc complete i/c entring tiles to proper profile (S.I.No:60.P.53)

, Passage		, i v		2	<u>yuan</u>	37.50		15.00	Rate		Unit			Amount		
Committee	,	, ' '	•	_	. • (3 1 , 2M	1	1 (4,838,3	ЭX	DD, E		Total		420 " 4340 S		
Oty: Is						4340.00	(ii)	Rs.		30509.77	%Sft			Rs:-		1,324.124
5 P/L cement	Leanaraut	Lasi	13.4	11.1.	Leati	in its sanction	Guda		15. 3.1		1	1 12 15 5				·
2"Thick	concreat	coque	ແຮ	1.2.	1 141	ici we surrae	C HIII:	anng ana	aivia	mg mio pan	netes. (5.1.r	0/1.7 01.04	.47).			
O/Roof				- }	x(00.001	1	00,001	I-	19,00	N 26.38		2	5777	Sft	
24 11				I	N	98,38	X	26.38					11		n a	
												Total		8372	Stt	
Qty: is						8372.00	(a)	Rs.		3275.50	0	%Sft	$\mathbf{R}_{\mathbf{S}}$	\$-		274,225
7. Two cont.	of bitmanl	aid F	loi	usinį	g 34	lbs for %sff	lover	roof and	handli	ing with san	d one eft pe	r Sft.(S.LA	lo.13/P.,	34)		
O/Roof					х(100,00	-H-	100,00								
н и				1	X	98.38	X	26.38	1	19.00	jx 26.38		24		Sft " "	
				•	, (70.,70	۸	~(3.,35)				Total		2595 8372		
Qty: 1s			,			8372.00	(a)	Rs.		1887.40	%Sft			Rs:-		150 AT:
							•									158,013
18 First class Cleads, ha	Deodar v uidles and	vood Leare	l wi Is v	roug vith	ht je bool	sinery in do es etc desad	ors an bar waa	id Windo rekt ar ne	ws cto meted	tixed in po and glazed	osition i/c cl	howkates, I	hold fas	ts hinges	nori 4 a z	tower bolis
							1	10.01 07 170		una grazza	or runy graz	300 1, J/M	HIICK. (-	3,1.(90,7[1]	i). I [.] .i	VO17).
Rooms De		}	X	16	X	3.50	X	7.00					5-	392	Sft	
WC Door		ŀ	X	16	X	2.50	Χ	7.00					14	280	0 11	
Window		1	X	16	X	5.00	X	4.00					÷.	320	11-14	
Window		l	X	16	X	3.00	X	4.00					24		gr u	
												Tota	l	1184	Sft	
Qty: Is	and fixin	g de	oda	ır Alı	mira	1184.00 .h 9" - 12" ((@) lepth i	Rs:- neluding	boxin	1273.76 g with back	P.Sft shelves, sh		fittings	Rs:-	<u>.</u>	1,508,132
Qty: ts 19 Providing (S.J.No.2) Ground F Frist Floo	3/P=61) loor		X	12					boxin				: fittings - -			1,508,132
19 Providing (S.I No.2) Ground F	3/P=61) loor	ı	X	12	X	h 9" - 12" (4.00	lepth i	neluding 5.00	boxin					complete	Sñ " "	1,508,13;
19 Providing (S.I No.2) Ground F	3/P=61) loor	ı	X	12	X	h 9" - 12" (4.00	lepth i	neluding 5.00	boxin			utters brass		complete 240 240	Sñ " "	1,508,13; 853,68
19 Providing (S.I No.2, Ground F Frist Floo Qty: 1s	loor r sition of i	l I	x x	12 12 el gr	x x	4.00 4.00 4.00 480.00 f 3/4 x1/4"	x x x	5.00 5.00 Rs:-		g with back 1778.50	shelves, sh	Tota	al I	240 240 480 Rs:-	Sft " " Sft	853,68
19 Providing (S.I No.2, Ground F Frist Floo Qty: 1s	JOOT	l I	x x	12 12 el gr	x x	4.00 4.00 4.00 480.00 f 3/4 x1/4"	x x x	5.00 5.00 Rs:-		g with back 1778.50	shelves, sh	Tota	al I	240 240 480 Rs:-	Sft " " Sft	853,68
19 Providing (S.I. No.2; Ground F Frist Floo Qty: Is 20 S/F in politics /Sft til Window	Joor Toor Sition of inished gr	l I	x x stec S.I.	12 12 12 No.	x x iiii o 26 i	4.00 4.00 4.00 480.00 f 3/4 x1/4" P.92).	x x x	5.00 5.00 Rs:-		g with back 1778.50	shelves, sh	Tota	al I	240 240 240 480 Rs:-	Sft " " Sft	853,68
19 Providing (S.I. No.2; Ground F Frist Floo Qty: 1s 20 S/F in politics / Sft fi	loor r sition of i	l (iron ill) (!	x x stec S.I.	12 12 12 No.	x x ill o 26 I	4.00 4.00 4.00 480.00 f 3/4 x1/4" P.92).	x x x @ of siz	5.00 5.00 8s:- e flate ire		g with back 1778.50	shelves, sh	Tota	al nplote (v	240 240 240 480 Rs:-	Sft Sft Sft	853,68
19 Providing (S.I. No.2; Ground F Frist Floo Qty: Is 20 S/F in politics /Sft til Window	Joor Toor Sition of inished gr	l iron : ill) (!	x x stec S.I.	12 12 12 No.	x x iiii o 26 i	4.00 4.00 4.00 480.00 f 3/4 x1/4" P.92).	x x x of siz	5.00 5.00 Rs:- e flate iro 4.50		g with back 1778.50	shelves, sh	Tota	a) All Applete (v	240 240 480 Rs:- weight no	Sft Sft Sft	853,68
19 Providing (S.I. No.2; Ground F Frist Floo Qty: Is 20 S/F in politics /Sft til Window	Joor Toor Sition of inished gr	l iron : ill) (!	x x stec S.I.	12 12 12 No.	x x iiii o 26 i	4.00 4.00 4.00 480.00 f 3/4 x1/4" P.92).	x x x of siz	5.00 5.00 Rs:- e flate iro 4.50		g with back 1778.50	shelves, sh	Tota	al nplote (v	240 240 240 480 Rs:- weight no	Sft Sft Sft	853,6
19 Providing (S.I No.2; Ground F Frist Floo Qty: Is 20 S/F in po Ibs /Sft fi Window " " Qty: Is First clas square ir	loor sition of inished gr Griffs " as deodar och iron fi	l l l(Hi) (Hi) 1	x ster S.I. x x	12 12 12 el gr No. 16 16	x x x ill o 26 l x x x	4.00 4.00 480.00 f 3/4 x1/4" P.92). 5.50 3.50	x x x of siz x x in wi	5.00 5.00 Rs:- e flate iro 4.50 4.50	m of a	g with back 1778.50	P.Sf panting 3 co	Total t can con Total Total Total Total Total Total	al anized	240 240 480 Rs:- weight no 396 252 648 Rs:-	SA SA SA SA SA SA SA SA SA SA SA SA SA S	853,68 be less tha 116,96
19 Providing (S.I No.2; Ground F Frist Floo Qty: 1s 20 S/F in po lbs /Sft ti Window " " Qty: 1s First clas	loor sition of inished gr Griffs " as deodar och iron fi	l l l(Hi) (Hi) 1	x ster S.I. x x	12 12 12 el gr No. 16 16	x x x ill o 26 l x x x	4.00 4.00 480.00 f 3/4 x1/4" P.92). 5.50 3.50	x x x of siz x x in wi	5.00 5.00 Rs:- e flate iro 4.50 4.50	m of a	g with back 1778.50 lesigen i/c (180.50 nd windows	P.Sf panting 3 co	Total t can con Total Total Total Total Total Total	al anized	240 240 480 Rs:- weight no 396 252 648 Rs:-	SA SA SA SA SA SA SA SA SA SA SA SA SA S	853,68 be less tha 116,96
19 Providing (S.I No.2; Ground F Frist Floo Qty: Is 20 S/F in po Ibs /Sft fi Window " " Qty: Is First clas square ir	loor sition of inished gr Grills s deodar ich iron fi	l l l(Hi) (Hi) 1	x ster S.I. x x	12 12 12 el gr No. 16 16	x x x ill o 26 l x x x litt je kete.	4.00 4.00 480.00 f 3/4 x4/4" P.92). 5.50 3.50 648.00 binery work (c) Galvan	x x x of siz x x in wi	5.00 5.00 Rs:- e flate ire 4.50 4.50 Rst- re gauze evire gauze	m of a	g with back 1778.50 lesigen i/c (180.50 nd windows	P.Sf panting 3 co	Total t can con Total Total Total Total Total Total	al anized	240 240 480 Rs:- weight no 396 252 648 Rs:- wire jganz ar wood fi	Sft sft state stat	853,68 be less tha 1)6,90 dinesh per (S.1
19 Providing (S.I. No.2; Ground F Frist Floo Qty: Is 10 S/F in pollbs /Sft till Window " " Qty: Is First classquare in No.14(c)	loor sition of inished gr Griffs s deodar och iron fi 1 P/-60)	I I iron . iill) (! } twooc	x x stee S.I. x x x	12 12 el gr No. 16 16	x x x ill o 26 l x x x int je kete.	4.00 4.00 480.00 f 3/4 x1/4" P.92). 5.50 3.50 f 48.00 f c) Galvan	x x x of size x x x in white ized v	5.00 5.00 Rs:- e flate iro 4.50 4.50 Rs:- re gauze divire gauze 4.50	on of a	g with back 1778.50 lesigen i/c (180.50 nd windows	P.Sf panting 3 co	Total t can con Total Total Total Total Total Total	all anized y all anized y all	240 240 480 Rs:- weight no 396 252 648 Rs:- wire jganz ar wood fi	Sft Sft Sft Sft Sft Sft Sft Sft Sft Sft	853,68 be less tha 1)6,90 dinesh per (S.1
19 Providing (S.I. No.2; Ground F Frist Floo Qty: Is 20 S/F in portion of the S/Sft fit window " " " " " " " " " " " " " " " " " " "	loor sition of inished gr Griffs s deodar och iron fi 1 P/-60)	I I iron . iill) (! } twooc	x x stee S.I. x x x	12 12 12 12 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	x x x ill o 26 l x x x int je kete.	4.00 4.00 480.00 f 3/4 x1/4" P.92). 5.50 3.50 d48.00 sinery work (c) Galvan	x x x and an an an an an an an an an an an an an	5.00 5.00 Rs:- e flate iro 4.50 4.50 Rs:- re gauze divire gauze 4.50	on of a	g with back 1778.50 lesigen i/c (180.50 nd windows	P.Sf panting 3 co	Total t can con Total Total Total Total Total Total	all anized v	240 240 480 Rs:- weight no 396 252 648 Rs:- wire jganz ar wood fi	Sft Sft Sft Sft Sft Sft Sft Sft Sft Sft	853,68 116,90 4 mesh per (S.1
19 Providing (S.I. No.2; Ground F Frist Floo Qty: Is 20 S/F in portion of the S/Sft fit window " " " " " " " " " " " " " " " " " " "	loor sition of inished gr Griffs s deodar och iron fi 1 P/-60)	I I iron . iill) (! } twooc	x x stee S.I. x x x	12 12 12 12 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	x x x ill o 26 l x x x int je kete.	4.00 4.00 480.00 f 3/4 x1/4" P.92). 5.50 3.50 f 48.00 f c) Galvan	in wisized v	S.00 S.00 Rs:- e flate irc 4.50 4.50 Rst- re gauze covire gauze 4.50 4.50	on of a	g with back 1778.50 lesigen i/c (180.50 nd windows	P.St P.St s with 22 S. strips on sep	Total t ats etc con Total W.G. Galv arate 2" x :	all anized v	240 240 480 Rs:- weight no 396 252 648 Rs:- wire jganz ar wood fi	Sft sft Sft Sft Sft Sft Sft Sft Sft Sft Sft S	853,68 116,90 4 mesh per (S.1

Description 1			O	uant	ity	}			Rate			Unit }	Amount	
Mess		نـــــ ا		Z.	37.50	 X	ـــــــــــــــــــــــــــــــــــــ	5,00	_ -				· 563 ""	
MC.			6 ;		7.00			500					784 " "	
Ven		ĺ		 \(00,001	1		00.00	1	19,00)X	00.8	≈ 1752 ^{n n}	
u 0		1		X	90,00	X		00.2					·· 720 ·* "	- Ve - Ve
j		•	•	,,	21,170	.,	,	,,,,,					Total 6744 Cft	
Qty: Is					6744.00	@	Rs.			829.95		%Stt	Rs:-	55,972
Primary coat of chal	k und	ler (Jisto	ולןנחנ	ring.(S.L.N	o.23	/P.53	١.						
Rooms VS	15)	x	2	Χį	13.00	-1-	ļ	15.00)x	12,00			⇒ 10080 SR	
Mess I/S				X(37.50	-(15.00	}N	12.00			1260 ""	
WCTS				X(7.00)		7.00	}N	12,00			5376 °° "	
Ven PS				X{	100.00			00.00	4.	19.00	ls:	12.00	5256 ""	
YU. 1'O			2		90.00			8.00		12.00	111	12.00	£ 2352 "."	
		X		Χ(}N		١	CLOO	5256 ""	
Room/Ver: F/S B/:		X	2	ΧÌ	100.00	-}		100,00	-)-	19.00	JX	12.00		
		X	2	X	90,00	,		12,00					2100	
X-Sides	ţ	X	3	Х	26.38	2	Ċ	12.00					= 950 "" Total 32690 Sft	
N 1 - 2													Total 32690 Sft	
Deduction Description	ı		5 *		7.00			7,00					= 336 Sft	
Doors			16		3.00		X 						= 320 % 8	
Windows	1		6		5.00		X	4.00					= 192 " "	
Windows	l		16		00.6		X	4.00						
MCD	1			X	2.50		X	7.00						
Opp:	ļ	N	30	X	00.01		X	9.00					2700 ""	
													Total 3828 Sft	
Net Qty is					32690		*	3828					Total 28862 Sft	
Qty: 1s					28862.0	90	(<u>ii)</u>	Rs.		442,75		%Sft	Rs:-	127,787
4 Distempering thre	e coa	.15.(S.I.?	Vo.2	5/P.53).									
	Qij	y Sa	mc	as A	bove Item	l							= 28862 Sft	
Qty: Is					28862.	00	(a)	Rs.		1079.65		%Sft	Rs:-	311,609
25 Preparing the surf	face a	ind	րգի	aing	, with Wes	ither	Coat	. ot appr	roved	make to Ne	W W	eather coat	surface (S.I.No: 38-B-P.No: 55)
							ŧ	100,0		19,00		1 26.38		
. F/S :	1	Х	. 3	2 N	2.001 E	I()	٠.	(()(),()	(ı r	00,00		1 70.00	Total 5889 Sft	
					5889.	00	(ā)	Rs.		2567.9	5	%Sft	Rs:-	151,227
O(y: Is														
Oty: Is														
Oty: Is	ing D	юю	ľS W	inde	nys (New	Surf	ice) (S.I.No	5-C-P	.No 69)				
Proparing / Paint	-						ice) (.No 69)			~ 672 Sft	
Preparing / Paint		6 :	X	,	x 3.0	()	X	7.00)	.No 69)			~ 672 Sft ≈ 560 °°	
Preparing / Paint Door WC Door	!	6 : 6 :	X X	2	x 3.0 x 2.5	() ()	X X	7.00 7.00) O	.No 69)				
Preparing / Paint Door WC Door Window	- ()	6 : 6 :	X X X	2 2 2	x 3.0 x 2.5 x 5.0	0 θ	X X X	7,00 7,00 4,00)) ()	.No 69)			= 560 · · · · · · · · · · · · · · · · · · ·	
Preparing / Paint Door WC Door	- ()	6 : 6 :	X X X	2 2	x 3.0 x 2.5	0 θ	X X	7.00 7.00)) ()	.No 69)			# 560 " " 640 " "	
Preparing / Paint Door WC Door Window	- ()	6 : 6 :	X X X	2 2 2	x 3.0 x 2.5 x 5.0	0 θ	X X X	7,00 7,00 4,00)) ()	.No 69)			= 560 · · · · · · · · · · · · · · · · · · ·	
Preparing / Paint Door WC Door Window Window	- ()	6 : 6 :	X X X	2 2 2	x 3.0 x 2.5 x 5.0 x 3.0	0 0 0	X X X X	7,00 7,00 4,00 4,00)) ()		4 (<u>የ</u> ኡፍቲ	# 560 " " 640 " " 384 " " Total 2256 SR	47,746
Door WC Door Window Window	 	6 : 6 : 6 6	X X X X	20.00.00	x 3.0 x 2.5 x 5.0 x 3.0	0 0 0 0	X X X X	7,00 7,00 4,00 4,00 Rs.) 0 0 0	2116.		%Sft	# 560 " " 640 " " 384 " " Total 2256 SR	
Door WC Door Window Window P L Hala paters pigment over a	tiles	6 : 6 16 6 6 8 6 6	x x x x x 1:2	2 2 2 2 2	x 3.0 x 2.5 x 5.0 x 3.0 2256	0 0 0 0 5.00 r or	x x x x wall wall	7.00 7.00 4.00 4.00 Rs. facing) 0 0 in req ifo wa	2116. aired color shing and	a ac illin	ad pattern (g of joints	# 560 " " 640 " " 384 " " Total 2256 Sft Rs:- of specification jointed in whit with shurry of white cement at	e coment and ad pigment in
Door WC Door Window Window P L Hala paters pigment over a	tiles	6 : 6 16 6 6 8 6 6	x x x x x 1:2	2 2 2 2 2	x 3.0 x 2.5 x 5.0 x 3.0 2256	0 0 0 0 5.00 r or	x x x x wall wall	7.00 7.00 4.00 4.00 Rs. facing "thick i) 0 0 in req i/c wa sh etc (2116. uired color shing and t complete is	ir ac illin : cut	id pattern (g of joints ting tiles to	# 560 " " 640 " " 384 " " Total 2256 SR Rs:- of specification jointed in whit with sturry of white cement at a proper profile, (S.I.No.61, P.No.61)	e coment and ad pigment in (5.47).
Door WC Door Window Window Window P L Hala patern pigment over a	tiles	6 : 6 16 6 6 8 6 6	x x x x x 1:2	2 2 2 2 2	x 3.0 x 2.5 x 5.0 x 3.0 2256 t" on floo yeement in	0 0 0 0 5.00 r or	x x x x wall wall	7,00 7,00 4,00 4,00 Rs. facing "thick is ax polis) 0 0 in req i/c wa sh etc (2116. aired color shing and	ir ac illin : cut	ad pattern (g of joints	# 560 " " 640 " " 384 " " Potat 2256 SR Rs:- of specification jointed in whit with sturry of white cement at a proper profile, (S.I.No.61, P.No.61, P.No.	e coment and ad pigment in (5.47).
Door WC Door Window Window Window Qty: 1s P 1. Hala pater pigment over a desired shape w	tiles	6 : 6 16 6 6 8 6 6	x x x x x 1:2	2 2 2 2 2 gree	x 3.0 x 2.5 x 5.0 x 3.0 2256 t" on floo yeement in aning and	0 0 0 5.00 r or norte	X X X X wall or 3/4 of wa	7.00 7.00 4.00 4.00 Rs. facing "thick is ax polis 64.) 0 0 in req ite wa shete (2116. uired color shing and t complete is	ir ac illin : cut	id pattern (g of joints ting tiles to	# 560 " " 640 " " 384 " " Total 2256 SR Rs:- of specification jointed in whit with sturry of white cement at a proper profile, (S.I.No.61, P.No.61)	e coment and ad pigment in 5,47).

OFFICE BLOCK & DSP HOSTEL

FLECTRIC WORK & DSP HOSTEL						
S.No SELECTRIC WORK SCHEDULE TEMS PART-B						
Wiring for Light on E. Description						
Wiring for Light or Fan or Call Bell Point with 1/1 .13 (3/.029) PVG wire in 20 mm (3/4") PVC Conduit Recessed in the call		Qu	tantity	Rate	·	
wire in 20 mm (3/4") PVC Conduit Recessed in the wall or required (S.I. No;-6/P-1).	C Insulate	:d		1 wate	Unit	Amount
1 (3.1. 190): 6 / P-1).	column (1S 197				
Wiring for light or fan point with 1.1.13(3/.029) pvc insulated wire (Channel Patti (S.I.NO.120 P.15)		180	Nos	1130.00	Each	203,400
Channel Patti (\$1.N/2.120 p.						-95,410)
3.1.140.129 p. 15)	m bAC.	n				
Wiring for Call Bell Point with 1/1 .13 (3/.029) PVC Insulated wire (3/4") PVC Conduit recessed in the wall or column as required to the column as r		130	Nos	985.00	Each	
(3/4") PVC Conduit recessed in the cost (3/.029) PVC Insulated wire	in 20 mm				ratell	28,050
(3/4") PVC Conduit recessed in the wall or column as required (\$.1.	No:- to a	·				
1 Providing / Louis Land			Nos	1764.0	Each	
 4 Providing / Laying (Main or Sub-Main) PVC Insulated With Size Copper Conductor in 3/4" dia PVC Conduit Recessed in the Wall of Providing / Lauin 2007. 5 Providing / Lauin 2007. 					rsac.n	195,840
as required (\$4 New 15 of a PVC Conduit Recessed in the West	2-7/0.29					
1 (3.1. (40): 10 / p(5)	ar Calama	730	Mtr	222.0		
			******	222.0	$P.M_{\mathrm{H}^{\prime}}$	162,060
as commission in 3/4" dia PVC Conduit Research With Size	2-7/0,36					
Copper Conductor in 3/4" dia PVC Conduit Recessed in the Wall of as required (S.I. No;-11 / P-2).	r Colum					
		450	Mtr	252.0	P.Mir	
' 'VY (MIIII' / I hymre / L L /					CJVIII	11.,400
MM 2) Copper Conductor in 3/4" dia PVC Insulated With Size 2-7/ Columns required (S.I. Not-12/P-2).	/0.44 ₁₆					
Colum as required (S.I. No:-12/P-2).	Wall or				-	
7 Providing / Louis		350	Mtr	341.0 j	ntA.°	1.145 5-
7 Providing / Laying (Main or Sub-Main) PVC Insulated With Size 2-7/0. Column as required (C.L.).						119.350
MM 2) Copper Conductor in 3/4" dia PVC Insulated With Size 2-7/0. Columnas required (S.f. No:-142/P-2).	.64 (16					
8 Page 1 (5.1, 190;- 142 / P-2).	Wall or 🚊	.00 N	dtr 6	.tt o		
8 Providing and fixing A.C one way S.P 10 to 15 Amp switch flush ty given prepared board (.S.L.No. 218 P.33).		,	(,	41.0 P	Mu	128,(0)
given prepared board (.S.I.No. 218 P.33).	oe on -					·
9 Provide	1.5 (1)	50 N				
charge in fixing flush type 2 pin 5 amproved to		20 N	os 5,	8.00 G	ich	8,700
9 Providing and fixing flush type 2 pin 5 ampress S.P plug socket switel shoe unit on a given prepared board on surface as required (S.13).	h and					-1,
shoe unit on a given prepared board on surface as required (\$.1.No;225 p	³ .33),					•
10 Providing and figure a		J No	os 83	.00 Ea	ch	4,98)
Providing and fixing flush type 3 pin 10 to 15 Amps ampress S.P plug so switch and shoe unit on a given prepared board on surface as requ (S.I.No:224 P.33).						7,267
(S.I.No:224 P.33) and on a given prepared board on surface as research	ocket					
as Teg						
II Providing to	20	No	5 151	.00 Eac	:h	3,026
Shadestand fixing B.C. Brass batton is the						2,020
11 Providing and fixing B.C Brass batton holder and 254mm(10°) Shade(S.I.No. 232 P. 33).	E.1					
		Nos			1	
Providing and fixing S.W canopy block and bakefite ceiling rose SW block (S.I.No: 28-B P.33).	00	1408	70	Eacl	1, ,	4,200
(S.I.No: 28-B P.33).					1	-,=
		Ъ I				
13 P/F Circuit breaker 10,15,20,30,40,50, 62	(IQ	Nos	72	Each		4,320
 P/F Circuit breaker 10,15,20,30,40,50, 63, Amps 5P on prepared boat (S.I.No; 203 P.31). 	rd					1,52.0
		N.I.				
14 P.F. Circuit breaker 10.15.20 30 40 50	2.0	Nos	916.() Each,		18,320
14 P.F. Circuit breaker 10,15,20,30,40,50, 63, Amps DB on prepared boar (S.I.No; 204 P.31).	d					10,120
Circuit breaker 15 20 20	0. 6	Nos	2456.0	``		
19.1 No. 206 D 51.	1		1,00.) Each.		14,736
16 P/F Objects a	d. 4	Nos				* .
(S.I.No: 207 P.31).		INOS	5521.0	Each.		22,084
(S.I.No; 207 P.31). 77, 700, 100, 17 on prepared board	l. ,					22,084
 P/F DB i/c Change over switch 500 volts 300 ampsion a prepared board S.I.No;199 P30; P/F Voltmeters is a second of the control of th	3 -	Nos	9261.0	Each.		77 782
18 P/F Voltmeter circ (v. tv.)	(3	X I			•	-7,70J 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
voluncier Size 96/96 may som	_1	Nos	11506	Each.	7	14,518
19 P/F Ampineter size 96/96 mm direct 15-60 Amps 100 Amps as required (S.I.No:284 P41) 20 P/F of Degree D	3)	Vos	999			regardo .
20 P/F of Days D	,		-	Each,		2,997
(good Quality) (S.I.No.236 p.St. 200	.3 1	Vos	1054	Each.		3,162
21 P/F: Brass Ceilling from 56 points in	8 1	loc	27			2,102
21 P/F: Brass Ceilling Fan 56 good quality (S.I.N 235 P.No 34)	, j,	los	2791	Each	22	2,328
	_					

<u>MIT A</u>	RY WORK SCHEDUL	LE TTEMS PART-C						
S.#	Description	Quantity			lute	Unit	Amount	
U	Providing and fixing sq	natting type while gla	zed of	flushing vis	tern with inter	oal ritting & flus	a pipe with bend and mak	ing requis: c
	numbers of holes in wa	It plinth & Noor for p	ripe co	annection &	making good i	in cement concre	at 1:2:4 W.C With 4"dia	earthen wale
	trap and plasic thumble							0.5
	Qty: Is		$00 - i \hat{a}$		5486.80	blach	Rs:-	93,270
							nting with maxphalt com	
		esting with water prea	sure to	a head of 4	"feet above the	top of the heigh	pipe and retilling with ex	ccavated
	<u>4"dia</u>							en . en
	Qty: Is	400	.00 sã	! Rst-	146.57	Each	Rs:-	58,628
	6"dia	200		. n	2		1) .	70.050
	Qty: Is) Rs:-	199,25	Cach	Rs:-	39,850
3							the cost of breking throuwater preasure head of	
			me c	onour or a	ic nunning ar	id testing with	water preasure near or	200 feet and
	handling.(S.No;01/P, I	1 }.						
3	1/2"dia	3(1)	ann a	î Rs:-	73.21	e.Rft	Rs:-	21,963
1,	Qty: Is	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,1710 11	i, mar.	13.41	1.1111	113.	2.,
b	3/4"dia	30.	0.00	ŭ⊨Rs:-	95,79	P.Rfc	Rs:-	28,737
	Qty: Is	,31) ¹	0.00	u. 185."	7.1,1 +		X.,,	20,000
Ċ	<u>l''dia</u> Qty: Is	14	0.00 7	ā) Rst-	128.55	P.Rft	Rs:-	12,855
đ	1-1/2" dia	(0	central l		1 431-24		4.51	y-1 %
(1	Qty: \s	12	0.00 7	à) Rs:-	153.19	P.Rft	Rs:-	18,383
	- 975 Handel Valves (C					2.,,,,,		,
-}	171 Hattier valves (c	(mag. (5.740.077) ;1 17						
3	1/2"dia							, , , , , , , , , , , , , , , , , , ,
	Qty: 1s	11	0.00	(a) Rs:-	200.42	Each	Rs:-	2,004
<i>{</i> }	3/4"dia							2.0
	Qty: 1s			(a) Rs:-	271.92	Each	Rs:-	2,719
5	PF Cancealed stop co	ock of superior quality	y with	c.p head 1/2	"dia. (S.No:13	(a)/P.15).		
	<u>1/2"dia</u>						D	30.663
	Qty: Is			(a) Rs:-	889.46	Each	Rs:-	28,463
6	P/F Cancealed long b	ib cock of superior qu	rality v	vith c.p head	4/2"dią (S.Ne	0:15(a)/P.15).		
	Qty: Is	j	52.00	(a) Rs:-	1109.46	Each	Rs:-	35,503
7	P/F In position Nylot	r connections(S.No:2)	3/P06).					
	Qiy: Is			(a) Rs:-	447.15	Each	Rs:-	14,309
Z.	Providing and fixing	22"x16"lavatory basi	n (S.).	No:12.P/4).				
1	Qty: Is			(a) Rs:-	4694.80		Rst-	84,506
9	Add Extera for Labo	actor providing and I						
1	Qiy: Is			(a) Rs:-	2533.41	7 Fach	Rs:-	45,602
10	P/F 6x"2" or 6"x3" (A Ploor trip of the Ap	pprove	d seld eleani				
1	Qty: Is			(a) Rs:-	2024,4		Rs:-	36,440
111	S/F Swan type Piller	Cock of Superior Qu					W. 1	
1	Qty: Is			(a) Rs:-	795.00		Rs:-	14,310
13	Providing Chamber	15"x19" inside Dima						
1	Qty: Is			@ Rs:-	5913,2	2 Each	Rs:-	94,612
		d edge mirror of Belgi					11	77 206
1	Q(y: Is		16,00	ta) Rs:-	1711.6	60 Each	Rs:-	27,386
1 1	 Supplying & fixing 	Bath room accessorie	s set (7 Piece)				
11	Qiy: Is		18.00	(a) Rs:-	10322.	t0 Each	Rs:-	185,798
	5 Providing & fixing	chrome plated brass t	owel c	ail complete	(Standard Pat	lern)		
\]	Qty: Is	'		(a) Rs:-	1269.9		Řs:-	20,319
1		inhole or inspection el	hambe	r for the requ	iired dia of cir	cular sewer (S.L1	Not.19/46)	
	Qty: 1s	•		(φ) Rs:-	14748			176,976
1		of approved quality:	500 ga	llons wall th	ickness 4.0 mi	n. (S.I.No:3.1921)	
1	Qty: Is	, ,		(ii) Rs:-	37505			75,011
1		ed rom Urinal basin (•	nt) (S.LNo:7.F	2/3)		
	Qiy: Is			@ Rst-	4440.		Rst-	31,085
1	· Providing and fixing	ng European type whi			are ash down y	v.c pan (S.No:5/I	2.02)	
\	Oty: Is	V 71 71 71		(a) Rs:-	11477			80,342
	ζ(β) 13		7,01		• • • • •			

	}	Providing & fixing Wall Panelling of plastic / fiber including nuts scrows, nells	ete cor	nplete	i/c all Iabou	ir charges	
		2x(24.50) (9.50)x9.25	814				
		2x(19.83+25.25)x9.67	872				
		2x(17.67+15.16)x9.83	645				
		2x(9.83+19.67)x13.0	767			1	C Secretaria de la companya della companya della companya de la companya della co
				- C	200	,	9 5 91
	2	Dest Property of the second	3098	sft	300	P/sft	121,400
	•	Providing & fixing stone tile of approved quality.				* *	
		2x70.75x5.0	708				
		1x51.0x5.0	255				. /
			963	sti	680	P/sft	577800
	3	Providing / Fixing Main Pannel Board Double Shutter (24' x 24") to				11311	- ([3
		Accommodate Heavy Duly Circuit Breaker Bus Bars i/e Painting with Enemelled Paint for other similar Jobs on Surface.	3	Nos	15000	Each,	30000
	4	Providing / Fixing 4-40 Watts Tube Light complete with 40 Watts 4"-0 Long					
		Rod Chock Starter & Putty with Philips Component including Necessary			λ.	A CONTRACTOR OF THE PARTY OF TH	The same of the sa
		Electrici Connection & Fixing on Wall or Ceiling etc. Complete.	18	Nos	Sox	Each,	9000
							`,
	5	Providing / Fixing Wall Bracket Light Fancy Type Superior Quality including			A. John		V.
		necessary Connection & Fixing on Wall etc Complete	6	Nos	2000	Lach,	12000
	6	Providing / Fixing Earthing Set with 2" x 2" x 1/4" Copper Plate burried in					
		Ground @ a Depth of 12' Feet or less if water comes out from the ground					
		level with salt and chaorcoal etc including making the pit 12' deep by			\. D	e e e e e e e e e e e e e e e e e e e	** **********************************
		excavation of all type of soil. Earth plate to be connected with No. 8 S.W.G.	2	Nos	Somo	Each.	100,000
		bare copper wire run in 1/2" G.I. Pipe straight from the earth plate upto the			0,500	1.0010	700,000
		metallic electrical accessories including providing necessary tee.					
			*	j.	Name of the last o		Veren.
	7	P/F Capsule fight with reflector, holder and energy sever (L.Q.R)	28	Nos	800	Each.	22400
	S	P/F Energy sever superior quality 24 watts i/e fixing existing holder etc) .i	N	,		
		complete (L.Q.R)	34	Nos	300	Pach.	102000
	ij	Providing and Fixing blubs 100 watts	16	Nos	150	.Jeach	24000
	10	Providing and Fixing distribution board shutter (L.Q.R)	4	Sit	2000	P.Sñ	8000 V
	11	Fixing A.C Fan regulator on SW Board	18 /	Nos	150	Each.	2700/
	12	Providing & Fixing Flash Type Dimmer Imported Quality.	3-1	Nos	150~	Fach.	5100
	1,5	Providing / Fixing Wall Bracket Light Fancy Type Superior Quality including	6	Nos	0.00	Æ Énch	1800 V
	12	necessary Connection & Fixing on Wall etc Complete.			200	2.1	
	1.5	UT Fancy capsule fight with fancy plastic body, holder, saver etc complete tapproved make & design).	too	Nos	2000	Each.	200,000
	13	Errection of ceilling fan		2.1			
		Providing and installing hand pump with all accessories 1-1/2"dia coir strainer	34	Nos	2.00	Each.	6800
	14	complete.	141111 /	coouch	i snoe i/c nc	ring filli	ig fixing etc
		tilter pipe	iii	Rii	Sor	. P/Rii	5000
		boaring pipe	120			P/R/I	, m -
1		S/F Approved quality motor pump set singel phase motor 1.00 (1.1) etc	1(/	111	360	171010	36000/
	15	Complete 1:2:4 Plate from i/c fitting with C.I nuts and bolts.	1	nos	25,000		25000
		PF U.P.V.C. P Trap 4"x4" dia Grade-I (AGM or equivilent) i/e Cutting,			25,000	Ç	- 30
	1.7	Fitting, with collars, clamps and rubber solvent. This rate also i/c making					2
1	16	holes in walts, plinth, floor and roof for fixing pipe and making good in e.e.					propried the second
1		1:2:4 Testing presure head 200 feet	25	Nos	560	Hach.	12500
į		P4 U.P.V.C. Floor Trap 4"x4" dia Commode trap dia grades (AGM or					, 5-5
-	. 17	equivilent) i/e Cutting, Fitting, with collars, clamps and rubber solvent. This				1	٠,
	11/	rate also i/c making holes in walls, plinth, floor and roof for fixing pipe and			. /	1	
	1	making good in e.e. 1:2:4 Testing presure head 200 feet.	2.5	Nos.	500	Each.	12500

P/F U.P.V.C. Soil & Vent Pipe AGM make of Approved Quality on Walls & in C.C Flooring Working upto 90"fit Height jointing with UPVC fitting by using Approved paste/solution making good etc. complete as per instruction of the Engineer Incharge Rate i/c. All cost of Labour Material, Cartage Scaffolding Jhoola etc. Complete. This rate also i/c making holes in walls, plinth, floor and roof for fixing pipe and making good in e.e. 1:2:4 Testing presure head 200 feet.

P/F U.P.V.C. Branch 4"x4" dia with Accss door, grade-4 (AGM or equivilent) i/c Cutting, Fitting, with collars, clamps and rubber solvent. This rate also i/c making holes in walls, plinth, floor and roof for fixing pipe and making good in e.e. 1:2:4 Testing presure head 200 feet.

P/F U.P.V.C. Preasure Pipe of class "e" (equilavant make) fixing in-trench i/c cutting, Fitting, with collars, clamps and rubber solvent. This rate also i/c making holes in walls, plinth, floor and roof for fixing pipe and making good in e.c. 1:2:4 Testing presure head 200 feet.

25 each 2000 Flach. Socoo

25 Nos 700

12500

200 Seo P/Rii /60000

NON-SCHEDULE ITEMS PART-D TOTAL AMOUNT: -3136100

Add cartage amount:

Grand Total amount : 2-1359(10)

Or say in Millions: 21-

TERMS AND CONDITIONS ONE CYCY Sixty Seven

1. Any typographical errors in the Schedule B are subject to the correction with Reference to the Schedule of run. General 2012 enforced from 12th July 2012 as Approved by the SRE Sindh, Karachi.

Arbitration clause stands deleted from the agreement.

3. No premium shall be paid on a Non schedule items.

4. 100% Well Graded crushed bajri shall be used in items of work without any extra payment.

5. All sample of items should be got approved by the Engineer Incharge.

5/Below Rs. 1676690

ALI SHAND

new fall 19

128/11/2017 H