

EXECUTIVE ENGINEER PROVINCIAL BUILDINGS DIVISION SUNKUD PH: 071-9310103

Fax # 071-9310101.

No. TC/6-55/ 530

Emali:- XouProyBuildingsSukknr@gmail.com of 2017 Sukkur dated:

97-04 - 2017

The Sealed Tender's are invited from interested bidders/contractors/firms and companies as well as suppliers on standared bidding documents forms for the prcruement of the following works under SPPRA Rules 2010 (Amended 2013-14).

S. NO.	NAME OF WORK	ESTIMATED COST IN MILLION	EARNEST MONEY.	BIDDING DOCUMENTS FEE.	COMPLETION	
1	2	3	4	5	6	
2	Construction of Courts (02 Nos) Building (1 ADJ & 1 JM) @ Ghotki (Construction of Main Building, Ground Floor, External Development, Plinth Protection, O.H.Tank, Septic Tank, External Drainage & External VV/S & S/F).	40.000	2.000	3000	24 Month	
3	Construction office of Assistant Comissioner/ Mukhtiarkar Office @ Salehpat	35.000	1.750	3000	24 Month	
4	Construction of Residences of Assistant Commissioner and Mukhtiarkar @ Salehpat.	7.256	0.363	3000	24 Month	
1	Construction of Director of Agriculture Extension Sukkur (Construction of Ground Floor, First Floor, 2nd: Floor, & 3rd: Floor).	41.700	2.085	3000	24 Month	
15	Construction of Car parking/ Conference Hall/ Office in Deperssion Portion at District Court Sukkur (Basement, Ground Floor).	45.500	2.275	3000	24 Month	

1st: date of Issue and Opening.

First Date.

The tender will be received back (1:00 PM) & the Tender will be opened on same date (2.00 PM).
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2nd: Date of Issue and Opening.	2nd: Date.
Date of Issue	23 -05-2017.
The tender will be received back (1:00 PM) & opened on same date (2:00 PM)	5 -06-2017.

Terms & conditions of the tenders

- i) Registration with Pakistan Engineering Council in the relevant field of specialization of work & to the extent of tender amount each work. Pakistan Engineering Council (PEC Certificate 2017) is not required for works below 4.00 (M).
- ii) Bio-data of Engineers and Technical staff working with the firm.
- iii) Documentary evidence of works executed / works in progress and certificate of satisfactory completion of works by the employers.
- iv) List of work in progress, indicating cost of each work and copy of letter of award of work.
- v) List of machinery and equipment available with documentary evidence of its ownership certificate of Bank showing credit worthiness along with Bank statement.
- vi) Registration with Income Tax Department (NTN Certificate) and copy of C.N.I.C.
- vii) All the contractors/ firms should be registered with Sindh Revenue Board in terms of Rule 46-1(ii) of SPPRA rule (Amended 2013).
- viii) Undertaking on stamp paper that the firm/contractor is not involved in any kind of litigation, department rift, abandoned or un-necessary delay in completion of any work in the government as well as in private organizations.
- ix) Conditional or incomplete tenders will not be entertained.

- (x) The bids shall be evaluated on single envelope method of SPPRA rules 2010.
- xi) The approved bids will be subject to stamp duty levied by the government.
- xii) In case of Holiday and unforeseen circumstances on opening date the bids shall be submitted and opened on the next working day.
- xiii) In case the undersigned or any member of the committee happens to be out of the Headquarter the bids shall be submitted and opened as per the given schedule on the next working day.
- xiv) The bidders should submit prescribed amount of earnest money as shown against each work in shape of Call Deposit prepared from the scheduled bank in favour of the undersigned.
- xv) The Procurement Agency shall not Accept in Bank instrument/ Pay order therein no any Contractor/ Firms reflects.
- xiv) Affidavit to the effect that the firm / contractor have not been black listed previously by any executing agency.
- wii) Affidavit to the effect that all documents / particulars / information furnished are true and correct.
- xviii) In case of firm, list of partners / Partnership Deed, giving full particulars of directors proprietors or others connected along with power of attorney. In case of being sole proprietors, such undertaking on affidavit be furnished.
- xix) The undersigned and other competent authority reserve the right to reject any one or all the Bids as per provision of SPPRA Rules, 2010.

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

Copy forwarded with compliments to:-

- 1/- The P.S to Minister Works & Services Department Government of Sindh Karachi.
- 2/- The Secretary, Information Technology Government of Sindh, Secretariat No.6 @ Karachi along with copies of NIT's for favour of information and placing them on the Web site of Sindh Government Karachi.
- 3/- The Director (A&F) SPPRS/3-15 Government of Sindh Public Procurement Regulatory Authority Planning and Development Department Barrack No:08 Sindh Secretariat Court Road Karachi, alongwith soft & hard copy of N.I.T. for favour of information and placing the same on the Web site.
- 4/- The Director Information Public Relation Department (Advertisement) Block-96 Sindh Secretariat Karachi, for publication in News Paper Specially in leading newspaper (English, Sindhi & Urdu)
- 5/- The Chief Engineer, (Buildings) Works & Services Department Sukkur, for favour of kind information.
- 6/- The Superintending Engineer, Provincial Buildings Circle Sukkur, for favour of kind information.
- 7/- The Executive Engineer, Provincial Buildings Division Larkana/ Shaheed Benazir Abad (Nawabshah), for information and publicity.
- 8/- The Assistant Engineer, Provincial Buildings Sub-Division Sukkur/Ghotki, Shikarpur, Khairpur and Electrical Sub-Division Sukkur, for information and publicity.
- 9/- The Divisional Accounts Officer/ Drawing Branch & Head Clerk.

10/- Copy to Notice Board.

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION

SUKKUR

ALWEST, PROCEEDINGNEED PLANTER PROVINCIAL YEAR 2016-17) OF MICR WORKS. PROVINCIAL EVILDINGS DIVISION SUKKUR.

Notes	Occupants wishers, Appells ables	Estimated Enrick sec.	Const. basicus	I made Alley and	Source of Fundament DP Asse	Proposed Procurement		Lammer of Vision	erent-work		Romarks
1	Manufacture of the state of	Applies in	0 100/19/10/10/10/10	1 100 100 100	ABPL	Method.	for Quarter	and Organia	Test Organics	4th: Quarter	Scitarks.
т	A. Carrier and A. Car		1	14-			-	fu?	- 11	12	77.
	Construction of Courts (02 Nos) Building (1 ADJ & 1 JM) @ Ghotki (Construction of Main Building, Ground Floor, External Development, Plinth Protection, O.H. Tank, Septic Tank, External Drainage & External W/S & S/F).	40.000	40.000	40 000	Temporal AUT	Open Commutative Bidding	25%	25%	25%	25%	100%
-	Construction office of Assistant Comissioner/ Mukhtiarkar Office @ Salehpat	35 000	35 000	35 000	Provingual ADP	Open Commutative Bidding	25%	25%	25%	25%	100%
	Construction of Residences of Assistant Commissioner and Mukhtiarkar @ Salehpat.	7 256	7 256	7.256	Provincial AUP	Open Commutative Bidding	25%	25%	25%	25%	100%
	Construction of Director of Agriculture Extension Sukkur (Construction of Ground Floor, First Floor, 2nd; Floor, & 3rd; Floor)	41.700	41.700	41.700	Provincial ADP	Open Commutative Bidding	25%	25%	25%	25%	100%
	Construction of Car parking/ Conference Hall/ Office in Deperssion Portion at District Court Sukkur (Basement, Ground Floor)	45 500	45 500	45.500	Provincial ADP	Open Commutative Bidding	25%	25%	25%	25%	100%

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

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WORKS & SERVICES DEPARTMENT SUKKUR

NO:C1 (1) 1.11 201 1-1-15 Phone No.9310101 .-

SUBJECTS Complaint Redressal Committee.

ORDER.

In pursuance of rule 31 of Sindh Public Procurements Regulatory Authority 2010 the following a furnities is hereby constituted for redressal of the prievances (if any) took place in procurs in hit process, pertaining to Provincial Buildings Division Sukkur.

1,	an erintending Engineer Provincial Buildings Circle	Chairman.
2.	is liet Accounts Officer Sukkur.	Member.
3,	x-cutive Engineer Provincial Buildings Division Sukkur x-cutive Engineer (Education) Works Division Sukkur	Member .
4.	A Stative Engineer (Education) Works Division Sukkur	Alember (Outsider).

blaints redressal committee upon receiving a complaint from an aggrieved bidder ma satisfied.

- procurement committee from acting or deciding in a manner, inconsistent Prohiba tl with the s rules and regulation.
- Annual in whole or in part, any unauthorized act or decision of the procurement (b) committed; and
- Reven y decision of the procurement committee or substitute its own decision for
- dittee shall announce its decision within seven days. The decision shall be to the bidder and the Authority within three working days by procuring case of failure of the committee to decide the complaint, the Procuring agenc hall not award the contract; Agend

ALI MEMON) CINEER BUILDINGS KKEUR.

Copy frewarded for information and necessary action:

The Sole intending Engineer Provincial Buildings Circle Sukkur.

The 19 pay Director (ENF-I) Sindh Public Procurement regulatory Authority Covernment of 0 Sindh chi.

entive Engineer Provincial Buildings Division Nukkur/Education Works Division The I Sukkit

at 🕏 i Accounts Officer Sukkur . The 13

CHIEFERGANEER



No. E&A (W&S) 3-9/91-2013

GOVERNMENT OF SINDH WORKS & SERVICES DEPARTMENT

Karachi dated the 18th September, 2015

NOTIFICATION

NO. E&A (W&S)3-9/91-2013: With the approval of competent authority, Procurement Committees in terms of Rule-7 of Sindh Public Procurement Rules-2010, is hereby constituted for procurement of "Goods / Works" in the office of the Executive Engineer, Provincial Buildings Division, Sukkur, excluding procuring involving foreign exchange with the following composition:-

 Executive Engineer Provincial Buildings Division Sukkur Chairman

Divisional Accounts Officer

Member

Provincial Buildings Division.

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Sukkur

ii)

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(Contract of the Contract of

iii) Assistant Engineer,

Member

Public Health Engineering Sub-Division,

2. The Functions & Responsibilities of the Committee in terms of Rule-7 & 8 of SPPR-2010- shall be as under:

a) Preparing of bidding documents.

b) Carrying out Technical as well as Financial Evaluation of the bids.

Preparing Evaluation report as provided in Rule-45

Making recommendation for the award of contract to the competent authority, and

d) Perform any other function ancillary and identical to the above.

AIJAZ AHMED MEMON SECRETARY TO GOVT. OF SINDH

No. E&A(W&S) 3-9/91-2013

Karachi dated the

September, 2015

A copy is forwarded for information and necessary action to:-

1. The Accountant General, Sindh, Karachi.

2. The Secretary to Govt. of Sindh Public Health Engineering Karachi

3. The Managing Director, SPPRA Karachi

4 The Chief Engineer (Buildings) Sukkur

5. The Deputy Director, PM&E Cell, W&SD

6. The Chairman / Members of the Committee

7 Notification file.

SECTION OFFICER (GENERAL) FOR SECRETARY TO GOVT.OF SINDH

THIS SECTION SHOULD BE FILLED BY THE EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR, BEFORE ISSUANCE OF THE BIDDING DOCUMENTS

a)	Name of Procuring Agency		EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
b)	Brief Description of Works	:-	2- Construction of Courts (02 os) Buildings (1 ADJ & 1 JM) @ Ghotki (Construction of Main Building, Ground Floor, External Develop.m.ent, Plinth Protection, O.H.Tank, Septic Tank, External Drainage & External W/S & S/F).
c)	NIT No: & Date	:-	No:TC/G-55/-530 Dated 27-04-2017.
d)	Procuring Agency Address	;-	EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
e)	Estimated Cost	1-	Rs:- 40.000 (M)
f)	Amount of Bid Security	;-	5%
g)	Period of Bid Validity (Days)	:-	60 Days
h)	Security Deposit (i/c bid Security)	:-	6%
i)	Percentage, if any, to be deducted	;-	1150%
j)	from Bills Deadlines for submission of bids along with times	Ξ	Ist: Date On of publication time 1.00 p.m. 2nd: Date :- 19-05-2017 time 1.00 p.m.
k)	Venue, Time & Date of Bid Opening	:-	Ist: Date:-13-05-2017 time 2.00 p.m. 2nd: Date:-05-06-2017 time 2.00 p.m.
1)	Time for completion from written order of commences	:-	Twenty Four (24) Months
m)	Liquidity Damages	1-	0.05% of amount of Bid/Estimated cost
n)	Deposits Receipt No: date & amount with the Name of Bank	:-	No: Dated For Rs:
0)	DRNo: Date & Amount	:-	DRNo:Dated For Rs:- 3000/- (Documentation Fee)
p)	Tender Issued to Mr, M/S	:-	Government Contractor
			O hawhan

CONTRACTOR

EXEQUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

BILL OF QUANTITIES/ SCHEDULE "B"

Description & Rate of items based on Schedule/ Market (offered Rates).

CONSTRUCTION OF COURTS (02 NOS) BUIDLING (1 ADJ & 1 JM) @ GHOTKI.

(CONSTRUCTION OF MAIN BUILDING GROUND FLOOR, EXTERNAL DEVELOPMENT, PLINTH PROTECTION, O.H.TANK, SEPTIC TANK, EXTERNAL DRAINAGE, & EXTERNAL W/S & S/F).

	000 000 000 000 000 000 000 000 000 00	PART - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	TO V	DATE	LINIT	AMOUNT.
S.NO:	NAME OF ITEM. PART "A(i)" FOUNDATION & PLINTH	QUANTI		RATE.	UNIT.	AMOUNT
1/-	Excavation in foundation of Building Eincluding dag belling dressing, refilling are earth Watering and ramming lead upto 5 ft.	Bridges and ound struct	d other ure with	structures	TTDIVES.	
	(S.I.No.18 (b) P-05).	45089	CFT	3176/25	%0CFT	143214/-
2/-	Cement concrete brick or stone ballast 1-1/2	2" to 2" gai	ige Rati	o(1:4:8).		
	(S.I.No:4(b) P-14).				O/ CET	920097/
-		8825	CFT	9416/28	%CFT	830987/-
3/-	Fabrication of mild steel reinforcement fo bending, bending, laying in position, m including cost of binding wire (also include (S.I.No.7 (ii) P/20)	aking join	ts and	fastenings		
		456.811	CWT	5001/70	P.CWT	2284832/-
4/-	RCC work including all labour and mate reinforcement and its labour for bending an separately. This rate also includes all kir shuttering curing rendering and finishing the screening and washing of shingle)a) R.C columns rafts, lintels and other structural cast laid in position complete in all (S.I.No:6(a)(i) P-19).	d binding, nds of form ne exposed work in members respect.	which was moul surface roof sl laid in s i) Rati	vill be paid lds: lifting (including ab, beams situ or pre o (1:2:4).		
		18164	CFT	337/00	P.CFT	6121268/-
5/-	Coursed Ruble masonry including hamn mortar 1:6. (S.I.No:2 (iv) P-26).	ner dressin	g in ce	ement sand		
		6662	CFT	25321/00	%CFT	1686885/-
6/-	Filling watering ramming earth under floor foundation lead upto one chain and lift upt Same Quantity As per Item No.1.				%OCFT	43553/-
7/-	Supplying and filling sand under floor plug (S.I.No:29 P-26).			1312/30	700CF1	43333/-
		44200	CFT	1141/25	%CFT	504433/-
8/-	Extra for earth 6 Miles.	on devenu	N. 24.02.02.02.4.7		WO CONTRACTOR	
0.1		44200	CFT	195/36	%CFT	8634/-
9/-	Cement concrete brick or stone ballast 1-1/.)S.I.No:4(d) P-15).	2" to 2" gua	age Rati	o (1:6:12).		
	· TOTAL	- 3271	CFT	8122/95	%CFT	265702/-
10/-	Cement concrete plain including placing co complete i/c screening and washing of stone (S.I.No:5(h) P-16).	mpacting f e aggregate	inishing Ratio (and curing 1:3:6).		
	TOTAL	- 2467	CFT	12595/00	%CFT	310719/-
11/-	Erection and Removal of Centering for R.C Partal wood.(S.I.No:19(b+ii) P-18)	.C. or plain	C.C. w	ork of		
935250	TOTAL:			3127/41	%SFT	28334/-
12/-	Cement pointing on stone work (Raised) in (1:6). (S.I.No:20(c+ii) P- 530.	cement san	nd morta	r Ratio		
		1934	SFT	1758/08	%SFT	34001/-

Page No:2.

NAME OF ITEM QUANTITY. RATE UNIT. AMOUNT.		Page No:2.
Fabrication of mild steel reinforcement for cement concrete the cutting bending, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars). (S.I.No.7 (ii) P/20) 788.864 CWT 5001/70 P.CWT 3945661/- 2016 20	S.NO:	MAINE OF FEB.
bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars). (S.I.No.7 (ii) P/20) 788.846 CWT 5001/70 P.CWT 3945661/- 788.846 CWT 5001/70 P.CWT 1501/70 P.CWT 4409645/- 788.846 CWT 5001/70 P.CWT 1501/70 P.CWT 15917/3/- 788.846 CWT 5001/70 P.CWT 15917/3/- 788		
reinforcement and its labour for bending and binding, which, will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or precast laid in position complete in all respect. i) Ratio (1:2:4). (S.I.No:6(a)(i) P-19). 13085 CFT 337/00 P.CFT 4409645/- Pacca brick work in Ground floor in cement sand mortar 1.6. (S.I.no:5(f) P-20). 12559 CFT 12674/36 %-CFT 1591773/- First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold flasts, hinges, iron tower bolts cleats deodar paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58). 2651 SFT 1273/76 P.SFT 3376738/- Cement plaster (1:6) upto 20" height ½"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %-SFT 1003826/- Cement plaster (1:4) upto 20" height ½"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %-SFT 999696/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %-CFT 522772/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) for rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bacc of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement shurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ½" thick cement mortar (1:2). (S.I.No:68(i) P-49). 11/- Glazed tile dado ¼" thick laid in pigment over (1:2	1/-	bending, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars). (S.I.No.7 (ii) P/20)
13085 CFT 337/00 P.CFT 4409645/- Pacca brick work in Ground floor in cement sand mortar 1.6. (S.I.no:5(f) P-20). 12559 CFT 12674/36 %CFT 1591773/- First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58). 2651 SFT 1273/76 P.SFT 3376738/- Cement plaster (1:6) upto 20' height ½"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %SFT 1003826/- Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"%4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- Laying floors of approved colored glazed tiles ½" thick laid in white cement sand pigment on a bed of ½" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ½" thick laid in pigment over (1:2) cement sand mortar ½" thick including finishing. (S.I.No:38 P-45). 11/- Glazed tile dado ½" thick laid in pigment over (1:2) cement sand mortar ½" thick including finishing. (S.I.No:36 P-45). 11/- Supplying and fixing in position Steel grill of ½"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	2/-	reinforcement and its labour for bending and binding, which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or pre cast laid in position complete in all respect. i) Ratio (1:2:4).
(S.I.no:5(f) P-20). 12559 CFT 12674/36 %CFT 1591773/- 4/- First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58). 2651 SFT 1273/76 P.SFT 3376738/- 5/- Cement plaster (1:6) upto 20' height %"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %SFT 1003826/- 6/- Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- 7/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface et over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing et complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- 459/930 %SFT 559194/- Supplying and fixing in position Steel grill of ½"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)		
First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58). 2651 SFT 1273/76 P.SFT 3376738/- 5/- Cement plaster (1:6) upto 20' height ½"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %SFT 1003826/- 6/- Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- 7/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- 9/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface et cover 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	3/-	(S.1.no;5(f) P-20).
position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58). 2651 SFT 1273/76 P.SFT 3376738/- 5/- Cement plaster (1:6) upto 20' height %"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %SFT 1003826/- 6/- Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- 7/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ½" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ½" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- 12/- Supplying and fixing in position Steel grill of ½"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94).		
Cement plaster (1:6) upto 20' height ½"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %SFT 1003826/- Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 99969/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- 9/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ½" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¼"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	4/-	position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters)
(S.I.No:13 (b) P-52). Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- 9/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)		2651 SFT 1273/76 P.SFT 3376738/-
Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ½" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ½" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ½"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	5/-	(S.I.No:13 (b) P-52).
(S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/- Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/- 8/- Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ½" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¼"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)		
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Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/e rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	7/-	
set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43). 9801 SFT 567/48 P.SFT 5561871/- Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¼" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)		3623 SFT 14429/25 %CFT 522772/-
Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¼" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	8/-	set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick).
and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/- 10/- Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)		
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white cement sand pigment on a bed of ¼" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SFT 27747/06 %SFT 125973/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	1.00	
Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- Supplying and fixing in position Steel grill of ¾"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	10/-	white cement sand pigment on a bed of 1/4" thick cement mortar (1:2). (S.I.No:25 P-43).
mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/- 12/- Supplying and fixing in position Steel grill of ¼"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	117	
12/- Supplying and fixing in position Steel grill of 3/4"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94)	11/-	mortar 3/4" thick including finishing. (S.I.No:38 P-45).
	12/-	Supplying and fixing in position Steel grill of 3/4"x1/4" size flat iron of
		1000

PageNo:3.

13/-	NAME OF ITEM.	QUANT	TTY.	RATE.	UNIT.	AMOUNT.
	Galvanized wire gauze fixed to cho	owkats 1/4" thick dec	odar strip	S.		
	(S.I.No:14(d) P-59).	1359	SFT	190/72	P.SFT	259188/-
14/-	P/F colour create to wall surface of having thickness up to 34/4" specifitermite resistance. (S.I.No:44 P-56	fied colour having v).	water fire	&		0.7
		8706	SFT	6319/50	%SFT	550176/-
15/-	Distempering 3 coats. (S.I.No:24€	P-54). 9617	SFT	1079	/65 %SF	T 103830/-
16/-	Preparing the surface and painting matt finish surface paris and then p make (3 coats) (Old surface) (S.I.N.	painting with weath No:37(a+b) P-55).	er coat of	`approved		
		33290			56 %SF	T 832104/-
17/-	French polishing complete (a) on r	new work. (S.I.No:7	7(a) P-71)).		
		5304	SFT		75 %SF	T 203766/-
18/-	Providing and placing in position space b/w expansion joints of build	ding. (S.I.No:93 P-	109).			
		720	SFT	43/2	6 P.SF	T 31147/-
19/-	Filling expansion joints with bitum	nen etc.	SFT	21/78	P.SF	Т 1481/-
20/-	P/F Ist: Class shisham wood stair of 2-1/2" 2 1/2" x39' i/c 3" embedded 6"x6"x 5 Nos @ curvier i/c simple in proper way (Based on New Scho	in rails 1 feet a pas casing and fixing i edule item).	t C.C. and n floor w	d pillar siz	olts,	
		210	SFT	586/-	P.SF	Γ 123060/-
	PART "A(ii)" GROUND FLOO	R BUILDINGS SO	CH: ITE	MS TOTA	L RS:-	2,77,30,558/-
					L RS:-	1 22 40 277/
	PART "A(i)" FOUNDATION	ON BUILDING SO	CHE: ITE	EM TOTA	L KS:-	1,23,40,277/-
	FOUNDATION & G.				-	4,00,70,835/-
		FLOOR BLDG: S			-	
1/-	FOUNDATION & G.	FLOOR BLDG: S	CH: (A+	B) TOTA	-	
1/-	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal	FLOOR BLDG: S	CH: (A+	B) TOTA	AL RS:-	4,00,70,835/-
1/-	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal	FLOOR BLDG: S LOPMENT. Blast 1 ½" x 2" gauge 3037	CH: (A+	B) TOTA 1:6:12).	AL RS:-	4,00,70,835/-
	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17).	FLOOR BLDG: S LOPMENT. Blast 1 ½" x 2" gaug 3037 Blast 1 ½" x 2" gaug 5825	CH: (A+	B) TOTA 1:6:12). 8122/ 1:6:12). 248/1	AL RS:-	4,00,70,835/- T 235972/-
	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal	FLOOR BLDG: S LOPMENT. Ilast 1 ½" x 2" gaug 3037 Ilast 1 ½" x 2" gaug 5825 ent concrete topping panel 3"thick. (S.I.	CH: (A+ ge Ratio (CFT ge Ratio (CFT g (1:2;4) i No:16(d)	1:6:12). 8122/ 1:6:12). 248/1 including P-42).	AL RS:- 95 %CF 7 P.SF	4,00,70,835/- Τ 235972/- Γ 1445590/-
2/-	PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17). Providing and laying 1" thick cemes surface finishing and dividing into Pacca brick work in foundation/Pli	FLOOR BLDG: S OPMENT. Ilast 1 ½" x 2" gaug 3037 Ilast 1 ½" x 2" gaug 5825 ent concrete topping panel 3"thick. (S.I. 3000	CH: (A+ ge Ratio (CFT ge Ratio (CFT g (1:2;4) i No:16(d) SFT	1:6:12). 8122/ 1:6:12). 248/1 including P-42). 4411/	AL RS:- 95 %CF 7 P.SF	4,00,70,835/- Τ 235972/- Γ 1445590/-
2/-	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17). Providing and laying 1" thick cemes surface finishing and dividing into	Ilast 1 ½" x 2" gauges 3037 Ilast 1 ½" x 2" gauges 5825 ent concrete topping panel 3"thick. (S.I. 3000) inth in cement sand	CH: (A+ ge Ratio (CFT ge Ratio (CFT g (1:2;4) i No:16(d) SFT mortar R	1:6:12). 8122/ 1:6:12). 248/1 including P-42). 4411/ atio (1:6)	AL RS:- 95 %CF 7 P.SF	4,00,70,835/- Τ 235972/- Γ 1445590/- Τ 132355/-
2/-	PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17). Providing and laying 1" thick cemes surface finishing and dividing into Pacca brick work in foundation/Pli	FLOOR BLDG: S LOPMENT. Ilast 1 ½" x 2" gaug 3037 Ilast 1 ½" x 2" gaug 5825 ent concrete topping panel 3"thick. (S.I. 3000) inth in cement sand	CH: (A+ ge Ratio (CFT ge Ratio (CFT g (1:2;4) i No:16(d) SFT mortar R SFT	B) TOTA 1:6:12). 8122/ 1:6:12). 248/1 including P-42). 4411/ atio (1:6) 11948	AL RS:- 95 %CF 7 P.SF	4,00,70,835/- Τ 235972/- Γ 1445590/- Τ 132355/-
2/- 3/- 4/- 5/-	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17). Providing and laying 1" thick cemes surface finishing and dividing into Pacca brick work in foundation/Pli (S.I.No:16(d) P-42). Cement plaster (1:6) upto 20' ft he	Ilast 1 ½" x 2" gaugest 1 ½" sample 1 3"thick. (S.I. 3000 anth in cement sand 1 900 anth in cement sand 1 ½" thick. (S.I.)	CH: (A+ ge Ratio (CFT ge Ratio (CFT go (1:2;4) i No:16(d) SFT mortar R SFT No:4(i) P- SFT	1:6:12). 8122/ 1:6:12). 248/1 including P-42). 4411/ atio (1:6) 11948	AL RS:- 95 %CF 7 P.SF 82 %SF	4,00,70,835/- Τ 235972/- Τ 1445590/- Τ 132355/- Τ 107535/-
2/- 3/- 4/-	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17). Providing and laying 1" thick ceme surface finishing and dividing into Pacca brick work in foundation/Pli (S.I.No:16(d) P-42).	Ilast 1 ½" x 2" gaugest 1 ½" sample 1 3"thick. (S.I. 3000 anth in cement sand 1 900 anth in cement sand 1 ½" thick. (S.I.)	CH: (A+ ge Ratio (CFT ge Ratio (CFT go (1:2;4) i No:16(d) SFT mortar R SFT No:4(i) P- SFT	1:6:12). 8122/ 1:6:12). 248/1 including P-42). 4411/ atio (1:6) 11948	AL RS:- 95 %CF 7 P.SF 82 %SF	4,00,70,835/- Τ 235972/- Τ 1445590/- Τ 132355/- Τ 107535/-
2/- 3/- 4/- 5/-	FOUNDATION & G. PART "B" EXTERNAL DEVEL Cement concrete stone of brick bal (S.I.No:4(b) P-17). Cement concrete stone of brick bal (S.I.No:4(b) P-17). Providing and laying 1" thick cemes surface finishing and dividing into Pacca brick work in foundation/Pli (S.I.No:16(d) P-42). Cement plaster (1:6) upto 20' ft he	Ilast 1 ½" x 2" gaugest 1 ½" sample 1 3"thick. (S.I. 3000 anth in cement sand 1 900 anth in cement sand 1 ½" thick. (S.I.)	CH: (A+ ge Ratio (CFT ge Ratio (CFT go (1:2;4) i No:16(d) SFT mortar R SFT No:4(i) P- SFT	1:6:12). 8122/ 1:6:12). 248/1 including P-42). 4411/ atio (1:6) 11948	AL RS:- 95 %CF 7 P.SF 82 %SF 8/36 %SF	4,00,70,835/- Τ 235972/- Τ 1445590/- Τ 132355/- Τ 107535/-

PageNo:4.

	PageNo:4.
S.NO:	NAME OF ITEM. QUANTITY. RATE. UNIT. AMOUNT.
	PART "C" (PLINTH PROTECTION) BUILDING SCH:ITEM.
1/-	Excavation in foundation of Building Bridges and other structures including dag belling dressing, refilling around structure with excavated
	earth Watering and ramming lead upto 5 ft. In ordinary soil.
	(S.I.No.18 (b) P-05).
	1500 CFT 3176/25 %0CFT 4764/-
2/-	Cement concrete brick or stone ballast 1-1/2" to 2" gauge Ratio(1:5:10).
21	(S.I.No:4(b) P-15).
	500 CFT 8694/95 %CFT 43475/-
3/-	Pacca brick work in foundation/Plinth in cement sand mortar Ratio (1:6) (S.I.No:16(d) P-42).
	1500 SFT 11948/36 %SFT 179225/-
4/-	Filling watering ramming earth under floor with surplus earth excavated from foundation etc complete. (S.I.No:21 P-4).
	1000 CFT 1512/50 %0CFT 1513/-
5/-	Supplying and fixing sand under floor and plugging into walls.
27-	(S.I.No:29 P-26).
	3004 SFT 1913/21 %SFT 57473/-
6/-	Cement concrete brick or stone ballast 1-1/2" to 2" gauge Ratio(1:6:12). (S.I.No:4(d) P-15).
	1371 SFT 8122/95 %SFT 30136/-
7/-	Providing and laying 1" thick cement concrete topping (1:2;4) including
	surface finishing and dividing into panel 2"thick. (S.I.No:16(c) P-42).
	1500 SFT 3275/50 %SFT 49133/-
8/-	Cement plaster (1:6) upto 20' ft height 1/2" thick. (S.I.No:4(i) P-52).
	Participant for the control of the first and the control of the co
	1500 SFT 2206/60 %SFT 33099/-
9/-	Cement plaster (1:4) upto 20° ft height ¾" thick. (S.I.No:11(a) P-52). 1500 SFT 2197/52 %SFT 32963/-
	PART "C" PLINTH PROTECTION BUILDINGS SCH: TOTAL RS: 4,31,781/-
1/-	PART "D" O.H.TANK BUILDINGS SCHEDULE ITEMS. Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars). (S.I.No.8 (B) P-17)
	27.549 CWT 5001/70 P.CWT 137747/-
2/-	RCC work including all labour and material except the cost of steel reinforcement and its labour for bending and binding, which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or pre cast laid in position complete in all respect. i) Ratio (1:2:4). (S.I.No:6(a)(i) P-19).
	344 CFT 337/00 P.CFT 115928/-
3/-	Pacca brick work in Ground floor in cement sand mortar Ratio (1:6) (S.I.No:5(e) P-21).
	176 CFT 12674/36 %CFT 22307/-
4/-	Cement plaster (1:6) upto 20' ft height ½" thick. (S.I.No:4(i) P-52). 472 SFT 2206/60 %SFT 10415/-
5/-	Cement plaster (1:4) upto 20' ft height 1/4" thick. (S.I.No:11(a) P-52).
	248 SFT 2197/52 %SFT 5450/-

PageNo:5.

S.NO:	NAME OF ITEM.	QUANT	ITY.	RATE.	UNIT.	AMOUNT.
6/-	Damp proof course with cement sand rational	o (1:2) mixed	l with da	ampo ¾" t	hick.	
	(S.I.No:68(b) P-107).	224	SFT			FT 5380/-
7/	Cement concrete plain including placing					
7/-	complete Ratio (1:2:4).(S.I.No:5(f) P-16)			varing vi		
		45	SFT	14429	9/25 %SI	FT 6493/-
8/-	P/F ornamental C.C. jalli 2" thick withou (S.I.No.11 P-18).	t steel etc cor	nplete.			
	Martine and control of the control o	496	SFT	226/0	2 P.SF	T 112106/-
	PART "D" O.H. TAN	K BUILDIN	GS SCI	н: тота	L RS:	4,15,826/-
1/-	PART "E" SEPTIC TANK BUILDING Excavation in foundation of Building including dag belling dressing, refilling earth Watering and ramming lead upto 5 (S.I.No.18 (b) P-05).	Bridges an around struct	d other ure with	structure		
		1056	CFT	3176/25	%0CFT	3354/-
2/-	Cement concrete brick or stone ballast 1- (S.I.No:4(b) P-15).	1/2" to 2" gai	uge Rati	o(1:5:10).		
		198	CFT	8694/95	%CFT	17216/-
3/-	Pacca brick work in foundation/Plinth in (S.I.No:16(d) P-42).	cement sand	mortar F	Ratio (1:6)		
		220	CFT	1194	8/36 %CI	FT 26286/-
4/-	Perforated pacca brick walling 4 1/2" thick (S.I.No:15(e) P-24).	etc complete	2			
		95	SFT	3935/75	%SFT	373/-
5/-	Fabrication of mild steel reinforcement bending, bending, laying in position, including cost of binding wire (also inclu (S.I.No.7 (ii) P/20)	making join	nts and of rust fr	fastening	gs	24550/
6/-	RCC work including all labour and mare inforcement and its labour for bending separately. This rate also includes all lishuttering curing rendering and finishing screening and washing of shingle)a) R columns rafts, lintels and other structure cast laid in position complete in a (S.I.No:6(a)(i) P-19).	aterial except and binding, kinds of form the exposed .C. work in al members I Il respect.	the cos which we as moul surface roof sla aid in s	st of stee vill be paid ds: lifting (including ab, beams situ or pre o (1:2:4)		24558/-
			CFT	337/00	P.CFT	44484/-
7/-	Cement plaster (1:6) upto 20' ft height 1/2	thick. (S.I.N	lo:4(i) P	-52).		
8/-	Cement plaster (1:4) upto 20' ft height 3/4'	442 thick. (S.I.N	SFT lo:11(a)		/60 %SF	FT 9753/-
9/-	Cement concrete plain including placing etc complete Ratio (1:2:4). (S.I.No:5(f) P	442 g compacting 167).	SFT finishi			FT 9713/-
		54	SFT	14429/25	%SFT	7792/-
	PART "E" SEPTIC TANK	BUILDING	GS SCH	I. TOTAT	RS:	1,43,529/-

S.NO:	NAME OF ITEM.	QUANTI	TY.	RATE.	UNIT.	AMOUNT.
NO.	PART "F" EXTERNAL DRANAGE/ WATE					
/-	Excavation for pipe line in trenches and pits in dressing sides to true alignment and shape leve correct level and grade cutting joints holes and within a one chain as directed by Engineer inch	soft so ling of dispos	il i/c tri beds of	mming and trenches to		
		2600	CFT	3600/00	%OCFT	9360/-
2/-	Providing R.C.C. pipe with collers class "B" required depth and fixing in position in cut maxphalt composition and cement mortar (1: pressure to a head 4' feet above top of high excavated staff. (S.I.No:2(c+d+e) P-24) W/S &	ting fit l) and est pip	ting joi testing and r	inting with with water efilling the		
	a)6" dia.	100	RFT	199/25	P.RFT	19925/
	b)9" dia.	250	RFT	250/60	P.RFT	62650/-
	c)12"dia.	300	RFT	401/97	P.RFT	120591/
3/-	Refilling the excavated stuff in trenches 6" ramming to full compaction etc complete. (S.I.)					
		1733	CFT	2760/00	%OCFT	4783/
1/-	Construction of man hole or inspection chamber for sewer and 3'-6" (1067mm) depth with walls of cement plaster 1:3: ½" thick inside of wall subsenching manhole and chanel i/c fixing C.I. manhologening (1-½' x 1-½'(457x457mm) or 1.75 Cwt (C.C.(1:2:4) and fixing 1" (25 mm) dia M/S. steps 6' (102mm) from the face of wall at 12" (305mm) C.G as per specification and drawing No.D.P/I of public (S.I.No:1 P-39) P.H.Engr: Schedule) (S.I.No:1(a) P.	B.B. in and 1" le cover 88.9 Kg (15mm C. duly health -46)	(25mm) with fr.) embed) wide posinted e circle so	mortar(1:3) thick over ame of clear ided in plain projection 4" etc complete outhern zone		2040604
		20	Nos.	14748/00		294960/
5/-	Boring for tube well in all water bearing soils from ground level i/c sinking and with drawing of casi Schedule(S.I.No:1(a) P-41).					
		100	RFT	160/00	P.RFT	16000/
	PART "F" EXTERNAL DRA P.H.ENGR:SC					5,28,269/-
	PART "G(i)" WATER SUPPLY AND & SAN	ITAR	Y FITT	ING SCH:	ITEMS.	
/-	Providing and fixing squatting type white glaze internal fitting and flush pipe with band and ma in wall plinth and floor for pipe connections and	king red	quisite l	Nos. of hole	es.	

Providing and fixing squatting type white glazed of flushing cistern with internal fitting and flush pipe with band and making requisite Nos. of holes in wall plinth and floor for pipe connections and making good in cement concrete (1:2:4) A) W.C. pan orf not less than 23" clear opening between flashing rims and 3 gallons flushing tank with 4" dia C.I. trap. (S.I.No:1(A)P-1).

10 Nos. 5088/20 EACH 50882/-

2/- P/F European type white glazed earthen ware wash down W.C. pan complete with and i/c the cost of white/black plastic seat (Best Quality) and lid with C.P. brass hinges and buffers. 3 Gallons white glazed earthen low level flushing cistern with siphon fitting 1-1/2" dia white porcelain enameled flush bend ¼" dia and cutting and making requisite number of holes in walls plinth and floor for pipe connection and making good in cement concrete (1:2:4) (Foreign Quality). (S.I.No:5 P-2).

S.NO:	NAME OF ITEM.	QUANTI	ΓY. F	RATE.	UNIT.	AMOUNT.
3/-	Providing & fixing24"x18" lavatory be earthenware complete with & i/c the cantilever brackets 6" built into wall paint after a primary coat of red lead paint a plate pillar traps 1- ½" dia rubber plug an chain 1- ¼" dia malleable iron or C.P. brackets or brass union and making requisite numplinth and floor for pipe connection and making requisite numplinth and floor for pipe connection and making requisite numplinth and floor for pipe connection and making requisite numplinth and floor for pipe connection and making requisite numplinth and floor for pipe connection and making requisite numplinth and floor for pipe connection and making requisite numplinth and floor for pipe connection and making and fixing of earthen ware pedeglazed (Standard pattern). (S.I.No:8 P-3).	cost of W.I. ted white in to pair of ½" dia d chrome pla ss traps malle ber of holes naking good i l extra for la	or C.I. wo coats a chrome ted brass able iron in walls n cement abour for			
		06	Nos.	4253/70	EACH	25522/-
4/-	Add extra for labour for providing an pedestal white or coloured glazed (Standar (S.I.No:9 P-3).		thenware			
		06	Nos.	938/47	EACH	5631/-
5/-	P/F 6"x2" or 6"x3" C.I. floor trap of the a design with a C.I. screwed down gritting arm complete with and i/c making requisi- walls plinth and floor for pipe connection Cement concrete (1:2;4). (S.I.No:20 P-5).	with or without ite number of its and making	ut a vent holes in			
		16	Nos.	2042/13	EACH	32674/-
6/-	P/F in position nylon connection complestop cock with pair of brass nuts and lir connection. (S.I.No:23 P-6).					
	(0.11.10.12)	26	Nos.	447/15	EACH	11626/-
7/-	Providing & fixing24"x18" beveled edg glass complete with 1/8" thick hard board to wooden plate (a) standard pattern.(S.I.N	and C.P. scre			EACH	10270/-
8/-	Supplying and fixing in position C.P. stop	cock (b) 1/2"	dia C.P.			
	stop cock standard pattern. (S.I.No:4(b) P-		Nos.	843/92	EACH	21942/-
9/-	Supplying and fixing long bib cocks of sup C.P. head ½" dia (S.I.No:1b-b P-19).					
		10	Nos.	1109/46	EACH	11095/-
10/-	Supplying and fixing Jet whower with rod with C.P. head ½" dia (S.I.No:17 P-15).					
		10	Nos.	1142/24	EACH	11422/-
11/-	Supplying and fixing wash basin mixtur with C.P. head 1/2" dia. (S.I.No:14(a) P-19)	re of superio	r quality			
		06	Nos.	2882/00	EACH	17292/-
12/-	Supplying and fixing bath room accessor towel rod, brush holder soap tray, shelf of design etc complete (S.I.No:22 P-19).	ories set (7 p approved qu	iece) i/c ality and			
		02	Nos.	8122/40	EACH	16245/-
13/-	Providing and fixing C.C. gully trap etc co	mplete.				
		12	Nos.	1429/67	EACH	17156/-

Page No.8.

		: No.8.				
S.NO:	NAME OF ITEM.	QUANTI		LATE, L	JNIT. A	MOUNT.
14/-	Providing and fixing steel stainless local meast iron or wrought iron brackets 6" built is plug chrome brass chain 1 ½" C.P. brass was P.V.C. waste pipe and making requisite meals and plinth and floor for pipe connection cement concrete (1:2;4) © Steel sink stain local make (Standard pattern). (S.I.No:9© P-	n wall 1 / iste with 1 iumber of in and mak nless sized	" rubber ½" plate holes in ting good	5052/30	EACH	10105/-
15/-	Providing and fixing 4" dia C.I. soil and ver	nt pipe i/c	cutting an	d		
	fitting and extra painting to match the co	lour of th	e building	g.		
	(S.I.No:1 P-9). 4" dia.	30	RFT	333/29	P.RFT	9999/-
16/-	Providing G.I. pipes and special etc clamps of and fitting complete with and i/c the cost of walls and roof making good etc painting cleaning the pipe etc with white zink pain match the colour of the building and testi pressure head of 200 feet and handling. (S.I.I. a)1/2" dia.	of breaking g two co nt with pi ng with w	g through eats after gment to vater to a	73/21	P.RFT	2196/-
	b)3/4" dia.	50	RFT	95/79	P.RFT	4790/-
	c)1" dia.	100	RFT	128/55	P.RFT	12855/-
	d)1-1/4" dia.	100	RFT	153/19	P.RFT	15319/-
	e)1-1/2" dia.	100	RFT	188/97	P.RFT	18897/-
17/-	Providing and fixing handle (S.I.No:5(i+ii+iii+iv+v) P-17).	valves	(China).			
	a)1/2" dia.	0.5	Nos.	200/42	EACH	1002/-
	b)3/4" dia.	10	Nos.	271/92	EACH	2719/-
	e)l" dia.	10	Nos.	365/42	EACH	3654/-
	d)1-1/4" dia.	10	Nos.	475/42	EACH	4754/-
	e)1-1/2" dia.	10	Nos.	640/42	EACH	6404/-
18/-	Supplying and fixing fiber glass tank of approved wall thickness and specified i/c cost of nutes, bolts an cement concerete (1:3:6) and making connection for over flow pipes etc complete.(a) 250 Gallons v (S.I.No:3(a) P-21).	d fixing inpla in-let and	ate form of out-let and			
	(w\v.\z\a/1:-61).	0.1	No.	21989/61	EACH	21990/-
19/-	Providing R.C.C. pipe with collar class trenches to required depth & fixing in cutting, fitting & jointing with maxphalt commortar (1:1) and testing with water pressure above the top of the highest pipe & refilli staff. (S.I.No:2 P-24).	position in position δ to a head of	ncluding cement of 4' feet			
	a) 6" dia	103	RFT	199/25	P.RFT	20523/-
	PART "G(i)" W/S & S	F SCHE	DULE IT	EMS TOT	'AL RS:-	4,02,700/-

Page No.9.

S.N	0:	NAME OF ITEM. QUANTITY.	RATE.	UNIT.	AMOUN	I.
		PART "H" ELECTRICAL SCHEDULE ITEMS.				
1/-		Providing and fixing pumping set 1 H.P. Electric Motor be on Cement Concrete foundation (1:2:4).	oxed			
			0. 18500	/- EA	CH185	500/-
		PART "H" ELECTRICAL SCHEDUL	E ITEMS T	OTAL	RS:- 18,	,500/-
		PART "G" W/S & S/F SCHEDUL	E ITEMS T	OTAL	RS:- 4,02,	,700/-
	1	PART "H" ELECTRICAL SCHEDULE ITEMS.				
1/-		Providing and fixing pumping set 1 H.P. Electric Motor be on Cement Concrete foundation (1:2:4).	oxed			
	2.5	01 No			CH	
		PART "H" ELECTRICAL SCHEDUL	E ITEMS T	OTAL	RS:-	
		GENERAL ABST	RACT.			
	1/=	PART "A(i) FOUNDATION AND PLINTH BLDG:SCH	: TOTAL	RS:-	1,23,40,277/-	-
	2/-	PART"A(ii) GROUND FLOOR BUILDINGS SCH:ITEN	M TOTAL	RS:-	2,77,30,558/-	-
	3/-	PART "B" EXTERNAL DEVELOPMENT BULD: SCH	: TOTAL	RS:-	20,27,150/-	
	4/-	PART "C" PLINTH PROTECTION BLDG: SCHEDULE	ETOTAL	RS:-	4,31,781/-	
	5/-	PART "D" OVER HEAD TANK BUILDINGS SCH: TO	TAL	RS:-	4,15,826/-	
	6/-	PART "E" SEPTIC TANK BUILDINGS SCHEDULE TO	OTAL	RS:-	1,43,529/-	
	7/-	PART "F" EXT: DRAINAGE/WATER SUPPLY PHE SO	CH:TOTAL	RS:-	5,28,269/-	
	8/-	PART "G" EXT: W/S & S/F SCHEDULE ITEM TOTAL		RS:-	4,02,700/-	
	9/-	PART "G(i)" & "H" NON SCHEDULE ITEM TOTAL		RS:-		
			G.TOTAL	RS:-		
PAR	RT "A"	"%Above/Below Buildings Schedule Iter	ns T	otal Rs:-		
PAF	RT "B"	%Above/Below W/S & S/F Schedule Ite	ems T	otal Rs:-		
PAF	RT "C"	%Above/Below P.H.Engr: Schedule Item	ns T	otal Rs:-		
PAF	RT "D'	%Above/Below Non Schedule Items	Т	otal Rs:-		

CONTRACTOR

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

G. Total Rs:-

THIS SECTION SHOULD BE FILLED BY THE EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR, BEFORE ISSUANCE OF THE BIDDING DOCUMENTS

a)	Name of Procuring Agency		EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
b)	Brief Description of Works	:-	3 Construction of Office of Assistant Commissioner/ Mukhtiarkar Office Salehpat.
c)	NIT No: & Date	:-	No:TC/G-55/-530 Dated 27-04-2017.
d)	Procuring Agency Address	:-	EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
e)	Estimated Cost	:-	Rs:- 35.000 (M)
f)	Amount of Bid Security	:-	5%
g)	Period of Bid Validity (Days)	:-	60 Days
h)	Security Deposit (i/c bid Security)	:-	6%
i)	Percentage, if any, to be deducted	:-	1150%
j)	from Bills Deadlines for submission of bids along with times	:-	Ist: Date On of publication time 1.00 p.m. 2nd: Date :- 19-05-2017 time 1.00 p.m.
k)	Venue, Time & Date of Bid Opening	:-	Ist: Date :- 18-05-2017 time 2.00 p.m. 2nd: Date :- 02-06-2017 time 2.00 p.m.
1)	Time for completion from written order of commences	:-	Twenty Four (24) Months
m)	Liquidity Damages	:-	0.05% of amount of Bid/Estimated cost
n)	Deposits Receipt No: date & amount with the Name of Bank	:-	No: Dated For Rs:
0)	DRNo: Date & Amount	:-	DRNo:Dated For Rs:- 3000/- (Documentation Fee)
p)	Tender Issued to Mr, M/S	;-	Government Contractor
CO	NTRACTOR		Chaylor

EXECUTIVE ENGINEER PROVINCIAL BUILDINGS DIVISION SUKKUR

BILL OF QUANTITIES/ SCHEDULE "B"

Description & Rate of items based on Schedule/ Mårket (offered Rates).

CONSTRUCTION OF ASSISTANT COMMISSIONER/MUKHTIARKAR OFFICE @ SALEH PAT

6 2.0	NAME OF ITEM	_	LEHPAI
S.NO:	PART "A(i)" FOUNDATION & PLINTH BUILDINGS SCHEDULE I	UNIT.	AMOUNT.
1/-	Excavation in foundation of Building Bridges and other structures including dag belling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5 ft. In ordinary soil. (S.I.No.18 (b) P-05).	LEMO.	
	35372 CFT 3176/25	%0CFT	112350/-
2/-	Cement concrete brick or stone ballast 1-1/2" to 2" gauge Ratio(1:4:8). (S.I.No:4(b) P-14).		
	6632 CFT 9416/28 9	%CFT	624488/-
3/-	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars). (S.I.No.7 (ii) P/20)		
	252.052 CWT 5001/70 I	P.CWT	1262528/-
4/-	RCC work including all labour and material except the cost of steel reinforcement and its labour for bending and binding, which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or pre cast laid in position complete in all respect. i) Ratio (1:2:4). (S.I.No:6(a)(i) P-19).		
	5822 CFT 337/00 F	P.CFT	1962014/-
5/-	Coursed Ruble masonry including hammer dressing in cement sand mortar 1:6. (S.I.No:2 (iv) P-26).		
	4363 CFT 25321/00	%CFT	1104755/-
6/-	Pacca brick work in foundation/Plinth in cement sand mortar Ratio (1:6) (S.I.No:16(d) P-42).	*	
	187 SFT 11948/3	6 %SF1	22343/-
7/-	Filling watering ramming earth under floor with surplus earth from foundation lead upto one chain and lift upto 5'feet. (S.I.No:21 P-5).		
	23581 CFT 1512/50	%OCFT	35666/-
8/-	Supplying and fixing sand under floor and plugging into walls. (S.I.No:29 P-26).		
	20344 SFT 1913/21	%SF1	389223/-
9/-	Cement concrete brick or stone ballast 1-1/2" to 2" gauge Ratio(1:5:10). (S.I.No:4(b) P-15).	,,,,,	
	1957 CFT 8694/95 %	6CFT	170160/-
10/-	Cement pointing on stone work (Raised) in cement sand mortar Ratio (1:6). (S.I.No:20(c+ii) P- 53),		1
	996 SFT 1758/08 9	%SFT	17510/-
		-	

Page No:2.

	<u> </u>	Page No:2.	•			
S.NO:		QUANT			UNIT.	AMOUNT.
1/-	PART "A(ii)" GROUND FLOOR BU Fabrication of mild steel reinforcement bending, bending, laying in position including cost of binding wire (also inc (S.I.No.7 (ii) P/20)	nt for cement on, making join	concrete nts and of rust fr	i/c cutting fastenings om bars).		
			5 CWT		P.CWT	2758688/-
2/-	RCC work including all labour and reinforcement and its labour for bendin separately. This rate also includes all shuttering curing rendering and finishin screening and washing of shingle)a) columns rafts, lintels and other struct cast laid in position complete in (S.I.No:6(a)(i) P-19).	g and binding, a kinds of forming the exposed R.C. work in ural members	which was mould surface (roof sla aid in s	ill be paid ds: lifting (including ab, beams itu or pre		
			CFT	337/00	P.CFT	2466840/-
3/-	Pacca brick work in Ground floor in ce (S.I.no:5(f) P-20).	ement sand mor	tar 1.6.			
		4129	CFT	12674/36	%CFT	523324/-
4/-	Providing and fixing G.I. frames/chowlusing 20 guage G.I. Sheet i/c welded hi (S.1.No:29 P-94).			' for door		
	a)Doors.	477	RFT	228/90	P.RFT	109185/-
	b) Window.	875	RFT	240/850	P.RFT	210438/-
5/-	Cement plaster (1:6) upto 20' height ½' (S.I.No:13 (b) P-52).					
		24082	SFT	2206/60	%SFT	531393/-
6/-	Cement plaster (1:4) upto 20' height3/8 (S.I.No:11 (a) P-52).					
			SFT	2197/52	%SFT	495914/-
7/-	Cement concrete plain i/c placing comp (1:2:4). (S.I.No:5 P-15).					
	W 70 84.090 WEAR SEE ST 10297 IS	1019	SFT	14429/25	%CFT	147034/-
8/-	Laying white marble flooring fine dress set in lime mortar (1:2) i/c rubbing and (S.I.No:28(a) P-43).					
	(O.I.I. 10.120(U) 1 13).	5993	SFT	567/48	P.SFT	3400908/-
9/-	Providing and laying 3/8"thick marble and color shade size 8"x4/6"x4" in cremoval/ strucking of existing plaster state of cement mortar (1:3) setting rejoints and washing the tiles with whis finishing cleaning and polis (S.I.No:68(i) P-49).	lado strucking urface etc over mortar base i/c	and fac 1-1/2"th filling	ing ick the ng,		
		823	SFT	186/04	P.SFT	153111/-
10/-	Providing and laying tiles glazed 6"x6" required clour and patern of stile specifications.	ication. (S.I.No	:60 P-46).		2405504
11/-	First class deodar wood wrought joiner; position including chowkats, hold fasts, deodar paneled or paneled and glazed o thick (S.I.No:7(b)P-58).	hinges, iron to	vindows wer bolt Only shu	s cleats		368558/-
12/-	Supplying and fixing in position Stee	el grill of ¾"x				12102477
	approved design i/c painting 3 coats. (S	.I.No:26 <u>P-94)</u> 440	SFT	180/50	P.SFT	79420/-

Page No:3.

	NAME OF ITEM.	QUANTIT	Y. *	RATE.	UNIT.	AMOUNT.
13/-	Galvanized wire gauze fixed to chowkats 3/4"	thick deod	ar strip	s.		
	(S.1.No:14(d) P-59).	660	SFT	190/72	P.SFT	125875/-
14/-	Providing and fixing into sunkirn screws woo			150/12	1.511	1230737-
	. (S.I.No. P-).			10/0#	n crm	
15/-	Supplying and fixing false Ceiling of plaster	885	SFT	49/97 P-).	P.SFT	44223/-
1.1/-	supprying and fixing taise certing or plaster					
		900	SFT			227641/-
(1/-	Providing and fixing of Paris Ceiling Border (S.I.No: P-).	of 8"x12"	with sp	ecification		
	2	210	SFT	104/22	P.SF1	21886/-
17/-	Distempering three coats over one coat of wh	ite wash. (S.I.No:	P-).		
		5829	SFT	1496/2	28 %SF7	87218/-
8/-	Preparing surface Painting with matt finish.					
	(S.I.No: P-).	14964	SFT	3444/3	38 %SF7	515417/-
9/-	Preparing surface Painting with weather coat.					
	(S.I.No: P-).		CET	2567/	0/ CE3	160651/
20/-	Preparing surface and painting of doors an	6256	SFT			160651/-
207-	edges three coats. (S.I.No:5 (c+i+ii+iii) P-97))			-	
11/	District Company	2694	SFT		41 %SF7	57016/-
21/-	Painting new surface:- Painting guard bars ga standard. (S.I.No:5(d)(i+ii+iii)	ites iron ba	rs grati	ng 1/c		
		660	SFT	1270/	83 %SFT	8387/-
	PART "A(ii)" G. FLOOR BUILDIN	GS SCH:	ITEM	STOTAL	RS:	1,37,09,374/-
					_	
	PART "A(iii)" FIRST FLOOR BUILDING	S SCHED	ULE I	TEMS.		
/-	Fabrication of mild steel reinforcement for					
	bending, bending, laying in position, maincluding cost of binding wire (also includes					
	(S.I.No.7 (ii) P/20)	551.55	CWT	5001/70	P.CWT	2758688/-
/-	Add extra labour for lifting of steel. (S.I.No:	P-).	0 11 1	3001/70	r.cw1	2/30000/-
			CIPT		n orm	02.422.4
/-	RCC work including all labour and materia			151/25	P.CFT	83422/-
/-	reinforcement and its labour for bending and	binding, w	hich w	ill be paid		
	separately. This rate also includes all kinds shuttering curing rendering and finishing the					
	screening and washing of shingle)a) R.C.	work in r	oof sla	b, beams		
	columns rafts, lintels and other structural management cast laid in position complete in all managements.					
	(S.I.No:6(a)(i) P-19).	7320	CET	240/10	P.CFT	2555412/
-/-	Pacca brick work in First floor in cement san			349/10	r.cr1	2555412/-
6.7	(S.I.no:5() P-20).	u monar i	.0.			
		3117	CFT	13112/99	%CFT	624309/-

Page No:4.

SNO	Page No:4. NAME OF ITEM. QUANTITY. RATE. UNIT.	AMOUNT.
S.NO:		AMOUNT.
5/-	Providing and fixing G.I. frames/chowkats 7"x2" or 4-1/2" x3" for door using 20 guage G.I. Sheet i/c welded hinges and fixing. (S.I.No:29 P-94). a)Doors. 499 RFT 228/90 P.RFT	114221/-
. /	a) Window. 875 RFT 240/850 P.RFT	210438/-
/-	Cement plaster (1:6) upto 20' height 1/2"thick. (S.I.No:13 (b) P-52).	(25702)
	26657 SFT 2347/57 %SFT	625792/-
/-	Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52).	5050434
/-	25142 SFT 2338/49 %SFT Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15).	587943/-
	(1.2.4). (S.I.NO.3 F-13). 1019 SFT 14429/25 %CFT	147034/-
/-	Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick).	
	(S.I.No:28(a) P-43). 5993 SFT 567/48 P.SFT	3400908/-
/-	Providing and laying 3/8"thick marble tiles of approved quality	51007007
	and color shade size 8"x4/6"x4" in dado strucking and facing	
	removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the	
	joints and washing the tiles with white cement slurry, curring,	
	finishing cleaning and polishing etc complete.	
	(S.I.No:68(i) P-49). 823 SFT 186/04 P.SFT	15311/-
)/-	Providing and laying tiles glazed 6"x6" x1/4" on floor on wall facing in	
	required clour and patern of stile specification. (S.I.No:60 P-46). 1208 SFT 30509/77 %SFT	368558/-
1/-	First class deodar wood wrought joinery in doors and windows fixe to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters)(1-1/3" think (S. I.No.7(b)) 58)	
	thick (S.I.No:7(b)P-58). 1372 SFT 902/93 P.SFT	1238820/-
2/-	Supplying and fixing in position Steel grill of 3/4"x1/4" size flat iron of	
	approved design i/c painting 3 coats. (S.I.No:26 P-94)	
	440 SFT 180/50 P.SFT	79420/-
3/-	Galvanized wire gauze fixed to chowkats 3/4" thick deodar strips. (S.I.No:14(d) P-59).	
	660 SFT 190/72 P.SFT	125875/-
4/-	Providing and fixing into sunkirn screws wooden archiraver.	
	. (S.I.No. P-).	452227
e /	905 SFT 49/97 P.SFT	45223/-
5/-	Supplying and fixing false Ceiling of plaster of paris. (S.I.No: P-).	
	900 SFT 25293/42 %SFT	227641/-
5/-	Providing and fixing of Paris Ceiling Border of 8"x12" with specification. (S.I.No: P-).	
	210 SFT 104/22 P.SFT	21886/-
7/-	Distempering three coats over one coat of white wash. (S.I.No: P-).	
	5829 SFT 1724/37 %SFT	100514/-
8/-	Preparing surface Painting with matt finish three coats. (S.I.No: P-).	
	16920 SFT 3673/28 %SFT	621519/-

S.NO:	NAME OF ITEM.	QUANTIT	Y.	RATE.	UNIT.	AMOUNT.
19/-	Preparing surface Painting with weather three (S.I.No: P-).					
		6256	SFT	2796/8	5 %SFT	174971/
20/-	Preparing surface and painting of doors an edges three coats. (S.I.No:5 (c+i+ii+iii) P-97)		s any t	ype includi	ing	
		2744	SFT	2116/4	1 %SFT	58074/-
21/-	Painting new surface:- Painting guard bars gastandard. (S.I.No:5(d)(i+ii+iii)	ites iron bar	rs grati	ng i/c		
		660	SFT	1270/8	83 %SFT	8387/-
22/-	Providing and laying 1" thick cement concret surface finishing and dividing into panel 2"th	e topping (1:2;4) i	ncluding	33 %SFT	8387/-
22/-	Providing and laying 1" thick cement concret surface finishing and dividing into panel 2"th	e topping (1:2;4) i	ncluding		
		e topping (ick. (S.I.No. 7156	1:2;4) i 0:16(c) SFT r roof a	ncluding P-42). 3502/2		
	surface finishing and dividing into panel 2"th Two coat of bitumen laid hot using 34 lbs for	e topping (ick. (S.I.No. 7156	1:2;4) i 0:16(c) SFT r roof a	ncluding P-42). 3502/2	8 %SFT	250630/-
22/-	surface finishing and dividing into panel 2"th Two coat of bitumen laid hot using 34 lbs for	e topping (ick. (S.I.No 7156 - % Sft over lo:13 P-41)	1:2;4) i 0:16(c) SFT r roof a	ncluding P-42). 3502/20	8 %SFT	250630/-

GENERAL ABSTRACT.

1/-	PART "A(i) FOUNDATION AND PLINTH BLDG:SCH: TOTAL	RS:-	65,57,082/-
2/-	PART"A(ii) GROUND FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	1,43,93,134/-
3/-	PART "A(iii) FIRST FLOOR BUILDING SCHEDULE TOTAL	RS:-	1,53,62,301/-
	G.TOTAL	RS:-	2,63,12,517/-

PART "A"	%Above/Below Buildings Schedule Items	Total Rs:-

CONTRACTOR

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

THIS SECTION SHOULD BE FILLED BY THE EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR, BEFORE ISSUANCE OF THE BIDDING DOCUMENTS

a)	Name of Procuring Agency		EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
b)	Brief Description of Works	:-	4- Construction of Residences of Assistant Commissioner and Mukhtiarkar @ Salehpat.
c)	NIT No: & Date	;-	No:TC/G-55/-530 Dated 27-04-2017.
d)	Procuring Agency Address	:-	EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
e)	Estimated Cost	;-	Rs:- 7.256 (M)
f)	Amount of Bid Security	:-	5%
g)	Period of Bid Validity (Days)	ţ-	60 Days
h)	Security Deposit (i/c bid Security)	:-	6%
i)	Percentage, if any, to be deducted	:-	1150%
j)	from Bills Deadlines for submission of bids along with times	i÷	Ist: Date On of publication time 1.00 p.m. 2nd: Date :- 19-05-2017 time 1.00 p.m.
k)	Venue, Time & Date of Bid Opening	\$ = 5	Ist: Date:-12-05-2017 time 2.00 p.m. 2nd: Date:-05-06-2017 time 2.00 p.m.
l)	Time for completion from written order of commences	:-	Twenty Four (24) Months
m)	Liquidity Damages	:-	0.05% of amount of Bid/Estimated cost
n)	Deposits Receipt No: date & amount with the Name of Bank	;-	No: Dated For Rs:
0)	DRNo: Date & Amount	:-	DRNo:Dated
			For Rs:- 3000/- (Documentation Fee)
p)	Tender Issued to Mr, M/S	1-	
CON	NTRACTOR		Government Contractor Chamber EXECUTIVE ENGINEER PROVINCIAL BUILDINGS DIVISION SUKKUR

BILL OF QUANTITIES/ SCHEDULE "B"

Description & Rate of items based on Schedule/ Market (offered Rates).

CONSTRUCTION OF RESIDENCES OF ASSISTANT COMMISSIONER AND MUKHTIARKAR RESIDENCE @ SALEH PAT

	RESIDEN	CE @ SAI	EH PAT			
S.NO:		QUANT		RATE.	UNIT.	AMOUNT.
1/-	PART "A(i)" FOUNDATION & PLINTH Excavation in foundation of Building Br including dag belling dressing, refilling arou earth Watering and ramming lead upto 5 ft. In	idges an ind struct	d other ure with	structures		
	(S.I.No.18 (b) P-05).	17686	CFT	3176/25	%0CFT	56175/
2/-	Cement concrete brick or stone ballast 1-1/2' (S.I.No:4(b) P-14).	to 2" gau	ige Rati	o(1:4:8).		
		3316	CFT	9416/28	%CFT	312244/
3/-	Fabrication of mild steel reinforcement for bending, bending, laying in position, mal including cost of binding wire (also includes (S.I.No.7 (ii) P/20)	king join	ts and	fastenings		
		126.03	CWT	5001/70	P.CWT	630364/
1/-	RCC work including all labour and materi reinforcement and its labour for bending and separately. This rate also includes all kind shuttering curing rendering and finishing the screening and washing of shingle)a) R.C. columns rafts, lintels and other structural n	binding, s s of form exposed work in nembers l	which was moul surface roof sla	ds: lifting (including ab, beams titu or pre		
	cast laid in position complete in all (S.I.No:6(a)(i) P-19).	respect.	i) Ratio	0 (1:2:4).		
		2911	CFT	337/00	P.CFT	981007/
5/-	Coursed Ruble masonry including hamme mortar 1:6. (S.I.No:2 (iv) P-26).	r dressin	g in ce	ment sand		
		2182	CFT	25321/00	%CFT	552504/
5/-	Pacca brick work in foundation/Plinth in cem (S.I.No:16(d) P-42).	ent sand i	nortar F	Ratio (1:6)		
		94	SFT	11948	/36 %SFT	11231/-
7/-	Filling watering ramming earth under floor w foundation lead upto one chain and lift upto					
		11791	CFT	1512/50	%OCFT	17834/
3/-	Supplying and fixing sand under floor and plu (S.I.No:29 P-26).	agging int	to walls.			
		10172	SFT	1913/2	21 %SFT	194612/-
/-	Cement concrete brick or stone ballast 1-1/2" (S.I.No:4(b) P-15).	to 2" gau	ige Ratio	o(1:5:10).		
		979	CFT	8694/95	%CFT	85124/
0/-	Cement pointing on stone work (Raised) in co (1:6). (S.I.No:20(c+ii) P- 53),	ement san	d morta	r Ratio		
		498	SFT	1758/08	%SFT	07551
		720	51 1	1750700	70311	8755/

Page No:2.

		Page No:2.				
S.NO:	NAME OF ITEM.	QUANT		RATE.	UNIT.	AMOUNT.
1/-	PART "A(ii)" GROUND FLOOR B Fabrication of mild steel reinforcem bending, bending, laying in positi including cost of binding wire (also in (S.I.No.7 (ii) P/20)	ent for cement on, making join neludes removal of	concrete nts and of rust fr	i/c cutting fastenings om bars).	D. COLUT	1270260
2/	BCC work including all Jahann and		8 CWT		P.CWT	1379369/-
2/-	RCC work including all labour and reinforcement and its labour for bend separately. This rate also includes a shuttering curing rendering and finish screening and washing of shingle) a columns rafts, lintels and other strucast laid in position complete in (S.I.No:6(a)(i) P-19).	ing and binding, all kinds of forming the exposed R.C. work in ctural members	which was moul- surface or roof sla aid in s	ill be paid ds: lifting (including ab, beams itu or pre		
		3660	CFT	337/00	P.CFT	1233420/-
3/-	Pacca brick work in Ground floor in (S.I.no:5(f) P-20).					
		4129	CFT	12674/36	%CFT	261726/-
4/-	Providing and fixing G.I. frames/chownsing 20 guage G.I. Sheet i/c welded (S.I.No:29 P-94).			' for door		
	a)Doors.	239	RFT	228/90	P.RFT	54707/-
	b) Window.	438	RFT	240/50	P.RFT	105339/-
5/-	Cement plaster (1:6) upto 20' height (S.I.No:13 (b) P-52).		opp	2207/00	0.4 CYCT	2/5/05/
11	G	12041	SFT	2206/60	%SFT	265697/-
6/-	Cement plaster (1:4) upto 20' height3 (S.I.No:11 (a) P-52).		SFT	2197/52	%SFT	68738/-
7/-	Cement concrete plain i/c placing con (1:2:4). (S.I.No:5 P-15).	npacting finishing	g curring	complete		
	(1.2.4). (6.1.110.5 1 -15).	510	SFT	14429/25	%CFT	73589/-
8/-	Laying white marble flooring fine dre set in lime mortar (1:2) i/c rubbing an (S.I.No:28(a) P-43).					
		5993	SFT	567/48	P.SFT	1700738/-
9/-	Providing and laying 3/8"thick mark and color shade size 8"x4/6"x4" in removal/ strucking of existing plaster bace of cement mortar (1:3) setting joints and washing the tiles with w finishing cleaning and po (S.I.No:68(i) P-49).	dado strucking surface etc over mortar base i/c hite cement slur lishing etc	and faction and fa	ing ick the ng, ete.		
		412	SFT		P.SFT	76797/-
10/-	Providing and laying tiles glazed 6"xe required clour and patern of stile spec		:60 P-46		77 %SFT	184279/-
11/-	First class deodar wood wrought joing position including chowkats, hold fas deodar paneled or paneled and glazed thick (S.I.No:7(b)P-58).	ts, hinges, iron to	wer bolt	s cleats atters)(1-1/3	y." P.SFT	608575/-
12/-	Supplying and fixing in position S					and the second of the second
L dal	approved design i/c painting 3 coats.		SFT		P.SFT	39710/-

Page No:3. NAME OF ITEM. S.NO: QUANTITY RATE. UNIT. AMOUNT 13/-Galvanized wire gauze fixed to chowkats 3/4" thick deodar strips. (S.I.No:14(d) P-59). 330 190/72 P.SFT 62938/-14/-Providing and fixing into sunkirn screws wooden archiraver. . (S.I.No. P-). 49/97 P.SFT 22137/-15/-Supplying and fixing false Ceiling of plaster of paris. (S.I.No: 450 25293/42 %SFT 113820/-16/-Providing and fixing of Paris Ceiling Border of 8"x12" with specification. (S.I.No: P-). 105 SFT 104/22 P.SFT 10943/-17/-Distempering three coats over one coat of white wash. (S.I.No: 2915 SFT 1496/28 %SFT 43617/-18/-Preparing surface Painting with matt finish. (S.I.No: P-). 7482 SFT 3444/38 %SFT 257709/-19/-Preparing surface Painting with weather coat. (S.I.No: P-6256 SFT 2567/95 %SFT 160651/-20/-Preparing surface and painting of doors and windows any type including edges three coats. (S.I.No:5 (c+i+ii+iii) P-97). 2694 %SFT 57016/-21/-Painting new surface:- Painting guard bars gates iron bars grating i/c standard. (S.I.No:5(d)(i+ii+iii) 660 SFT 1270/83 %SFT 8387/-PART "A(ii)" G. FLOOR BUILDINGS SCH: ITEMS TOTAL RS: 40,54,730

GENERAL ABSTRACT.

	G.TOTAL	RS:-	63,04,580/-
2/-	PART"A(ii) GROUND FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	40,54,730/-
1/-	PART "A(i) FOUNDATION AND PLINTH BLDG:SCH: TOTAL	RS:-	22,49,850/-

PART "A" ________%Above/Below Buildings Schedule Items Total Rs:-

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

CONTRACTOR

THIS SECTION SHOULD BE FILLED BY THE EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR, BEFORE ISSUANCE OF THE BIDDING DOCUMENTS

a)	Name of Procuring Agency		EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
b)	Brief Description of Works	:-	6 Construction of Director Extension Sukkur (Construction of Ground Floor, First Floor, 2 nd ; Floor and 3 rd ; Floor).
c)	NIT No: & Date	:-	No:TC/G-55/-530 Dated 27-04-2017.
d)	Procuring Agency Address	:-	EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
e)	Estimated Cost	:-	Rs:- 41.700 (M)
f)	Amount of Bid Security	:-	5%
g)	Period of Bid Validity (Days)	:-	60 Days
h)	Security Deposit (i/c bid Security)	:-	6%
i)	Percentage, if any, to be deducted	:-	1150%
j)	from Bills Deadlines for submission of bids along with times	:-	Ist: Date On of publication time 1.00 p.m. 2nd: Date :- 19-05-2017 time 1.00 p.m.
k)	Venue, Time & Date of Bid Opening	:-	Ist: Date: - 12-05-2017 time 2.00 p.m. 2nd: Date: - 05-06-2017 time 2.00 p.m.
l)	Time for completion from written order of commences	:-	Twenty Four (24) Months
m)	Liquidity Damages	:-	0.05% of amount of Bid/Estimated cost
n)	Deposits Receipt No: date & amount with the Name of Bank	:=	No: Dated For Rs:
	DDM D		DDN D 1
0)	DRNo: Date & Amount	:-	DRNo:Dated For Rs:- 3000/- (Documentation Fee)
p)	Tender Issued to Mr, M/S	:-	
CON	NTRACTOR		Government Contractor

EXECUTIVE ENGINEER PROVINCIAL BUILDINGS DIVISION SUKKUR

BILL OF QUANTITIES/ SCHEDULE "B"

Description & Rate of items based on Schedule/ Market (offered Rates).

CONSTRUCTION OF DIRECTOR OF AGRICULTURE EXTENSION SUKKUR (CONSTRUCTION OF GROUND FLOOR, FIRST FLOOR, 2ND: FLOOR & 3RD: FLOOR).

S.NO:	NAME OF ITEM.	QUANT	ITY.	RATE.	UNIT.	AMOUNT.
-	PART "A(i)" FOUNDATION & PLINTH					
1/-	Excavation in foundation of Building Brincluding dag belling dressing, refilling arouearth Watering and ramming lead upto 5 ft. I (S.I.No.18 (b) P-05).	und struct	ure with			
	(5.11.10.10 (6) 1 05).	45089	CFT	3176/25	%0CFT	143214/-
2/-	Cement concrete brick or stone ballast 1-1/2 (S.I.No:4(b) P-14).	" to 2" gai	ige Rati	o(1:4:8).		
		8825	CFT	9416/28	%CFT	830987/-
3/-	Fabrication of mild steel reinforcement for bending, bending, laying in position, ma including cost of binding wire (also includes (S.I.No.7 (ii) P/20)	king join	ts and of rust fr	fastenings rom bars).	D CWT	2204022/
74.70				5001/70	P.CWT	2284832/-
4/-	RCC work including all labour and mater reinforcement and its labour for bending and separately. This rate also includes all kind shuttering curing rendering and finishing the screening and washing of shingle)a) R.C. columns rafts, lintels and other structural reast laid in position complete in all (S.I.No:6(a)(i) P-19).	binding, and so of form exposed work in members l	which was moul surface roof slaaid in said in	vill be paid ds: lifting (including ab, beams situ or pre o (1:2:4).		
		18164	CFT	337/00	P.CFT	6121268/-
5/-	Coursed Ruble masonry including hammer mortar 1:6. (S.I.No:2 (iv) P-26).	er dressin	g in ce	ment sand		
		6662	CFT	25321/00	%CFT	1686885/-
6/-	Filling watering ramming earth under floor value foundation lead upto one chain and lift upto Same Quantity As per Item No.1.					
		28800	CFT	1512/50	%OCFT	43553/-
7/-	Supplying and filling sand under floor pluggi (S.I.No:29 P-26).					
		44200	CFT	1141/25	%CFT	504433/-
8/-	Extra for earth 6 Miles.	44200	CFT	195/36	%CFT	8634/-
9/-	Cement concrete brick or stone ballast 1-1/2'	' to 2" gua	ige Ratio	o (1:6:12).		
)S.I.No:4(d) P-15). TOTAL:-	3271	CFT	8122/95	%CFT	265702/-
10/-	Cement concrete plain including placing comcomplete i/c screening and washing of stone (S.I.No:5(h) P-16).	pacting fi	nishing	and curing		
	TOTAL:-	2467	CFT	12595/00	%CFT	310719/-
11/-	Erection and Removal of Centering for R.C.O Partal wood.(S.I.No:19(b+ii) P-18)	C. or plain	C.C. w	ork of		
	TOTAL:-	906	SFT	3127/41	%SFT	28334/-
12/-	Cement pointing on stone work (Raised) in c (1:6). (S.I.No:20(c+ii) P- 530.	ement san	d morta	r Ratio		
		1934	SFT	1758/08	%SFT	34001/-
	PART "A" FOUNDATION BUILDIN	GS SCH	: ITEM	S TOTAL	RS:	58,40,312/-

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	Page No:2.
S.NO:	
1/-	PART "A(ii)" GROUND FLOOR BUILDINGS SCHEDULE ITEMS. Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars). (S.I.No.7 (ii) P/20) 788.864 CWT 5001/70 P.CWT 3945661/-
2/-	RCC work including all labour and material except the cost of steel reinforcement and its labour for bending and binding, which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or pre cast laid in position complete in all respect. i) Ratio (1:2:4). (S.I.No:6(a)(i) P-19).
	13085 CFT 337/00 P.CFT 4409645/-
3/-	Pacca brick work in Ground floor in cement sand mortar 1.6. (S.I.no:5(f) P-20). 12559 CFT 12674/36 %CFT 1591773/-
4/-	First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58).
	2651 SFT 1273/76 P.SFT 3376738/-
5/-	Cement plaster (1:6) upto 20' height ½"thick. (S.I.No:13 (b) P-52). 45492 SFT 2206/60 %SFT 1003826/-
6/-	Cement plaster (1:4) upto 20' height3/8''thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52 %SFT 999696/-
7/-	Cement concrete plain i/c placing compacting finishing curring complete
M.K-20	(1:2:4). (S.I.No:5 P-15). 3623 SFT 14429/25 %CFT 522772/-
8/-	Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43).
	9801 SFT 567/48 P.SFT 5561871/-
9/-	Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete.
	(S.I.No:68(i) P-49). 12811 SFT 186/04 P.SFT 2383358/-
10/-	Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43).
589 P	454 SFT 27747/06 %SFT 125973/-
11/-	Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/-
12/-	Supplying and fixing in position Steel grill of 3/4"x1/4" size flat iron of approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 180/50 P.SFT 245300/-

PageNo:3.

	PageNo:3.	
S.NO:	NAME OF ITEM. QUANTITY. RATE. UNIT. AMOUN	T.
13/-	Galvanized wire gauze fixed to chowkats 3/4" thick deodar strips. (S.I.No:14(d) P-59).	
	1359 SFT 190/72 P.SFT 259188	/-
14/-	P/F colour create to wall surface of provide durable crust and aesthetic having thickness up to 34/4" specified colour having water fire & termite resistance. (S.I.No:44 P-56).	
	8706 SFT 6319/50 %SFT 550176	-
15/-	Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 1079/65 %SFT 1038	30/-
16/-	Preparing the surface and painting with mat finish paint of approved make to matt finish surface paris and then painting with weather coat of approved make (3 coats) (Old surface) (S.I.No:37(a+b) P-55).	1047
101		104/-
17/-	French polishing complete (a) on new work. (S.I.No:7(a) P-71).	- 10 Land
		766/-
18/-	Providing and placing in position clip board 3/4" thick for filling space b/w expansion joints of building. (S.I.No:93 P-109).	
		147/-
19/-	Filling expansion joints with bitumen etc. 68 SFT 21/78 P.SFT 1	481/-
201		101/-
20/-	P/F Ist: Class shisham wood stair case railing top rail size 3"x4" & pillar 2-1/2" 2 ½" x39' i/c 3" embedded in rails 1 feet a past C.C. and pillar size 6"x6"x 5 Nos @ curvier i/c simple casing and fixing in floor with nuts, bolts, in proper way (Based on New Schedule item).	
		060/-
	PART "A(ii)" GROUND FLOOR BUILDINGS SCH: ITEMS TOTAL RS:- 85,88,	15/-
	PART "A(iii)" FIRST FLOOR BUILDINGS SCHEDULE ITEMS.	
1/-	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars).	
	(S.I.No.7 (ii) P/20) 788.864 CWT 5001/70 P.CWT 39456	61/-
2/-	RCC work including all labour and material except the cost of steel reinforcement and its labour for bending and binding, which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or pre cast laid in position complete in all respect. i) Ratio (1:2:4). (S.I.No:6(a)(i) P-19).	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	13085 CFT 337/00 P.CFT 44096	45/-
3/-	Pacca brick work in Ground floor in cement sand mortar 1.6. (S.I.no:5(f) P-20).	772
4/-	First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58).	13/-
	2651 SFT 1273/76 P.SFT 3376	38/-
5/-	Cement plaster (1:6) upto 20' height ½"thick. (S.I.No:13 (b) P-52).	
	45492 SFT 2206/60 %SFT 10038	26/-

Page No:4.

S.NO: NAME OF ITEM. QUANTITY.	RATE.	4 55 14795	TOTAL STANDARD AND ADDRESS OF
(S.I.No:11 (a) P-52). Cement concrete plain i/c placing compacting finishing currir (1:2:4). (S.I.No:5 P-15). 3623 SFT 8/- Laying white marble flooring fine dresses on the surface with set in lime mortar (1:2) i/c rubbing and polishing of joints (3/c (S.I.No:28(a) P-43). 9801 SFT 9/- Providing and laying 3/8"thick marble tiles of approved quand color shade size 8"x4/6"x4" in dado strucking and fa removal/ strucking of existing plaster surface etc over 1-1/2" bace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, cur finishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 12811 SFT 10/- Laying floors of approved colored glazed tiles ¼" thick lai white cement sand pigment on a bed of ¾" thick cement mortar ½" thick including finishing. (S.I.No:38 P-45). 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ½" thick including finishing. (S.I.No:38 P-45). 1976 SFT 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar strig (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and shaving thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of app matt finish surface paris and then painting with weather coat o make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fil space b/w expansion joints with bitumen etc.	KAIE.	UNIT.	AMOUNT.
7/- Cement concrete plain i/c placing compacting finishing currir (1:2:4). (S.I.No:5 P-15). 3623 SFT 8/- Laying white marble flooring fine dresses on the surface with set in lime mortar (1:2) i/c rubbing and polishing of joints (3/c (S.I.No:28(a) P-43). 9801 SFT 9/- Providing and laying 3/8"thick marble tiles of approved qu and color shade size 8"x4/6"x4" in dado strucking and faremoval/ strucking of existing plaster surface etc over 1-1/2" bace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, cur finishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 12811 SF7 10/- Laying floors of approved colored glazed tiles ¼" thick laid white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43). 454 SF7 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¼" thick including finishing. (S.I.No:38 P-45). 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar stri (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and shaving thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of app matt finish surface paris and then painting with weather coat on make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT 18/- Providing and placing in position clip board ¼" thick for file space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT		0.000	
(1:2:4). (S.I.No:5 P-15). 3623 SFT Laying white marble flooring fine dresses on the surface with set in lime mortar (1:2) i/c rubbing and polishing of joints (3/c (S.I.No:28(a) P-43). 9801 SFT Providing and laying 3/8"thick marble tiles of approved que and color shade size 8"x4/6"x4" in dado strucking and faremoval/ strucking of existing plaster surface etc over 1-1/2" bace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, cur finishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 10/- Laying floors of approved colored glazed tiles ¼" thick laid white cement sand pigment on a bed of ¾" thick cement me (1:2). (S.I.No:25 P-43). 454 SFT 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¾" thick including finishing. (S.I.No:38 P-45). 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar stri (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and having thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:24 P-54). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24 P-54). 8706 SFT Preparing the surface and painting with mat finish paint of appmatt finish surface paris and then painting with weather coat on make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT	2197/52		999696/-
8/- Laying white marble flooring fine dresses on the surface with set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4 (S.I.No:28(a) P-43). 9/- Providing and laying 3/8"thick marble tiles of approved que and color shade size 8"x4/6"x4" in dado strucking and fa removal/ strucking of existing plaster surface etc over 1-1/2"the bace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, cur finishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 12811 SFT 10/- Laying floors of approved colored glazed tiles ¼" thick laid white cement sand pigment on a bed of ¾" thick cement mortar ¼" thick including finishing. (S.I.No:38 P-45). 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar strig (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and having thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:24© P-54). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of appmatt finish surface paris and then painting with weather coat o make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¼" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT			522772/
set in lime mortar (1:2) i/c rubbing and polishing of joints (3/(S.I.No:28(a) P-43). 9801 SFT 97- Providing and laying 3/8"thick marble tiles of approved que and color shade size 8"x4/6"x4" in dado strucking and faremoval/ strucking of existing plaster surface etc over 1-1/2"the bace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, curfinishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 10/- Laying floors of approved colored glazed tiles ¼" thick laid white cement sand pigment on a bed of ¾" thick cement mortar ¼" thick including finishing. (S.I.No:38 P-45). 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¼" thick including finishing. (S.I.No:38 P-45). 11/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar strig (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and shaving thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:44 P-56). 8706 SFT Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT Preparing the surface and painting with mat finish paint of appmatt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT French polishing complete (a) on new work. (S.I.No:7(a) P-71 French polishing complete (a) on new work. (S.I.No:93 P-109). 7504 SFT Providing and placing in position clip board ¼" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 750 SFT	14429/25		522772/-
Providing and laying 3/8"thick marble tiles of approved quested and color shade size 8"x4/6"x4" in dado strucking and faremoval/strucking of existing plaster surface etc over 1-1/2"to bace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, cur finishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 12811 SFT 10/- Laying floors of approved colored glazed tiles ¼" thick laid white cement sand pigment on a bed of ¾" thick cement me (1:2). (S.I.No:25 P-43). 454 SFT 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement is mortar ¾" thick including finishing. (S.I.No:38 P-45). 11/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar stri (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and shaving thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of approach the surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fill space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT		3	
and color shade size 8"x4/6"x4" in dado strucking and faremoval/ strucking of existing plaster surface etc over 1-1/2"thace of cement mortar (1:3) setting mortar base i/c filling joints and washing the tiles with white cement slurry, curfinishing cleaning and polishing etc comp (S.I.No:68(i) P-49). 12811 SF1 10/- Laying floors of approved colored glazed tiles ½" thick laid white cement sand pigment on a bed of ½" thick cement me (1:2). (S.I.No:25 P-43). 454 SF1 11/- Glazed tile dado ½" thick laid in pigment over (1:2) cement mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SF1 12/- Supplying and fixing in position Steel grill of ½"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar strij (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and chaving thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:24© P-54). 9617 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT Preparing the surface and painting with mat finish paint of appmatt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ½" thick for fill space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT	567/48	P.SFT	5561871/-
10/- Laying floors of approved colored glazed tiles ¼" thick lai white cement sand pigment on a bed of ¾" thick cement me (1:2). (S.I.No:25 P-43). 454 SF1 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SF1 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar stri (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and a having thickness up to 34/4" specified colour having water fire termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of appmatt finish surface paris and then painting with weather coat o make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT	cing hick the ring, lete.	04 PSET	Γ 2383358/-
white cement sand pigment on a bed of ¾" thick cement me (1:2). (S.I.No:25 P-43). 454 SF1 11/- Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SF1 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar striges. (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and a having thickness up to 34/4" specified colour having water first termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of approach matt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SF1 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SF1 18/- Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT		04 P.SF1	2383358/-
Glazed tile dado ¼" thick laid in pigment over (1:2) cement mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SFT 12/- Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar strig (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and a having thickness up to 34/4" specified colour having water first termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of appmatt finish surface paris and then painting with weather coat o make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT			
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Supplying and fixing in position Steel grill of ¾"x1/4" size approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 13/- Galvanized wire gauze fixed to chowkats ¾" thick deodar strip (S.I.No:14(d) P-59). 1359 SFT 14/- P/F colour create to wall surface of provide durable crust and a having thickness up to 34/4" specified colour having water first termite resistance. (S.I.No:44 P-56). 8706 SFT 15/- Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of approach matt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fill space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT		20 0/55	T
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Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 16/- Preparing the surface and painting with mat finish paint of approach matt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). Filling expansion joints with bitumen etc.			
Preparing the surface and painting with mat finish paint of approach matt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT 18/- Providing and placing in position clip board 3/4" thick for fill space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 19/- Filling expansion joints with bitumen etc.	6319/50	%SFT	550176/-
Preparing the surface and painting with mat finish paint of approach matt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT			
matt finish surface paris and then painting with weather coat of make (3 coats) (Old surface) (S.I.No:37(a+b) P-55). 33290 SFT 17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT 18/- Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 19/- Filling expansion joints with bitumen etc.	1079/	65 %SFT	103830/-
17/- French polishing complete (a) on new work. (S.I.No:7(a) P-71 5304 SFT 18/- Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 19/- Filling expansion joints with bitumen etc.		e to	
18/- Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 19/- Filling expansion joints with bitumen etc.	2499/5	56 %SFT	832104/-
Providing and placing in position clip board ¾" thick for fil space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 19/- Filling expansion joints with bitumen etc.).		
space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 19/- Filling expansion joints with bitumen etc.	3841/7	75 %SFT	203766/-
720 SFT 19/- Filling expansion joints with bitumen etc.			
19/- Filling expansion joints with bitumen etc.	43/26	P.SFT	31147/-
	45/20	1.011	311477
00 311	21/78	P.SFT	1481/-
20/- P/F Ist: Class shisham wood stair case railing top rail size 3"x42-1/2" 2 ½" x39" i/c 3" embedded in rails 1 feet a past C.C. an 6"x6"x 5 Nos @ curvier i/c simple casing and fixing in floor win proper way (Based on New Schedule item).	d pillar size		
210 SFT	586/-	P.SFT	123060/-
PART "A(iii)" FIRST FLOOR BUILDINGS SCH: ITEMS	TOTAL	RS:-	85,95,613/-

Page No:5.

S.NO:	: NAME OF ITEM.	QUANTI	TY.	RATE.	UNIT.	AMOUNT.
	PART "A(iv)" 2 ND : FLOOR BUILDINGS SO	CHEDU	LE ITE	EMS.		
1/-	Fabrication of mild steel reinforcement for combending, bending, laying in position, making including cost of binding wire (also includes respectively). (S.I.No.7 (ii) P/20)	ement c	oncrete ats and of rust fr	i/c cutting fastenings rom bars).		3945661/-
2/-	RCC work including all labour and material reinforcement and its labour for bending and bi separately. This rate also includes all kinds shuttering curing rendering and finishing the e screening and washing of shingle)a) R.C. we columns rafts, lintels and other structural me cast laid in position complete in all re (S.I.No:6(a)(i) P-19).	of form xposed ork in mbers l	which was moul surface roof sla	ds: lifting (including ab, beams situ or pre		
:55040		13085	22.500	337/00	P.CFT	4409645/-
3/-	Pacca brick work in Ground floor in cement sa (S.I.no:5(f) P-20).			12674/26	%CFT	1501772/
4/-	First class deodar wood wrought joinery in doo position including chowkats, hold fasts, hinges deodar paneled or paneled and glazed or fully g 1-3/4" thick (S.I.No:7(b)P-58).	, iron to	wer bolt	ts cleats	70CF1	1591773/-
	1 3/4 mick (Silitori(G)1 30).	2651	SFT	1273/7	76 P.SF	Г 3376738/-
5/-	Cement plaster (1:6) upto 20' height ½"thick. (S.I.No:13 (b) P-52).					
		45492	SFT	2206/60	%SFT	1003826/-
6/-	Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52).	45492	SFT	2197/52	%SFT	999696/-
7/-	Cement concrete plain i/c placing compacting f (1:2:4). (S.I.No:5 P-15).					
		3623	SFT	14429/25	%CFT	522772/-
8/-	Laying white marble flooring fine dresses on the set in lime mortar (1:2) i/c rubbing and polishing					
	(S.I.No:28(a) P-43).	9801	SFT	567/48	P.SFT	5561871/-
9/-	Providing and laying 3/8"thick marble tiles of and color shade size 8"x4/6"x4" in dado streemoval/ strucking of existing plaster surface educe of cement mortar (1:3) setting mortar layints and washing the tiles with white ceme finishing cleaning and polishing (S.I.No;68(i) P-49).	ucking to over pase i/c	and fac 1-1/2"th filling	ing nick the ing,		
		12811	SFT	186/0	4 P.SF	Γ 2383358/-
10/-	Laying floors of approved colored glazed tile white cement sand pigment on a bed of ¾" th (1:2). (S.I.No:25 P-43).		nent mo	rtar		
117		454	SFT		06 %SF	T 125973/-
11/-	Glazed tile dado ¼" thick laid in pigment over mortar ¾" thick including finishing. (S.I.No:38		ement s		30 %SF	Т 559194/-
12/-	Supplying and fixing in position Steel grill of approved design i/c painting 3 coats. (S.I.No:26	³ / ₄ "x1/4			70SF	337174/-
			SFT	180/50	P.SFT	245300/-

PageNo:6.

S NO.	NAME OF ITEM.	PageNo:6.	ITV	RATE.	UNIT.	AMOUNT.
S.NO:					UNII.	AMOUNT.
13/-	Galvanized wire gauze fixed to (S.I.No:14(d) P-59).	chowkats 3/4" thick dec	dar strip	s. 190/72	P.SFT	259188/-
14/-	P/F colour create to wall surface having thickness up to 34/4" spetermite resistance. (S.I.No:44 P-	ecified colour having v -56).	vater fire	esthetic &	%SFT	550176/-
	D:	8706	SFT	0319/30	70SF 1	5501/0/-
15/-	Distempering 3 coats. (S.I.No:2	9617	SFT	1079		103830/-
16/-	Preparing the surface and painti matt finish surface paris and the make (3 coats) (Old surface) (S.	n painting with weather				832104/-
17/-	French polishing complete (a) o	n new work. (S.I.No:7	(a) P-71)			
	, , , ,	5304	SFT	3841/	75 %SFT	203766/-
18/-	Providing and placing in positi space b/w expansion joints of bo	on clip board 3/4" thick	k for fill			
	(A)	720	SFT	43/26	P.SFT	31147/-
19/-	Filling expansion joints with bit		co wearen		W. C. W.	
		68	SFT	21/78	P.SFT	1481/-
20/-	P/F Ist: Class shisham wood sta 2-1/2" 2 ½" x39' i/c 3" embedd 6"x6"x 5 Nos @ curvier i/c sim in proper way (Based on New S	ed in rails 1 feet a past ple casing and fixing in	C.C. and	l pillar size		
		210	SFT	586/-	P.SFT	123060/-
	PART "A(iv)" 2 ND : FLOOR B	UILDINGS SCH: IT	EMS TO	OTAL	RS:-	85,95,831/-
	PART "A(v)" 3RD: FLOOR BU	ILDINGS SCHEDU	LE ITEN	MS.		
1/-	Fabrication of mild steel reinfoldending, bending, laying in including cost of binding wire (a LN - 7 (ii) P(20))	position, making joir	nts and	fastenings		
	(S.I.No.7 (ii) P/20)	788.86	4 CWT	5001/70	P.CWT	3945661/-
2/-	RCC work including all labour reinforcement and its labour for separately. This rate also inclushuttering curing rendering and screening and washing of shir columns rafts, lintels and other cast laid in position complet (S.I.No:6(a)(i) P-19).	bending and binding, on the structural members lete in all respect.	which wins mould surface (roof sla aid in sign ()	Il be paid ds: lifting including b, beams tu or pre (1:2:4).		
2.0	122 147 15 15 15 15 15 15 15 15 15 15 15 15 15	13085		337/00	P.CFT	4409645/-
3/-	Pacca brick work in Ground flo (S.I.no:5(f) P-20).					
4/-	First class deodar wood wrought position including chowkats, holdeodar paneled or paneled and g 1-3/4" thick (S.I.No:7(b)P-58).	ld fasts, hinges, iron to	wer bolts	cleats	%CFT	1591773/-
		2651	SFT	1273/7	6 P.SFT	3376738/-
5/-	Cement plaster (1:6) upto 20' he (S.I.No:13 (b) P-52).					
	The state of the s	45492	SFT	2206/60	%SFT	1003826/-

Page No:7.

	Page No:7.
S.NO:	NAME OF ITEM. QUANTITY. RATE. UNIT. AMOUNT.
6/-	Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52).
	45492 SFT 2197/52 %SFT 999696/-
7/-	Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15).
0.7	3623 SFT 14429/25 %CFT 522772/-
8/-	Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43).
	9801 SFT 567/48 P.SFT 5561871/-
9/-	Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49).
	12811 SFT 186/04 P.SFT 2383358/-
10/-	Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43).
	454 SFT 27747/06 %SFT 125973/-
11/-	Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¼" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299/30 %SFT 559194/-
12/-	Supplying and fixing in position Steel grill of 3/4"x1/4" size flat iron of
12/-	approved design i/c painting 3 coats. (S.I.No:26 P-94) 1359 SFT 180/50 P.SFT 245300/-
13/-	Galvanized wire gauze fixed to chowkats 3/4" thick deodar strips. (S.I.No:14(d) P-59).
* * *	1359 SFT 190/72 P.SFT 259188/-
14/-	P/F colour create to wall surface of provide durable crust and aesthetic having thickness up to 34/4" specified colour having water fire & termite resistance. (S.I.No:44 P-56).
	8706 SFT 6319/50 %SFT 550176/-
15/-	Distempering 3 coats. (S.I.No:24© P-54). 9617 SFT 1079/65 %SFT 103830/-
16/-	Preparing the surface and painting with mat finish paint of approved make to matt finish surface paris and then painting with weather coat of approved make (3 coats) (Old surface) (S.I.No:37(a+b) P-55).
	33290 SFT 2499/56 %SFT 832104/-
17/-	French polishing complete (a) on new work. (S.I.No:7(a) P-71).
	5304 SFT 3841/75 %SFT 203766/-
18/-	Providing and placing in position clip board ¾" thick for filling space b/w expansion joints of building. (S.I.No:93 P-109). 720 SFT 43/26 P.SFT 31147/-
10/	
19/-	Filling expansion joints with bitumen etc. 68 SFT 21/78 P.SFT 1481/-
20/-	P/F Ist: Class shisham wood stair case railing top rail size 3"x4" & pillar 2-1/2" 2 ½" x39' i/c 3" embedded in rails 1 feet a past C.C. and pillar size 6"x6"x 5 Nos @ curvier i/c simple casing and fixing in floor with nuts, bolts, in proper way (Based on New Schedule item).
	210 SFT 586/- P.SFT 123060/-
	PART "A(v)" 3 RD : FLOOR BUILDINGS SCH: ITEMS TOTAL" RS:- 90,84,646/-

Page No:8.

S.NO: • NAME OF ITEM. QUANTITY. RATE. UNIT. AMOUNT.

GENERAL ABSTRACT.

1/-	PART "A(i) FOUNDATION AND PLINTH BLDG:SCH: TOTAL	RS:-	58,40,312/-
2/-	PART"A(ii) GROUND FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	85,88,915/-
2/-	PART"A(iii) FIRST FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	85,95,613/-
2/-	PART"A(iv) 2 ND : FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	85,95,831/-
2/-	PART"A(v) 3 RD " FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	90,84,646/-
	G.TOTAL	RS:-	4,07,05,099/-

PART "A"	%Above/Below Buildings Schedule Items	Total Rs:-
PART "B"	%Above/Below W/S & S/F Schedule Items	Total Rs:-
PART "C"	%Above/Below P.H.Engr: Schedule Items	Total Rs:-
PART "D"	%Above/Below Non Schedule Items	Total Rs:-
	2	

G. Total Rs:-

CONTRACTOR

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR

THIS SECTION SHOULD BE FILLED BY THE EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR, BEFORE ISSUANCE OF THE BIDDING DOCUMENTS

a)	Name of Procuring Agency		EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
b)	Brief Description of Works	:-	7 Construction of Car Parking/ Conference Hall/ Office in Depression Portion at District Court Sukkur (Basement , Ground Floor and First Floor).
c)	NIT No: & Date	:-	No:TC/G-55/-530 Dated 27-04-2017.
d)	Procuring Agency Address	;-	EXECUTIVE ENGINEER, PROVINCIAL BUILDINGS DIVISION SUKKUR
e)	Estimated Cost	:-	Rs:- 45.500 (M)
f)	Amount of Bid Security	:-	5%
g)	Period of Bid Validity (Days)	:-	60 Days
h)	Security Deposit (i/c bid Security)	1-	6%
i)	Percentage, if any, to be deducted	:-	1150%
j)	from Bills Deadlines for submission of bids along with times	:-	Ist: Date On of publication time 1.00 p.m. 2nd: Date: - 19-05-2017 time 1.00 p.m.
k)	Venue, Time & Date of Bid Opening	(-	Ist: Date:-28-05-2017 time 2.00 p.m. 2nd: Date:-08-06-2017 time 2.00 p.m.
l)	Time for completion from written order of commences	;-	Twenty Four (24) Months
m)	Liquidity Damages	1-	0.05% of amount of Bid/Estimated cost
n)	Deposits Receipt No: date & amount with the Name of Bank]+	No: Dated For Rs:
0)	DRNo: Date & Amount	:-	DRNo:Dated For Rs:- 3000/- (Documentation Fee)
p)	Tender Issued to Mr, M/S	;-	
	391 A		Government Contractor
CO	NTRACTOR		EXECUTIVE ENGINEER PROVINCIAL BUILDINGS DIVISION

BILL OF QUANTITIES/ SCHEDULE "B"

Description & Rate of items based on Schedule/ Market (offered Rates).

CONSTRUCTION OF CAR PARKING/ CONFERENCE HALL/ OFFICE IN DEPRESSION PORTION AT DISTRICT COURT SUKKUR (CONSTRUCTION OF BASEMENT, GROUND FLOOR).

S.NO:	NAME OF ITEM.	QUANT	ITY.	RATE.	UNIT.	AMOUNT.
0.1101	PART "A(i)" FOUNDATION & PLINTH			The second second		
1/-	Excavation in foundation of Building E including dag belling dressing, refilling are earth Watering and ramming lead upto 5 ft. (S.I.No.18 (b) P-05).	Bridges and struct	d other ure with	structures		
		45089	CFT	3176/25	%0CFT	143214
2/-	Cement concrete brick or stone ballast 1-1/2	2" to 2" ga	uge Rati	o(1:4:8).		
	(S.I.No:4(b) P-14).	8825	CFT	9416/28	%CFT	830987
3/-	Fabrication of mild steel reinforcement for bending, bending, laying in position, mi including cost of binding wire (also include (S.I.No.7 (ii) P/20)	aking join s removal	ts and of rust fi	fastenings rom bars).		
		456.811	CWT	5001/70	P.CWT	2284832/
4/-	RCC work including all labour and mate reinforcement and its labour for bending and separately. This rate also includes all kin shuttering curing rendering and finishing th screening and washing of shingle)a) R.C columns rafts, lintels and other structural cast laid in position complete in all (S.I.No:6(a)(i) P-19).	d binding, ds of form e exposed . work in members	which was moule surface roof sl	vill be paid lds: lifting (including ab, beams situ or pre		
		18164	CFT	337/00	P.CFT	6121268/
5/-	Coursed Ruble masonry including hamm mortar 1:6. (S.I.No:2 (iv) P-26).	er dressin	g in ce	ement sand		
		6662	CFT	25321/00	%CFT	1686885/
5/-	Filling watering ramming earth under floor foundation lead upto one chain and lift upto Same Quantity As per Item No.1.			P-5).	%OCFT	43553/
7/-	Supplying and filling sand under floor plugg (S.I.No:29 P-26).					
	(3.1.140.291-20).	44200	CFT	1141/25	%CFT	504433/
8/-	Extra for earth 6 Miles.				8	
		44200	CFT	195/36	%CFT	8634/
9/-	Cement concrete brick or stone ballast 1-1/2)S.I.No:4(d) P-15).	?" to 2" gu	age Rati	o (1:6:12).		
	TOTAL:	- 3271	CFT	8122/95	%CFT	265702/
10/-	Cement concrete plain including placing concomplete i/c screening and washing of stone (S.I.No:5(h) P-16).					
	TOTAL:	- 2467	CFT	12595/00	%CFT	310719/
1/-	Erection and Removal of Centering for R.C Partal wood.(S.I.No:19(b+ii) P-18)	.C. or plair	ı C.C. w	ork of		
	TOTAL:	- 906	SFT	3127/41	%SFT	28334/
12/-	Cement pointing on stone work (Raised) in (1:6). (S.I.No:20(c+ii) P- 530.	cement sar	nd morta			
		1934	SFT	1758/08	%SFT	34001/

	Page No:2.		
S.NO:		UNIT.	AMOUNT.
1/-	PART "A(ii)" GROUND FLOOR BUILDINGS SCHEDULE ITEMS Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, bending, laying in position, making joints and fastening including cost of binding wire (also includes removal of rust from bars). (S.I.No.7 (ii) P/20)	g	
	788.864 CWT 5001/70	P.CWT	3945661/-
2/-	reinforcement and its labour for bending and binding, which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle)a) R.C. work in roof slab, beams columns rafts, lintels and other structural members laid in situ or pre cast laid in position complete in all respect. i) Ratio (1:2:4). (S.I.No:6(a)(i) P-19).		
	13085 CFT 337/00	P.CFT	4409645/-
3/-	(S.I.no:5(f) P-20).	N CET	1501552
	12559 CFT 12674/36	%CFT	1591773/-
4/-	First class deodar wood wrought joinery in doors and windows fixed to position including chowkats, hold fasts, hinges, iron tower bolts cleats deodar paneled or paneled and glazed or fully glazed (Only shutters) 1-3/4" thick (S.I.No:7(b)P-58).		
	2651 SFT 1273/	76 P.SF	T 3376738/-
5/-	(S.I.No:13 (b) P-52).	0/ CET	100292//
715014	45492 SFT 2206/60	%SFT	1003826/-
6/-	Cement plaster (1:4) upto 20' height3/8"thick. (S.I.No:11 (a) P-52). 45492 SFT 2197/52	%SFT	999696/-
7/-	Cement concrete plain i/c placing compacting finishing curring complete (1:2:4). (S.I.No:5 P-15).		
	3623 SFT 14429/25	%CFT	522772/-
8/-	Laying white marble flooring fine dresses on the surface without winding set in lime mortar (1:2) i/c rubbing and polishing of joints (3/4" thick). (S.I.No:28(a) P-43).	g	
	9801 SFT 567/48	P.SFT	5561871/-
9/-	Providing and laying 3/8"thick marble tiles of approved quality and color shade size 8"x4/6"x4" in dado strucking and facing removal/ strucking of existing plaster surface etc over 1-1/2"thick bace of cement mortar (1:3) setting mortar base i/c filling the joints and washing the tiles with white cement slurry, curring, finishing cleaning and polishing etc complete. (S.I.No:68(i) P-49).		
	(S.I.No.08(1) F-49).	04 P.SF	Т 2383358/-
10/-	Laying floors of approved colored glazed tiles ¼" thick laid in white cement sand pigment on a bed of ¾" thick cement mortar (1:2). (S.I.No:25 P-43).		
	454 SFT 27747.	/06 %SF	T 125973/-
11/-	Glazed tile dado ¼" thick laid in pigment over (1:2) cement sand mortar ¾" thick including finishing. (S.I.No:38 P-45). 1976 SFT 28299.	/30 %SF	T 559194/-
12/-			245300/-
	1337 3F1 180/30	1.511	440300/-

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PageNo:3.

	•	Pagerio.5.				
.NO:	NAME OF ITEM.	QUANT	ITY.	RATE.	UNIT.	AMOUNT.
3/-	Galvanized wire gauze fixed to chowkat (S.I.No:14(d) P-59).				DCET	250199/
		1359	SFT	190/72	P.SFT	259188/-
14/-	P/F colour create to wall surface of prov having thickness up to 34/4" specified c termite resistance. (S.I.No:44 P-56).				%SFT	550176/-
			SFI	0319/30	703F 1	3301707-
5/-	Distempering 3 coats. (S.I.No:24© P-54	9617	SFT	1079	/65 %SF	T 103830/-
16/-	Preparing the surface and painting with matt finish surface paris and then painting make (3 coats) (Old surface) (S.I.No:37	ng with weathe	nt of app er coat o	f approved		T 832104/-
7/-	French polishing complete (a) on new w	ork. (S.I.No:7	(a) P-71).		
		5304	SFT		75 %SF	T 203766/-
8/-	Providing and placing in position clip space b/w expansion joints of building.	(S.I.No:93 P-1	09).			
		720	SFT	43/26	P.SF	T 31147/-
9/-	Filling expansion joints with bitumen et	c. 68	SFT	21/78	P.SF	T 1481/-
20/-	P/F lst: Class shisham wood stair case ra 2-1/2" 2 ½" x39' i/c 3" embedded in rai 6"x6"x 5 Nos @ curvier i/c simple casir in proper way (Based on New Schedule	ls 1 feet a past ng and fixing in	C.C. an	d pillar size		
	in proper way (based on the modulate	210	SFT	586/-	P.SF	T 123060/-
	PART "A(ii)" GROUND FLOOR BU	ILDINGS SC	H: ITE	MS TOTA	L RS:-	2,77,30,558/-
	PART "A(i)" FOUNDATION B	UILDING SC	HE: IT	ЕМ ТОТА	L RS:-	1,23,40,277/-
	FOUNDATION & G.FLO	OR BLDG: SO	CH: (A-	B) TOTA	L RS:-	4,00,70,835/-

GENERAL ABSTRACT.

	PART "A(i) FOUNDATION AND PLINTH BLDG:SCH: TOTAL	RS:-	1,23,40,277/-
2/-	PART"A(ii) GROUND FLOOR BUILDINGS SCH:ITEM TOTAL	RS:-	2,77,30,558/-
	G.TOTAL	RS:-	4,00,70,835/-

G. Total Rs:-

CONTRACTOR

EXECUTIVE ENGINEER
PROVINCIAL BUILDINGS DIVISION
SUKKUR