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NO: AUQ (CAA) ENGG:HYD:/2016-725
OFFICE OF THE CHIEF ADMINISTRATOR
AUQAF SINDH HYDERABAD

DATED 05-9-2016

SINDH HYDERABAD

TENDER NOTICE

Sealed tenders are invited from interested Contractors/Firms /Companies duly registered with PEC under SPPRA rules 2010 (Amended 2013) on single stage one envelope procedure for following works.


SR. NO:	NAME OF WORKS	ESTIMATED COST	EARNEST MONEY	Tender fee
1	Construction of Dispensary /Minar & Repairs Attached Units at Dargah Hazrat Muhammad Zaman Luwari Sharif District Badin.	19716000	2%	Rs.4,000/-
2	Construction Of Boundary Wall & others allied facilities at Dargah Saeedi Moosani District Dadu	32041000	2%	Rs.5,000/-
3	Construction of Compound Wall & Wash Room at Dargah Shaheed Muhammad Ali Taluka Bathoro District Sujawal.	3332292	2%	Rs.2,000/-
4	Construction /Rehabilitation of Office of Engineering Wing Auqaf at Dargah Makki Shah Hyderabad.	5071587	2%	Rs.2,000/-

2. Contractor submitting the tenders must have following eligibility criteria.
- Contractor have Relevant experience of construction of Shrines/Tombs (Must submit work order or completion certificate as proof of work done)
 - Must be registered with sales Tax & Income Tax department and have three years income tax return.
 - Registered with PEC Building works.
 - Must have one Civil Engineering & one DAE in their pay Roll.

3. Earnest money at the rate of 2% of the estimated cost shall be deposited in form of Bank Draft /Pay Order in favour of the Chief Administrator AUQAF Sindh Hyderabad. Tenders submitted without documents regarding eligibility criteria (given above) or without Earnest Money or Earnest Money less than 2% will not be entertained.

4. The tender documents can be obtained on payment of tender fee from the office of AXEN Chief Administrator AUQAF Sindh Hyderabad from ~~printing~~ up to 28/9/16. The bids shall be submitted in the office of the Chief Administrator Auqaf Sindh Hyderabad on or before 29-9-2016 at 12:00 hrs and will be opened on the same day at 13:00 hours in the presence of the bidders or their authorized representatives at the same office.

5. Chief Administrator Auqaf Sindh Hyderabad reserves the right to reject any or all the tenders as per provision of SPPRA Rules, 2010 (Amended 2013) or terminate/postpone the proceedings prior to awarding contract as per SPPRA rules 25(1).


57/5/16
CHIEF ADMINISTRATOR AUQAF
SINDH HYDERABAD



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NO: AUQ (CAA) ENGG:HYD:/2016-727
OFFICE OF THE CHIEF ADMINISTRATOR
AUQAF SINDH HYDERABAD

DATED 05-9-2016

TENDER NOTICE

Scaled tenders are invited from interested Contractors/Firms /Companies duly registered with PEC under SPPRA rules 2010 (Amended 2013) on single stage one envelope procedure for following works

SR. NO.	NAME OF WORKS	ESTIMATED COST	EARNEST MONEY	Tender fee
1	Construction of Compound Wall & Fixing of Iron Gate at Dargah Usman Shah, Hyderabad.	2317792	2%	Rs.2000/-
2	Construction of Compound Wall & Fixing of Iron Gate at Dargah Umeed Ali Shah, District Mirpurkhas.	2317792	2%	Rs.2000/-
3	Construction of Compound Wall & Fixing of Iron Gate at Dargah Saman Shah Sarkar, District Badin.	2487792	2%	Rs.2000/-
4	Construction of Compound Wall & Fixing of Iron Gate at Dargah Abdullah Shah Ashabi, District Thatta.	872792	2%	Rs.2000/-
5	Construction of Compound Wall & Fixing of Iron Gate at Dargah Bhar Shah, District Larkana.	787792	2%	Rs.2000/-
6	Construction of Compound Wall & Fixing of Iron Gate at Dargah Shah Karim Bulri (North & Western Side) Gando Muhammad Khan.	4017792	2%	Rs.2000/-
7	Construction of Compound wall & Fixing of Iron Gate at Lal Bagh Sehwan Sharif, District Jamshoro	2402792	2%	Rs.2000/-
8	Construction of Compound Wall & Fixing of Iron Gate at Dargah Mango Peer, Karachi	2487792	2%	Rs.2000/-
9	Construction of Compound Wall & Fixing of Iron Gate at Dargah Baba Salahuddin Kotri, District Jamshoro	2317792	2%	Rs.2000/-
10	Construction of Compound Wall at Dargah Saddrudin Badshah (Rizvi) Taluka Rohri District SUKKUR	374000	2%	Rs.2000/-

2. Contractor submitting the tenders must have following eligibility criteria

- Contractor have Relevant experience of construction of Structures/Tombs (must submit work order or completion certificate as proof of work done).
- Must be registered with sales Tax & Income Tax department and have three years income tax return.
- Registered with PEC Building works.
- Must have one Civil Engineering & one DAE in their pay Roll.

3. Earnest money at the rate of 2% of the estimated cost shall be deposited in form of Bank Draft /Pay Order in favour of the Chief Administrator AUQAF Sindh Hyderabad. Tenders submitted without documents regarding eligibility criteria (given above) or without Earnest Money or Earnest Money less than 2% will not be entertained.

4. The tender documents can be obtained on payment of tender fee from the office of AXEN Chief Administrator AUQAF Sindh Hyderabad from Princip up to 28-9-2016. The bids shall be submitted in the office of the Chief Administrator Auqaf Sindh Hyderabad on or before 29-9-16 at 12:30 hrs and will be opened on the same day at 13:00 hours in the presence of the bidders or their authorized representatives, at the same office.

5. Chief Administrator Auqaf Sindh Hyderabad reserves the right to reject any or all the tenders as per provision of SPPRA Rules, 2010 (Amended 2013) or terminate/postpone the proceedings prior to awarding contract as per SPPRA rules 25(1).


CHIEF ADMINISTRATOR AUQAF
SINDH HYDERABAD

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CONSTRUCTION OF MEENAR @

Abstract Of Cost

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IC NO.

S.NO	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE	AMOUNT
PART 'A' PILE FOUNDATION					
1	Making and Fixing Precast R.C.C Sheet pile foundation in ratio of RCC Class "A" (1:1:2) having a minimum crushing strength of 5000 lbs/sqinch at 28 day ; using 1/2" maximum size graded crushed aggregate and fine aggregate including Ribbed Steel reinforcement as per design provided by the Structure Engineer precast in approved steel form work and its removal, all operations of viberating, levelling, consolidating and curing etc. complete in all respects as per specifications and drawings and approval of Engineer incharge .This rate also included the earth boring of required dia and depth by machine drilling method and fixing R.C.C. Precast Pile in the bore				
	(a) 24" Dia R.C.C Pile (R.A.A)	297	P.Rft	7750.00	2,301,750
	(b) 18" Dia R.C.C Pile (R.A.A)	243	P.Rft	5525.00	1,342,575
2	Reinforcement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kind of forms, moulds, lifting shuttering, curing, rendering and finishing the exposed surface (including Screening and washing of shingle)R.C.C work in roof slab beams columns rafts lintels staircases and other structural members laid in situ or pre-cast laid in position complete in all respects, 90 lbs. Cement 2 Cft sand 4cft shingle 1/8" to 1/4" gauge (S.I # 6 P-16)				
	Ratio 1:1-1/2:3	2004	P.Cft	349.00	699,378
3	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending lying in position making joints and fastings i/c cost of binding wire also i/c removal of rust from Tor bars. Using Tor Bar (S.I.No. 7 (b) 2 / P-16)				
		200.39	P.Cwt	5001.7	1,002,315
Part A Total					5,346,018
Add 10% Above on item no 03					100,231
Add Amount of Cartages					139,876
Part 'A' Total					5,586,125

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D) Lower: Shari BADIN

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S.NO	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE	AMOUNT
<u>Part 'B' Main Meenar Super Structure</u>					
1	Reinforcement concrete work in circular side walls , ring beams for H.S.R of cement stone,bajri and hill sand in Ratio 1:2:4 i/c centering, smopoth finishing, curing etc complete (P.H.S.I NO # 1 b/P-54)				
(b) Ratio 1:2:4		4005	P.Cft	406.00	1,625,941
2	Reinforcement concrete work in DOMICAL OR FLAT ROOF SLAB OF H.S.R of cement stone,bajri and hill sand in Ratio 1:1-1/1:3 i/c centering, smopoth finishing, curing etc complete (P.H.S.I NO # 1 b/P-54)				
(b) Ratio 1:1-1/2:3		633	P.Cft	532.00	336,878
3	Add extra labour for R.C concrete in 2nd and subsequent storeys.(S.I # 6 d/ P-17) (6x12.1)	1852	P.Cft	72.60	134,438
4	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending lying in position making joints and fastings i/c cost of biding wire also i/c removal of rust from Tor bars (S.I.No. 7 (b) 2 /P-16)	463.80	P.Cwt	5001.70	2,319,794
5	Providing and fixing iron steel grill door with angle iron frame of 1 1/2" x 1 1/2" x 1/4" and flat iron of 3/4" x 1/4" with approved design and locking arrangement embeded in Masonry as per instructions of Engineer in charge. (S.I.No.31 / P-94)	108	P.Sft	231.60	24,988
6	Preparing the surface and painting with plastic emulsion paint of approved make i/c rubbing the surface with sand paper, filling the voids with chalk/plaster of paris and then painting etc complete 3 coats (S.I.No.40a+b /P-56)	4941	%Sft	2237.95	110,574
7	P/F Ornamental Hand made Kashi Tile Razo of various sizes (8" x 8" or 12"x 8" or 12"x12" or 12"x 10" or as per site requirements) of approved make and design over the bed of 3/4" thick bed of cement mortar on wall or floor up to the hesight of 20'-0" 1"thick (R.A.A)				
i) Upto 20'-0" Height		864	P.Sft	610.89	527,776
ii) From 20'-0" to 40'-0" Height		864	P.Sft	631.58	545,645
iii) From 40'-0" to 60'-0" Height		864	P.Sft	652.26	563,513
iv) From 60'-0" to 80'-0" Height		864	P.Sft	672.94	581,382
v) From 80'-0" to 105'-0" Height		1080	P.Sft	693.63	749,063

S.NO	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE	AMOUNT
20	Providing and fixing Staircase/Terrace railing with 1 1/2" DIA STEEL PIPE @ 2'-0" C/C Vertically and on top railing With 4 Nos 5/8" dia pipe horizontally between main pipe posts of 2-1/2" dia as per required design, embeded properly in RCC work by means of iron lugs welded with MS rods, complete as per drawing, specification and satification of the Architect upto any height in any floor.(R.A.A)	1120	P.Sft	1376.44	1,542,289
	Total Amount				9,062,281
	Add 10% Above on item no 04 & 5				234,478
	Add Amount of Cartages				330,327
	Part 'B' Total Amount				9,627,086

GENERAL ABSTRACT

PART 'A' PILE FOUNDATION

5,586,125

Part 'B' Main Meenar Super Structure

9,627,086

GRAND TOTAL AMOUNT

15,213,211

OR IN MILLIONS

15.213 M

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CONSTRUCTION OF MEENAR @

MEASUREMENTS SHEET

Sr. No.	Description Of Item	No.	Length	Breadth	Depth/ Height	Quantity
MAIN BUILDING CIVIL WORK						
Part 'I' Pile Foundation						
1	Laying Precast R.C.C Pile Foundation(Ratio 1:1:2) i/c Drilling pile excavation in all type of soil as per design dia and depth upto 60'-0" and fixing R.C.C Pile etc complete in all respects					
	a) Piles of 24" DIA	9		33.00		297.0 Rft
	b) Piles of 18" DIA	9		27.00		243.0 Rft
2	R.C.C. Works Ratio 1:1-1/2 :3 Raft Foundation					
	Main Circular Raft	0.785	27.00	27.00	3.50	2004
					T.Qty	2004 Cft
3	Fabrication of mild steel..... Take 10.0% of item No: 2		1	2004	10.00%	200.39 Cwt
Part 'B' Main Meenar Super Structure						
1	R.C.C. Works for circular side walls Meenar Circular					
	Stage I Walls up to 33'-0" feet	0.785	(16.00x16.00-14.50x14.50)		33.00	1186
	External Round Projection	3.1415	19.50	3.50	0.38	80
	Stage II from 33'-0" to 59'-9"	0.785	(14.25x14.25-12.75x12.75)		34.00	1081
	External Round Projection	3.1415	18.00	3.50	0.38	74
	Stage III from 59'-9" to 86'-1"	0.785	(12.00x12.00-10.50x10.50)		26.33	698
	External Round Projection	3.1415	16.00	3.50	0.38	66
	Stair Case I/II/III circular up to roof steps	180	4.00	1.25	0.75	675
	Landings	18	4.00	4.00	0.50	144
						4005 Cft
2	R.C.C. Domical or flat Roof for H.S.R Meenar Top Roof Portion	0.785	(11.50x11.50-10.00x10.00)		25.00	633 Cft
3	Add For Extra Height in R.C.C Above 60'-0" Height					
	External Round Projection	3.1415	19.50	3.50	0.38	80
	External Round Projection	3.1415	18.00	3.50	0.38	74
	Stage III from 59'-9" to 86'-1"	0.785	(12.00x12.00-10.50x10.50)		26.33	698

External Round Projection	3.1415	16.00	3.50	0.38	56
Meenar Top Roof Portion	0.785	(11.50x11.50-10.00x10.00)		25.00	633
Stair Case 1/1/1/1 circular up to roof steps	30	4.00	1.25	0.75	300
				T.Qty	<u>1852 Cft</u>
4 Fabrication of mild steel.....					
Take 10.0% of item No: 1 and 2	1	4638		10.00%	<u>463.80 Cwt</u>
5 P/F Steel Grill Doors					
For Meenar Openings	1	4.00	7.00		28 Sft
Arch portion	0.393	4.00	4.00		6 Sft
Upper opening	3	3.00	7.00		63 Sft
Arch portion	3x 0.393	3.00	3.00		11 Sft
				T.Qty	<u>108 Sft</u>
6 Plastic paint emulsion 03 coats					
Inside Meenar	1	3.1416	<u>(14.50+10.00)</u>	105.00	4041 Sft
			2		
Stair/ landing bottoms	1	225.0	4.0		300 Sft
				T.Qty	<u>4941 Sft</u>
7 Handmade hala kashi tiles upto 20' upto 80 feet					
outside Meenar every 20' (20x 4) upto 80	1	3.1416	<u>(16.00+11.50)</u>	20.00	864 Sft
			2		
8 Handmade hala kashi tiles upto 20' from 80 feet to 105 feet					
outside Meenar	1	3.1416	<u>(16.00+11.50)</u>	25.00	1080 Sft
			2		
9 Steel Railing					
Around Stair case	1	185.00	3.00		555 Sft
Outer Gallery	3x 3.1416	20.00	3.00		565 Sft
				T.Qty	<u>1120 Sft</u>

LUWARI SHARIF DISPENSARY

Sr. No.	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE	AMOUNT
1	Excavation in foundation of Building, Bridges and other structures, including dag-belling dressing, refilling around structure with excavated earth watering and lift upto 5 feet (C) in ordinary Soil. (P-5 S.18/b)	3x37x2.5x2.5= 2x25x2.5x2.5= 2x13x2.5x2.5=	693.75 312.5 162.5 1168.75	3176.25 %cft	3712.2
2	Cement concrete brick or stone blast 1 1/2" to 2 ratio 1:4:8 (P-17 S.4/b)	3x37x2.5x2.5= 2x25x2.5x2.5= 2x13x2.5x2.5=	138.75 62.5 32.5 233.75 cf	9416/28 %cft	22010
3	Reinforced cement concrete work including all labour and material expect 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) P-16 S.6	12x1.5x.5x9= 2x3x36x1.5x.5= 2x2x25x1.5x.5= 2x2x13x1.5x.5= 1x25x36x.5= 30x30.25	81 108 75 39 450 753 225 978 cf	337 P/cft	328912
4	Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position. Making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) P-20 S.7(ii) b	<u>753x6</u> <u>112</u>	40.34 cwt	5001/7 P/cwt	201768
5	Cement Concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shuttering. (P-16 S.5)	30x30x.3	297 cf	12595 %cft	37407
6	Pacca brick work in ground floor in: (P-21 S.5/e)	3x32x.5x9= 2x22x.5x9= 2x13x.5x9= 2x37x2x1= 2x25x2x1= 2x13x2x1= 3x37x.75x2= 2x25x2x2= 2x13x2x2= <u>104</u>	432 198 117 222 100 52 166.5 200 104 1214 cft	13227/41 cft	160580
7	Cement plaster 1:4 upto 12" height (c) 3/4" thick P-52 S.11	2x3x37x9= 2x2x25x9= 2x2x13x9= 2x36x.25	1998 900 464 1800 5166 sft	3015/76 sft	155794
8	Laying white marble flooring fine dressed in the surface without winging set in lime mortar 1:2 including rubbing and polishing of the joints. (P-43 S.28)	40x30=	1200 sft	567.48 P/sft	680976

L. Dispensing

Sr. No.	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE	AMOUNT
9	Fist class deodar wood wrought, joinery in doors and windows etc, fixed in position including chowkats hold fasts hinges, iron cords with hooks, etc.	3x3x7= 8x4x4=	<u>63</u> <u>128</u> <u>191</u> sq	1273.76 P/sft	243257
				G.Total:-	1834416

**CONSTRUCTION OF BOUNDARY WALL & OTHER ALLIED FACILITIES AT DARGAH SAEEDI
MOOSANI DISTRICT DADU. (CONSTRUCTION OF WAZOO KHANA)**

ABSTRACT SHEET

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
Part "A" Civil Work					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	751	Cft	3176.25 %0Cft	2,385
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	113	Cft	9416.28 % Cft	10,607
3	C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	808	Cft	12595.00 % Cft	101,720
4	Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	1615	Sft	3127.41 % Sft	50,515
5	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	679	Cft	337.00 P.Cft	228,970
6	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	30.33	Cwt	5001.70 P.Cwt	151,712
7	Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	10542	Cft	1512.50 %0 Cft	15,944

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
8	Filling watering ramming earth in floor with new earth excavated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3630.00+7719.60)	3495	Cft 11349.60	%0 Cft	39,667
9	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10 (SINO. 4(b) P-15)	517	Cft 8694.95	% Cft	44,926
10	Pacca brick work in foundation and plinth in (e) Cement sand mortor 1:6 (SINO. 4(e) P-21)	6319	Cft 11948.36	% Cft	75,017
11	Pacca brick work in Ground Floor in (e) Cement sand mortor 1:6 (SINO. 5(e) P-21)	213	Cft 12674.36	% Cft	26,996
12	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	1072	Sft 2206.60	% Sft	23,644
13	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	1072	Sft 2197.52	% Sft	23,546
14	C.C.plain I/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:2:4 (SINO.5(c)P-16).	187	Cft 14429.25	% Cft	27,007
15	Laying white marble flooring fine dressed on the surface without winding set in lime mortor 1:2 I/c rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-43)	1101	Sft 567.48	P.Sft	624,795
16	P/F 3/8" thick marble tiles of approved quality & colour & shade size 8"x4" - 6"x4" in dado skirting & facing removal / tucking of existing plaster surface etc over 1/2" thick base of white cement over mortor base including filling the joints and washing the tiles with white cement slurry, current finishing cleaning and polishing etc complete For new works (S.I.No. 68 (a) P-49)	537	Sft 186.04	P.Sft	99,903
17	Distemping (c) Three coats (SINO.24 (c) P-54)	1072	Sft 1079.65	% Sft	11,568
18	P/L 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	844	Sft 3275.50	% Sft	27,658

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
19	Two coats of bitumen laid hot using 34 lbs for % sft over roof and blinded with sand at one Cft per % Sft (SINO.13 P-35)	844	Sft 1887.40	% Sft	15,937
Total					2,282,519
Deduct: 20% Below on Item No:15,16					144,940
Total					2,137,579
Add 10% on Item No: 6					15,171
Add Cartage					504,935
Total					2,657,685

iii) W/S & S/F

1	Providing G.I Pipes, special, and clamps etc including fixing cutting and fitting complete with and including the cosdt of breaking through walls and roofs making food etc painting two coats after cleaning the pipe etc with white zink paint with pigment to match the colour of the buildings and testing with water to a pressure head of 200 & handling (ii) (S.I.No.1 (i) P-11)				
	(a) 1/2" dia.Pipe	150	Rft 73.21	P.Rft	10,982
	(b) 3/4" dia.Pipe	150	Rft 95.79	P.Rft	14,369
	(c) 1" dia.Pipe	100	Rft 128.55	P.Rft	12,855
	(d) 3" dia.Pipe	100	Rft 360.40	P.Rft	36,040
2	P/F long bib cock of crystal head with Crystel .head 1/2" dia.(S.I.No.15 (b) P-17)	28	Nos. 1384.24	Each	38,759
3	Providing, Laying uPVC pipes of Class 'D' fixing in trench i/c cutting, fitting and jointing with solvent cement i/c tsting with water to a head of 122 meter or 400 ft.(P.H.S.Item No: 3 P-23)				
	(4" DIA R.C.C Pipe)	100	Rft 226.00	P.Rft	22,600

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
4	Supplying & fixing fibre glass tank of approved quality and design and wall thickness as specified I/c cost of nutes, bolts and fixing in plateform of cement concrete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete.400 Gallons(S.I.No.3 P- 21)Rate per gallon Rs. 87.95 for tanks up to capacity of 250 gallon	1	Nos. 35180.00	Each	35,180
5	P/F 6"x2" of 6"x3" C.I. Floor trap of the approved self cleaning design with a C.I. Screwed down grating with or without a vent arm complete with and including making requisite number of holes in walls plinth and floor for pipe connection 1:2:4 (S.I.No. 220 P-6)	12	Nos. 2042.43	Each	24,509
Total					195,293
Add 5% above					9,765
Total					205,058

General Abstract**Part "A" Civil Work****2,657,685****iii) W/S & S/F****205,058****Total****2,862,743**

CONSTRUCTION OF BOUNDARY WALL & OTHER ALLIED FACILITIES AT DARGAH SAEEDI
MOOSANI DISTRICT DADU. (CONSTRUCTION OF COMPOUND WALL I/C STEEL GATES)

SCHEDULE-B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
Part "A" Compound Wall					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	225	Cft	3176.25	%Cft 715
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	75	Cft	9416.28	% Cft 7,062
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	38	Cft	337.00	P.Cft 12,638
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	0.33	Cwt	5001.70	P.Cwt 1,675
5	Pacca brick work in foundation and plinth in (e) Cement sand mortar 1:6 (SINO. 4(e) P-21)	300	Cft	11948.36	% Cft 35,845
6	Pacca brick work in other than buildings i/c stricking of joints upto 20'ft. ht. in (e) Cement sand mortar 1:6 (SINO. 7(e) P-22)	150	Cft	12346.65	% Cft 18,520
7	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	1400	Sft	2206.60	% Sft 30,892

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
8	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	1400 Sft	2197.52	% Sft	30,765
9	Distemping (c) Three coats (SINO.24 (c) P-54)	1400 Sft	1079.65	% Sft	15,115
Total					153,227
Part "B" Steel Gates with R.C.C Pillars					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	54 Cft	3176.25	%0Cft	172
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	14 Cft	9416.28	% Cft	1,271
3	R.C.C. work including labour and material except the cost of steel reinforcdement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	76 Cft	337.00	P.Cft	25,444
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.40 Cwt	5001.70	P.Cwt	17,015
4	M/F steel grated doors with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4" squars bars 4" centre to centre with locking arrangement (SINO.24 P-92)	84 Sft	726.72	P.Sft	61,044
5	Painting New surface (d) Preparing surface and painting guard barsgates of iron bars grating railing (including standards braces)And similar open work 3 Coats. (S.I.No.5(d) P-70)	168 Sft	1270.83	% Sft	2,135
Total					107,081



**CONSTRUCTION OF BOUNDARY WALL & OTHER ALLIED FACILITIES AT DARGAH SAEEDI
MOOSANI DISTRICT DADU. (CONSTRUCTION OF COMPOUND WALL I/C STEEL GATES)
ABSTRACT**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
Part "A" Compound Wall					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	225	Cft	3176.25	%0Cft 715
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	75	Cft	9416.28	% Cft 7,062
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	38	Cft	337.00	P.Cft 12,638
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	0.33	Cwt	5001.70	P.Cwt 1,675
5	Pacca brick work in foundation and plinth in (e) Cement sand mortar 1:6 (SINO. 4(e) P-21)	300	Cft	11948.36	% Cft 35,845
6	Pacca brick work in other than buildings i/c stricking of joints upto 20'ft. ht. in (e) Cement sand mortar 1:6 (SINO. 7(e) P-22)	150	Cft	12346.65	% Cft 18,520
7	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	1400	Sft	2206.60	% Sft 30,892

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
8	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	1400	Sft	2197.52	% Sft	30,765
9	Distempering (c) Three coats (SINO.24 (c) P-54)	1400	Sft	1079.65	% Sft	15,115
Total					153,227	
Add 10% above on Fabricaiton					167	
Add Cartage					37,964	
For 100 Rft					Total	191,358
For 1700 Rft					Total	3,253,093
Part "B" Steel Gates with R.C.C Pillars						
1	Excvation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	54	Cft	3176.25	%0Cft	172
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	14	Cft	9416.28	% Cft	1,271
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	76	Cft	337.00	P.Cft	25,444
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.40	Cwt	5001.70	P.Cwt	17,015

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
4	M/F steel grated doors with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4" squars bars 4" centre to centre with locking arrangement (SINO.24 P-92)	84	Sft	726.72	P.Sft	61,044
5	Painting New surface (d) Preparing surface and painting guard barsgates of iron bars grating railing (including standards braces)And similar open work 3 Coats. (S.I.No.5(d) P-70)	168	Sft	1270.83	% Sft	2,135
Total					107,081	
Add 10% above on Fabricaiton					1,702	
Add Cartage					10,080	
Total					118,863	

General Abstract**Part "A" Compound Wall****3,253,093****Part "B" Steel Gates with R.C.C Pillars****118,863****Total****3,371,956**


**CONSTRUCTION OF BOUNDARY WALL & OTHER ALLIED FACILITIES AT DARGAH SAEEDI
MOOSANI DISTRICT DADU. (CONSTRUCTION OF MUSAFARKHANA)**

ABSTRACT SHEET

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
PART "A" Construction Of MUSAFARKHANA					
i) Foundation					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	15750	Cft	3176.25 %0Cft	50,026
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	2363	Cft	9416.28 % Cft	222,460
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	2588	Cft	337.00 P.Cft	872,240
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	138.66	Cwt	5001.70 P.Cwt	693,517
5	C.C.plain i/c placing compacting finishing & curring complete (l/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	2321	Cft	12595.00 % Cft	292,267
6	Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	4641	Sft	3127.41 % Sft	145,143
7	Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	5250	Cft	1512.50 %0 Cft	7,941

Sl. No.	Name of Item.	Quantity	Rate	Unit	Amount.
8	Filling watering ramming earth in floor with new earth excavated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3630.00+7719.60)	10807	Cft	11349.60 %0 Cft	122,656
9	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10 (SINO. 4(b) P-15)	720	Cft	8694.95 % Cft	62,645
Total					2,468,894
Add 10% on Item No: 4					69,352
Add Cartage					764,438
Total					3,302,683

ii) GROUND FLOOR

1	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	2771	Cft	337.00 P.Cft	933,785
2	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	148.44	Cwt	5001.70 P.Cwt	742,451
3	Pacca brick work in Ground Floor in (e) Cement sand mortor 1:6 (SINO. 5(e) P-21)	1752	Cft	12674.36 % Cft	222,031
4	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	5454	Sft	2206.60 % Sft	120,342
5	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	5454	Sft	2197.52 % Sft	119,847

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
6	C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	509	Cft	12595.00	% Cft	64,058
7	Laying white marble flooring fine dressed on the surface without winding set in lime mortar 1:2 I/c rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-43)	2992	Sft	567.48	P.Sft	1,697,758
8	P/F 3/8" thick marble tiles of approved quality & colour & shade size 8"x4" - 6"x4" in dado skirting & facing removal / tucking of existing plaster surface etc over 1/2" thick base of white cement over mortar base including filling the joints and washing the tiles with white cement slurry, current finishing cleaning and polishing etc complete for new works (S.I.No. 68 (a) P-49)	1617	Sft	186.04	P.Sft	300,827
9	First Class deodar wood wrought joinery in Doors & Windows etc fixed in position including chowkats hold fasts hinges aldrops iron tower bolts chocks cleats handles & cords with hooks etc. Deodar panclled or panclled and glazed or fully glazed 1 3/4" thick. (S.I.No. 7(b)P-58) (Without shutter)	121	Sft	902.93	P.Sft	109,255
10	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for Door using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 29 P-93)	35	Rft	228.90	P.Rft	8,089
11	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-93)	95	Rft	240.50	P.Rft	22,780
12	Primary coat of chalk distemper.(SINO.23 P-54)	8869	Sft	442.75	% Sft	39,269
13	P/L 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	3416	Sft	3275.50	% Sft	111,875

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
14	Two coats of bitumen laid hot using 34 lbs for % sft over roof and blinded with sand at one Cft per % Sft (SINO.13 P-35)	3416	Sft	1887.40	% Sft 64,464
Total					4,556,831
Deduct: 20% Below on Item No:7,8					399,717
Total					4,157,114
Add 10% on Item No: 2					14,849
Add Cartage					501,110
Total					4,673,073

General Abstract

i) Foundation	3,302,683
ii) GROUND FLOOR	4,673,073
Total	7,975,757

**CONSTRUCTION OF BOUNDARY WALL & OTHER ALLIED FACILITIES AT DARGAH SAEEDI
MOOSANI DISTRICT DADU. (CONSTRUCTION OF LAVATORY BLOCK GENTS)**

ABSTRACT SHEET

Name of Item.	Quantity	Rate	Unit	Amount.
PART "A" Construction of Lavatory Block (Gents)				
i) Foundation				
1 Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	4011	3176.25	%0Cft	12,739
2 Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	602	9416.28	% Cft	56,548
3 R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepreately. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	1020	337.00	P.Cft	343,740
4 Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	45.54	5001.70	P.Cwt	227,756
5 Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	2486	3127.41	% Sft	77,755
6 C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	1243	12595.00	% Cft	156,572
7 Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	1337	1512.50	%0 Cft	2,022

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
8	Filling watering ramming earth in floor with new earth excavated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3630.00+7719.60)	1283	Cft	11349.60	%0 Cft	14,556
9	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10 (SINO. 4(b) P-15)	86	Cft	8694.95	% Cft	7,434
Total					899,221	
Add 10% on Item No: 4					22,776	
Add Cartage					270,501	
Total					1,192,498	

ii) GROUND FLOOR

1	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepreately. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	501	Cft	337.00	P.Cft	168,682
2	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	22.35	Cwt	5001.70	P.Cwt	111,766
3	Pacca brick work in Ground Floor in (e) Cement sand mortor 1:6 (SINO. 5(e) P-21)	1191	Cft	12674.36	% Cft	151,005
4	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	5272	Sft	2206.60	% Sft	116,332
5	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	5272	Sft	2197.52	% Sft	115,853

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
6	C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	65	Cft	12595.00	% Cft	8,188
7	Laying floor of approved colour glazed tiles 1/4" thick laid in white cement and pigement on a bned of 3/4" thick cement mortor 1:2 (S.I.No. 25 P- 43)	381	Sft	27747.06	% Sft	105,716
8	Glazed tiles dado 1/4" thick laid in pigement over 1:2 cement sand mortor 3/4" thick including finishing. (S.I.No. 38 P-45)	1698	Sft	28299.30	% Sft	480,381
9	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for Door using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 29 P-93)	119	Rft	228.90	P.Rft	27,207
10	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-93)	72	Rft	240.50	P.Rft	17,335
11	First Class deodar wood wrough joinery in Doors & Windows etc fixed in position including chowkats hold fasts hinges aldrops iron tower bolts chocks cleats handles & cords with hooks etc. Deodar panelled or panelled and glazed or fully glazed 1 3/4" thick. (S.I.No. 7(b)P-58) (Without shutter)	164	Sft	902.93	P.Sft	148,081
12	Primary coat of chalk distemper.(SINO.23 P-54)	5272	Sft	442.75	% Sft	23,342
13	Distempering (c) Three coats (SINO.24 (c) P-54)	5272	Sft	1079.65	% Sft	56,919
14	Painting New surface(a) Preparing surface painting corrugated surface, patent roofing etc. (SINO.5(a)(ii) P-77) Three Coats	328	Sft	2116.43	% Sft	6,942

No.	Name of Item.	Quantity		Rate	Unit	Amount.
15	S/F in position iron/steel grill of 3/4"x1/4" size flat iron of approved design including painting 3 coats etc complete (weight not be less than 3.7 lbs / sq: foot of finished grill) (S.I.No. 26 P-93).	24	Sft	180.50	P.Sft	4,332
16	First class deodar wood wrought joinery work in wire gauze door and windows with 22 S.W.G. Glvanized wire gauze 144 mesh per sq. inch iron fitting complete (d) Glvanized wire gauze fixed to chowkats with 3/4" strips & screws (SINO.14(d) P-67)	24	Sft	190.72	P.Sft	4,577
17	Two coats of bitumen laid hot using 34 lbs for % sft over roof and blinded with sand at one Cft per % Sft (SINO.13 P-35)	709	Sft	1887.40	% Sft	13,380
18	P/L 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	709	Sft	3275.50	% Sft	23,221
Total						1,583,230
Deduct: 20% Below on Item No: 7,8						117,219
Total						1,466,010
Add 10% on Item No: 2,15						11,610
Add Cartage						181,308
Total						1,658,928

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
iii) W/S & S/F					
1	P/F Orisa type white or colour glazed earthen ware W.C. pan with cost, of low level plastic flush tank of 3' gallons capacity of approved quality 1/c making req: No.of holes in walls, plinth & floor and making good in c.c. 1:2:4 (a) W.C. pan orisa type 23" with plastic tank of low down 3 gallons trap & C.I. thumble (Superior quality) (i) with 4" dia Earthen Trap (S.I.No. 3(a) (ii)P-2)	9	Nos. 6166.60	Each	55,499
2	P/F 24"x18" lav: basin in white glazed earthen ware complete with & including the cost of W.I. Or C.I. Contilever brackets 6 inches built into walls painted white in two coats after a primary coat of red lead paint a pair of 1/2" dia chrome plated pillar taps, 1-1/2" dia rubber plug and chrome plated brass chain 1-1/4" dia malleable iron or c.p.brass traps malleable iron or brass union and making requisite No. of holes in walls, plinth and floor for pipe connection and making good in c.c. 1:2:4 (foreign or equivalent) (SINO. 8 P-3).	2	Nos. 4928.00	Each	9,856
3	P/F long bib cock of crystal head with Crystel .head 1/2" dia.(S.I.No.15 (b) P-17)	18	Nos. 1384.24	Each	24,916
4	S/Fixing cancealed tee-stop cock of superir quality with c.p head 1/2" dia. (S.I.No: 12 (b) P-18)	9	Nos. 889.46	Each	8,005
5	S/Fixing concealed stop cock of superior quality with C.P.head 1/2" dia (SINO.13(b) P-15)	9	Nos. 509.74	Each	4,588
6	Supplying and fixing Swan type pillar cock of Superior Quality c.p. head 1/2" dia	2	Nos. 795.30	Each	1,591
7	P/F 6"x2" of 6"x3" C.I. Floor trap of the approved self cleaning design with a C.I. Screwed down grating with or without a vent arm complete with and including making requisite number of holes in walls plinth and floor for pipe connection 1:2:4 (S.I.No. 220 P-6)	11	Nos. 2042.43	Each	22,467
8	P/F 24"x18" bevelled edge mirror of Belgium glass complete with 1/8" thick hard board and C.P. screws fixed to wooden cleat (a) Standard Pattern) (S.I.No. 3(a)P-7)	2	Nos 2376.00	Each	4752

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
9	Providing & fixing C.I standard tees in trenches including testing with water to Pressure head of 200 ft. (S.I.No: 4 P-22) (a) 3" x 3" dia C.I tee	11	Nos	1364.00	Each	15004
10	Supplying & fixing fibre glass tank of approved quality and design and wall thickness as specified I/c cost of nuts, bolts and fixing in platform of cement concrete 1: 3: 6 and making connections for in-let, & out-let & over flow pipes etc. complete. 400 Gallons (S.I.No.3 P- 21) Rate per gallon Rs. 87.95 for tanks up to capacity of 250 gallon	1	Nos.	35180.00	Each	35,180
11	Providing G.I Pipes, special, and clamps etc including fixing cutting and fitting complete with and including the cost of breaking through walls and roofs making good etc painting two coats after cleaning the pipe etc with white zinc paint with pigment to match the colour of the buildings and testing with water to a pressure head of 200 & handling (ii) (S.I.No.1 (i) P-11)					
	(a) 1/2" dia.Pipe	200	Rft	73.21	P.Rft	14,642
	(b) 3/4" dia.Pipe	100	Rft	95.79	P.Rft	9,579
	(c) 1" dia.Pipe	50	Rft	128.55	P.Rft	6,428
12	Providing R.C.C pipe with collars class "B" and digging the trenches to required depth and fixing in position i/c cutting fitting and jointing with maxphalt composition & cement mortar 1:1 and testing with water pressure to a head of 4 feet above the top of the highest pipe & refilling with excavated stuff (d) 9" dia R.C.C pipe class "B"(S.I.No.2 (d)/p/23)					
	(9" DIA R.C.C Pipe)	100	Nos.	250.60	Each	25,060
	(6" DIA R.C.C Pipe)	200	Nos.	199.25	Each	39,850

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
13	Construction of main hole inspection chambe for the required dia of circular sewer and 3x6" (1067mm) depth with walls of B.B. in cment mortar 1:3 1/2" thick in side of walls and 1" (25mm) thick over bencing and channel i/c fixing C.I man hole cover with frame of clear opening 1-1/2"x 1-1/2" (457x457mm) of 1.75 cwt (88.9 kg) embedded in plain c.c 1:2:4 and fixing 1" (25mm) M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing No. PD/1 of Publich health circular southern zone (SINO> 1 P-31 OF PHED (as) 4: to 1/2" dia 2'x2'x3' 6"	5	Nos.	14748.00	Each	73,740
14	Providing, Laying uPVC pipes of Class 'D' fixing in trench i/c cutting, fitting and jointing with solvent cement i/c tsting with water to a head of 122 meter or 400 ft.(P.H.S.Item No: 3 P-23) (4" DIA R.C.C Pipe)	200	Rft	226.00	P.Rft	45,200
Total					396,356	
Add 5% above					19,818	
Total					416,174	

General Abstract

i) Foundation	1,192,498
ii) GROUND FLOOR	1,658,928
iii) W/S & S/F	416,174
Total	3,267,600



CONSTRUCTION OF BOUNDARY WALL & OTHER ALLIED FACILITIES AT DARGAH SAEEDI
MOOSANI DISTRICT DADU. (CONSTRUCTION OF UNDERGROUND TANK & OVERHEAD TANK)

ABSTRACT

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
Part "A" Under Ground tank					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	605	Cft	3176.25	%0Cft 1,922
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	91	Cft	9416.28	% Cft 8,545
3	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	14.82	Cwt	5001.70	P.Cwt 74,116
4	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	379	Cft	337.00	P.Cft 127,765
5	P/L 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	224	Sft	3275.50	% Sft 7,337
6	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	372	Sft	2206.60	% Sft 8,209
7	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	372	Sft	2197.52	% Sft 8,175
Total					236,069
Add 10% above on Fabricaiton					7,412
Add Cartage					82,722
Total					326,203

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
Part "B" OVER HEAD TANK					
1st Stage					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling arround the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	2904	Cft	3176.25 %0Cft	9,224
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	871	Cft	9416.28 % Cft	81,969
3	C.C.plain i/c placing compacting finishing & curring complete (l/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	242	Cft	12595.00 % Cft	30,480
4	Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	968	Cft	1512.50 %0 Cft	1,464
5	Filling watering ramming earth in floor with new earth excvated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3000.00-7719.60)	1055	Cft	11349.60 %0 Cft	11,974
3	R.C.C. work including labour and material except the cost of steel reinforcdement and its labour for bending and binding which will be paid sepreately. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	1469	Cft	337.00 P.Cft	495,053
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	78.70	Cwt	5001.70 P.Cwt	393,616
					1,023,779
Add 10% on Fabrication					39,362
Add Cartage					255,445
Total					1,318,586

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
2ND Stage						
1	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepreately. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	1386	Cft	349.10	P.Cft	483,796
2	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	74.24	Cwt	5001.70	P.Cwt	371,333
					853,129	
Add 10% on Fabrication					37,133	
Add Cartage					146,286	
Total					1,038,549	

General Abstract**Part "A" Under Ground tank****326,203****Part "B" OVER HEAD TANK****1st Stage****1,318,586****2ND Stage****1,038,549****Total****2,683,338**

**CONSTRUCTION OF COMPOUND WALL AND WASHROOMS FOR DARGAH SHAHEED MUHAMMAD
ALI TALUKA BATHORO DISTRICT SUJAWAL**

SCHEDULE B

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
PART "A" COMPOUND WALL					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	439	Cft	3176.25	%Cft 1,394
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	89	Cft	9416.28	% Cft 8,416
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	144	Cft	337.00	P.Cft 48,612
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.86	Cwt	5001.70	P.Cwt 19,326
5	Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	364	Sft	3127.41	% Sft 11,384
6	C.C.plain i/c plating compacting finishing & curring complete (l/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e) P-16).	182	Cft	12595.00	% Cft 22,923
7	Pacca brick work in other than buildings i/c stricking of joints upto 20'ft. ht. in (e) Cement sand mortor 1:6 (SINO. 7(e) P-22)	146	Cft	12346.65	% Cft 18,057

Sr.	Name of Item.	Quantity	Rate	Unit	Amount.	
8	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	800	Sft	2206.60	% Sft	17,653
9	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	800	Sft	2197.52	% Sft	17,580
10	Colour washing (C) three coats. (SINO.25 (b) P-54)	800	Sft	1303.17	% Sft	10,425
TOTAL					175,769	

Part "B" Steel Gates with R.C.C Pillars

1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	54	Cft	3176.25	%Cft	172
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	14	Cft	9416.28	% Cft	1,271
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretey. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	76	Cft	337.00	P.Cft	25,444
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.40	Cwt	5001.70	P.Cwt	17,015
1	M/F steel grated doors with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4" squars bars 4" centre to centre with locking arrangement (SINO.24 P-92)	84	Sft	726.72	P.Sft	61,044

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
5	Painting New surface (d) Preparing surface and painting guard barsgates of iron bars grating railing (including standards braces)And similar open work 3 Coats. (S.I.No.5(d) P-70)	168	Sft 1270.83	% Sft	2,135
Total					107,081

Part "C" CONSTRUCTION OF BATH ROOMS

1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	278	Cft 3176.25	%0Cft	881
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	46	Cft 9416.28	% Cft	4,355
3	Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	189	Sft 3127.41	% Sft	5,911
4	C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	189	Cft 12595.00	% Cft	23,805
5	Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	93	Cft 1512.50	%0 Cft	140
6	Filling watering ramming earth in floor with new earth excvated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3630.00+7719.60)	44	Cft 11349.60	%0 Cft	497
7	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10 (SINO. 4(b) P-15)	30	Cft 8694.95	% Cft	2,633
8	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	8.14	Cwt 5001.70	P.Cwt	40,697

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
9	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepreately. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	218	Cft	337.00	P.Cft	73,571
10	Pacca brick work in Ground Floor in (e) Cement sand mortor 1:6 (SINO. 5(e) P-21)	259	Cft	12674.36	% Cft	32,783
11	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for Door using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 29 P-93)	33	Rft	228.90	P.Rft	7,632
12	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-93)	22	Rft	240.50	P.Rft	5,296
13	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	1050	Sft	2206.60	% Sft	23,164
14	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	1050	Sft	2197.52	% Sft	23,068
15	First Class deodar wood wrough joinery in Doors & Windows etc fixed in position including chowkats hold fasts hinges aldrops iron tower bolts chocks cleats handles & cords with hooks etc. Deodar panelled or panclled and glazed or fully glazed 1 3/4" thick. (S.I.No. 7(b)P-58)	47	Sft	902.93	P.Sft	42,438

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
16	P/P iron steel grill using solid square bars of size 1/2"x1/2" placed at 4" and frame of flat iron plate of 3/4"x3/4" i/c circle shape at 1-0 a part equivalent fitted with screws and pins i/c painting 3 coats with 1st. Coat of red oxide paint etc (SINO.30 P-94)	12 Sft	194.16	P.Sft	2,330
17	First class deodar wood wrought joinery work in wire gauze door and windows with 22 S.W.G. Galvanized wire gauze 144 mesh per sq. inch iron fitting complete (d) Galvanized wire gauze fixed to chowkats with 3/4" strips & screws (SINO.14(d) P-67)	12 Sft	190.72	P.Sft	2,289
18	C.C.plain i/c placing compacting finishing & curing complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5 (e) P-16).	11 Cft	12595.00	% Cft	1,421
19	Laying floor of approved colour glazed tiles 1/4" thick laid in white cement and pigment on a bed of 3/4" thick cement mortar 1:2 (S.I.No. 25 P- 43)	66 Sft	27747.06	% Sft	18,417
20	Glazed tiles dado 1/4" thick laid in pigment over 1:2 cement sand mortar 3/4" thick including finishing. (S.I.No. 38 P-45)	24 Sft	28299.30	% Sft	6,721
21	Preparing the surface & painting with matt finishing i/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink / chalk/plaster or pairs mixture, applying first coat premix making the surface smooth and then painting 3 coats with matt finish of approved make etc complete (new surface) (SINO.36 P-55) for three coats	452 Sft	3444.38	% Sft	15,560
22	Preparing the surface and painting with weather coat i/c rubbing the surface with rubbing brick / sand paper filling the voids with chalk/plaster of pairs and then painting with weather of approved make. (SINO.38 P-56) for Three Coats	598 Sft	2567.95	% Sft	15,356
23	Painting New surface (c) Preparing surface and painting of door and windows any type (including edge) (iii) 3 coats coat (SINO.5(c) P-70)	94 Sft	2116.41	% Sft	1,989

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
24	P/L 1-1/2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(b) P-41)	152	Sft 2548.29	% Sft	3,873
25	Two coats of bitumen laid hot using 34 lbs for % sft over roof and blinded with sand at one Cft per % Sft (SINO.13 P-35)	152	Sft 1887.40	% Sft	2,869
Total					357,696

GENERAL ABSTRACT

PART "A" COMPOUND WALL

Part "B" Steel Gates with R.C.C Pillars

Part "C" CONSTRUCTION OF BATH ROOMS

Total


ALI MOHAMMAD JAT
EXECUTIVE ENGINEER AUQAF
SINDH HYDERABAD


Assistant Executive Engineer
Auqaf Sindh Hyderabad.

S R M A

**CONSTRUCTION OF COMPOUND WALL AND WASHROOMS FOR DARGAH SHAHEED MUHAMMAD
ALI TALUKA BATHORO DISTRICT SUJAWAL**

SCHEDULE_B

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
PART "A" COMPOUND WALL					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	439	Cft	3176.25	%0Cft 1,394
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	89	Cft	9416.28	% Cft 8,416
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	144	Cft	337.00	P.Cft 48,612
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.86	Cwt	5001.70	P.Cwt 19,326
5	Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	364	Sft	3127.41	% Sft 11,384
6	C.C.plain i/c placing compacting finishing & curring complete (l/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e) P-16).	182	Cft	12595.00	% Cft 22,923
7	Pacca brick work in other than buildings i/c stricking of joints upto 20'ft. ht. in (e) Cement sand mortor 1:6 (SINO. 7(e) P-22)	146	Cft	12346.65	% Cft 18,057

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
8	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	800	Sft	2206.60	% Sft	17,653
9	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	800	Sft	2197.52	% Sft	17,580
10	Colour washing (C) three coats. (SINO.25 (b) P-54)	800	Sft	1303.17	% Sft	10,425
TOTAL					175,769	

Part "B" Steel Gates with R.C.C Pillars

1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	54	Cft	3176.25	%Cft	172
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	14	Cft	9416.28	% Cft	1,271
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	76	Cft	337.00	P.Cft	25,444
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.40	Cwt	5001.70	P.Cwt	17,015
1	M/F steel grated doors with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4" squars bars 4" centre to centre with locking arrangement (SINO.24 P-92)	84	Sft	726.72	P.Sft	61,044

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
5	Painting New surface (d) Preparing surface and painting guard barsgates of iron bars grating railing (including standards braces)And similar open work 3 Coats. (S.I.No.5(d) P-70)	168	Sft 1270.83	% Sft	2,135
Total					107,081
Part "C" CONSTRUCTION OF BATH ROOMS					
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling arround the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	278	Cft 3176.25	%0Cft	881
2	Cement concreet brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	46	Cft 9416.28	% Cft	4,355
3	Errection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	189	Sft 3127.41	% Sft	5,911
4	C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	189	Cft 12595.00	% Cft	23,805
5	Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	93	Cft 1512.50	%0 Cft	140
6	Filling watering ramming earth in floor with new earth excvated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3630.00+7719.60)	44	Cft 11349.60	%0 Cft	497
7	Cement concreet brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10 (SINO. 4(b) P-15)	30	Cft 8694.95	% Cft	2,633
8	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	8.14	Cwt 5001.70	P.Cwt	40,697

Sr	Name of Item.	Quantity	Rate	Unit	Amount.	
9	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	218	Cft	337.00	P.Cft	73,571
10	Pacca brick work in Ground Floor in (e) Cement sand mortar 1:6 (SINO. 5(e) P-21)	259	Cft	12674.36	% Cft	32,783
11	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for Door using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 29 P-93)	33	Rft	228.90	P.Rft	7,632
12	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-93)	22	Rft	240.50	P.Rft	5,296
13	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	1050	Sft	2206.60	% Sft	23,164
14	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	1050	Sft	2197.52	% Sft	23,068
15	First Class deodar wood wrough joinery in Doors & Windows etc fixed in position including chowkats hold fasts hinges aldrops iron tower bolts chocks cleats handles & cords with hooks etc. Deodar panelled or panelled and glazed or fully glazed 1 3/4" thick. (S.I.No. 7(b)P-58)	47	Sft	902.93	P.Sft	42,438

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
16	P/F iron steel grill using soled squar bars of size 1/2"x1/2" placed at 4" and frame of flate iron patti of 3/4"x3/4" i/c circle shape at 1-0 a part equivalent fitted with scres are pins i/c painting 3 coats with 1st. Coat of red oxide paint etc (SINO.30 P-94)	12 Sft	194.16	P.Sft	2,330
17	First class deodar wood wrought joinery work in wire gauze door and windows with 22 S.W.G. Glvanized wire gauze 144 mesh per sq. inch iron fitting complete (d) Glvanized wire gauze fixed to chowkdats with 3/4" strips & screws (SINO.14(d) P-67)	12 Sft	190.72	P.Sft	2,289
18	C.C.plain i/c placing compacting finishing & curring complete (l/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	11 Cft	12595.00	% Cft	1,421
19	Laying floor of approved colour glazed tiles 1/4" thick laid in white cement and pigement on a bned of 3/4" thick cement mortor 1:2 (S.I.No. 25 P- 43)	66 Sft	27747.06	% Sft	18,417
20	Glazed tiles dado 1/4" thick laid in pigement over 1:2 cement sand mortor 3/4" thick including finishing. (S.I.No. 38 P-45)	24 Sft	28299.30	% Sft	6,721
21	Preparing the surface & painting with matt finishing i/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink / chalk/plaster or pairs mixture, applying first coat premix making the surface smooth and then painting 3 coats with matt finish of approved make etc complete (new surface) (SINO.36 P-55) for three coats	452 Sft	3444.38	% Sft	15,560
22	Preparing the surface and painting with weather coat i/c rubbing the surface with rubbing brick / sand paper filling the voids with chalk/plaster of pairs and then painting with weather of approved make. (SINO.38 P-56) for Three Coats	598 Sft	2567.95	% Sft	15,356
23	Painting New surface (c) Preparing surface and painting of door and windows any type (including edgc) (iii) 3 coats coat (SINO.5(c) P-70)	94 Sft	2116.41	% Sft	1,989

Sr	Name of Item.	Quantity	Rate	Unit	Amount.
24	P/L 1-1/2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(b) P-41)	152	Sft 2548.29	% Sft	3,873
25	Two coats of bitumen laid hot using 34 lbs for % sft over roof and blinded with sand at one Cft per % Sft (SINO.13 P-35)	152	Sft 1887.40	% Sft	2,869
Total					357,696


GENERAL ABSTRACT

PART "A" COMPOUND WALL

Part "B" Steel Gates with R.C.C Pillars

Part "C" CONSTRUCTION OF BATH ROOMS

Total


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SINDH HYDERABAD


Assistant Executive Engineer
Auqaf Sindh Hyderabad.

CONSTRUCTION / REHABILITATION OF OFFICE OF ENGINEERING WING AUQAF AT DARGAH

MAKI SHAH HYDERABAD

SCHEDULE-B

No.	Name of Item.	Quantity	Rate	Unit	Amount.
Part "A" FOUNDATION					
1	Excavation in foundation of Building Bridges and other structures including dagbelling dressing,refilling around structure with excavated earth Watering and ramming lead upto 5 ft. (SINO.18(a) P-4)(a) In sand, ashes or loose soil.	2933	Cft	2722.50	%0Cft 7,985
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	367	Cft	9416.28	% Cft 34,522
3	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	40.18	Cwt	5001.70	P.Cwt 200,989
4	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepreteley. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	886	Cft	337.00	P.Cft 298,708
5	Erection and removal of centering for RCC or pain CC work of Partial Wood (i) Vertical (SINO.18 (b)(ii) P-18)	2496	Sft	3127.41	% Sft 78,068
6	C.C.plain i/c placing compacting finishing & curring complete (l/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e)P-16).	1248	Cft	12595.00	% Cft 157,201
7	Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft: (SINO. 21 P-4)	978	Cft	1512.50	%0 Cft 1,479

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
8	Filling watering ramming earth in floor with new earth excvated from out side Lead upto one chain and lift upto 5'ft i/c extra lead 6 Mile (SINO. 22 P-4) (3630.00+7719.60)	5650	Cft	11349.60	%0 Cft	64,127
9	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10 (SINO. 4(b) P-15)	435	Cft	8694.95	% Cft	37,791
Total					880,871	

PART B Ground Floor

1	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	80.14	Cwt	5001.70	P.Cwt	400,837
2	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintcls and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	1369	Cft	337.00	P.Cft	461,389
3	Pacca brick work in Ground Floor in (e) Cement sand mortor 1:6 (SINO. 5(c) P-21)	1736	Cft	12674.36	% Cft	219,999
4	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for Door using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 29 P-93)	127	Rft	228.90	P.Rft	29,077

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
5	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gauge G.I. sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing. (S.I.No. 28 P-93)	191	Rft	240.50	P.Rft	46,044
6	P/F iron steel grill using soled squar bars of size 1/2"x1/2" placed at 4" and frame of flate iron patti of 3/4"x3/4" i/c circle shape at 1-0 a part equivalent fitted with screws are pins i/c painting 3 coats with 1st. Coat of red oxide paint etc (SINO.30 P-94)	331	Sft	194.16	P.Sft	64,354
7	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	6096	Sft	2206.60	% Sft	134,521
8	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	6096	Sft	2197.52	% Sft	133,967
9	C.C.plain i/c placing compacting finishing & curring complete (I/c screening washing of stone aggregate without shuttering ratio 1:3:6 (SINO.5(e) P-16).	185	Cft	12595.00	% Cft	23,343
10	Laying white marble flooring fine dressed on the surface without winding set in lime mortar 1:2 I/c rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-43)	1024	Sft	567.48	P.Sft	581,064
11	Laying floor of approved colour glazed tiles 1/4" thick laid in white cement and pigment on a bed of 3/4" thick cement mortar 1:2 (S.I.No. 25 P-43)	66	Sft	27747.06	% Sft	18,382
12	Glazed tiles dado 1/4" thick laid in pigment over 1:2 cement sand mortar 3/4" thick including finishing. (S.I.No. 38 P-45)	233	Sft	28299.30	% Sft	65,796
13	First Class deodar wood wrought joinery in Doors & Windows etc fixed in position including chowkats hold fasts hinges aldrops iron tower bolts chocks cleats handles & cords with hooks etc. Deodar panelled or panelled and glazed or fully glazed 1 3/4" thick. (S.I.No. 7(b)P-58)	193	Sft	902.92	P.Sft	173,812

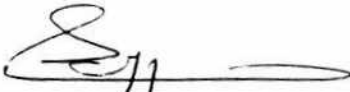
Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
14	Primary coat of chalk distemper. (SINO.23 P-54)	1090	Sft	442.75	% Sft 4,827
15	Distempering (c) Three coats (SINO.24 (c) P-54)	1090	Sft	1079.65	% Sft 11,770
16	Preparing the surface & painting with matt finishing i/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink / chalk/plaster or pairs mixture, applying first coat premix making the surface smooth and then painting 3 coats with matt finish of approved make etc complete (new surface) (SINO.36 P-55) for three coats	5292	Sft	3444.38	% Sft 182,280
17	Preparing the surface and painting with weather coat i/c rubbing the surface with rubbing brick / sand paper filling the voids with chalk/plaster of pairs and then painting with weather of approved make. (SINO.38 P-56) for Three Coats	2348	Sft	2567.95	% Sft 60,283
18	Painting New surface (c) Preparing surface and painting of door and windows any type (including edge) (iii) 3 coats coat (SINO.5(c) P-70)	579	Sft	2116.41	% Sft 12,254
19	First class dcodar wood wrought joinery work in wire gauze door and windows with 22 S.W.G. Glvanized wire gauze 144 mesh per sq. inch iron fitting complete (d) Glvanized wire gauze fixed to chowkdats with 3/4" strips & screws (SINO.14(d) P-67)	126	Sft	190.72	P.Sft 24,031
20	Painting New surface(a) Preparing surface painting sashes, fan light glazed or gauzed doors and windows any type i/c edges) (ii)(SINO.5(b)(ii) P-69) Three Coats	126	Sft	1270.83	% Sft 1,601
21	Painting New surface (d) Preparing surface and painting guard barsgates of iron bars grating railing (including standards braces)And similar open work 3 Coats. (S.I.No.5(d) P-70)	331	Sft	1270.83	% Sft 4,212
22	P/L 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	1638	Sft	3275.50	% Sft 53,653
23	Two coats of bitumen laid hot using 34 lbs for % sft over roof and blinded with sand at one Cft per % Sft (SINO.13 P-35)	1638	Sft	1887.40	% Sft 30,916
Total					2,738,413


Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
Part "C" Compound Wall						
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	225	Cft	3176.25	%0Cft	715
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	75	Cft	9416.28	% Cft	7,062
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	38	Cft	337.00	P.Cft	12,638
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	0.33	Cwt	5001.70	P.Cwt	1,675
5	Pacca brick work in foundation and plinth in (e) Cement sand mortor 1:6 (SINO. 4(e) P-21)	300	Cft	11948.36	% Cft	35,845
6	Pacca brick work in other than buildings i/c stricking of joints upto 20'ft. ht. in (e) Cement sand mortor 1:6 (SINO. 7(e) P-22)	150	Cft	12346.65	% Cft	18,520
7	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	1400	Sft	2206.60	% Sft	30,892
8	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	1400	Sft	2197.52	% Sft	30,765

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
9	Distemping (c) Three coats (SINO.24 (c) P-54)	1400	Sft	1079.65	% Sft	15,115
					Total	153,227
Part "D" Steel Gates with R.C.C Pillars						
1	Excvation in foundation of building bricks and other structure i/c dag belling dressing refilling arround the structure with excvated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	54	Cft	3176.25	%0Cft	172
2	Ccment concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	14	Cft	9416.28	% Cft	1,271
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	76	Cft	337.00	P.Cft	25,441
4	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	3.40	Cwt	5001.70	P.Cwt	17,015
4	M/P steel grated doors with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4" squars bars 4" centre to centre with locking arrangement (SINO.24 P-92)	84	Sft	726.72	P.Sft	61,044
5	Painting New surface (d) Preparing surface and painting guard bargates of iron bars grating railing (including standards braces)And similar open work 3 Coats. (S.I.No.5(d) P-70)	168	Sft	1270.83	% Sft	2,135
					Total	107,081

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
Part "E" Under Ground tank						
1	Excavation in foundation of building bricks and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and ramming lead upto 5 ft. (b) In ordinary soil (SINO.18(b) P-4)	605	Cft	3176.25	%0Cft	1,922
2	Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(b) P-15)	91	Cft	9416.28	% Cft	8,545
3	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	14.82	Cwt	5001.70	P.Cwt	74,116
4	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in troo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	379	Cft	337.00	P.Cft	127,765
5	P/l. 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	224	Sft	3275.50	% Sft	7,337
6	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	372	Sft	2206.60	% Sft	8,209
7	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	372	Sft	2197.52	% Sft	8,175
Total					236,069	

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
Part "F" Over Head tank					
1	Pacca brick work in Ground Floor in (e) Cement sand mortar 1:6. (SINO. 5(e) P-21)	10	Cft	12674.36 % Cft	1,283
2	Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(b) P-17) Using Tor Bars.	7.30	Cwt	5001.70 P.Cwt	36,508
3	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froom slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-17)	127	Cft	337.00 P.Cft	42,715
4	P/1. 2" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-41)	97	Sft	3275.50 % Sft	3,159
5	Cement plaster 1:6 upto 12' height (b) 1/2" thick. (S.I.No. 13(b) P-52)	220	Sft	2206.60 % Sft	4,855
	Cement plaster 1:4 upto 12' height (a) 3/8" thick. (S.I.No. 11(a) P-52)	220	Sft	2197.52 % Sft	4,835
Total					93,365


ALIMOHAMMAD JAFAR
EXECUTIVE ENGINEER AUQAF
SINDH HYDERABAD


Assistant Executive Engineer
Auqaf Sindh Hyderabad.

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
PART "G" W/S & S/F					
1	P/F Orisa type white or colour glazed earthen ware W.C. pan with cost, of low level plastic flush tank of 3' gallons capacity of approved quality 1/c making req: No.of holes in walls, plinth & floor and making good in c.c. 1:2:4 (a) W.C. pan orisa type 23" with plastic tank of low down 3 gallons trap & C.I. thumble (Superior quality) (i) with 4" dia Earthen Trap (S.I.No. 3(a) (ii)P-2)	2	Nos. 6166.60	Each	12,333
2	P/F 24"x18" lav: basin in white glazed earthen ware complete with & including the cost of W.I. Or C.I. Contilever brackets 6 inches built into walls painted white in two coats after a primary coat of red lead paint a pair of 1/2" dia chrome plated pillar taps, 1-1/2" dia rubber plug and chrome plated brass chain 1-1/4" dia malleable iron or c.p.brass traps malleable iron or brass union and making requisite No. of holes in walls, plinth and floor for pipe connection and making good in c.c. 1:2:4 (foreign or equivalent) (SINO. 8 P-3).	2	Nos. 4928.00	Each	9,856
3	Add extra labour for providing and fixing of earthen ware pedestal white or coloured glazed (Foreign or equivalent)	2	Nos. 2533.47	Each	5,067
4	P/F in position nyloon connection complete with 1/2" dia brass stop cock , two brass nuts and lining jointed to lead pipe with plumber wiped solder joints (1/2" inche lead pipe to bc of not less than 4 lbs per lincal year). (SINO.23 P-6)	4	Nos. 447.15	Each	1,789
5	P/F 6"x2" of 6"x3" C.I. Floor trap of the approved self cleaning design with a C.I. Screwed down grating with or without a vent arm complete with and including making requisite number of holes in walls plinth and floor for pipe connection 1:2:4 (S.I.No. 220 P-6)	4	Nos. 2042.43	Each	8,170
6	P/F 4"x4"x4" dia C.I. branch of the required degree with access doors rubber washer 3/8" thick and bolts and nuts and extra painting to match the colour of buildings.(SINO.5 P-8)	1	4 702.00	Each	702

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
14	P/F long bib cock of crystal head with Crystel .head 1/2" dia.(S.I.No.15 (b) P-17)	2 Nos.	1384.24	Each	2,768
15	S/Fixing concealed stop cock of superior quality with C.P.head 1/2" dia (SINO.13(b) P-15)	4 Nos.	509.74	Each	2,039
16	Supplying and fixing Swan type pillar cock of Superior Quality c.p. head 1/2" dia (SINO.18(b)P-16)	2 Nos.	795.30	Each	1,591
17	Construction of main hole inspection chambe for the required dia of circular sewer and 3x6" (1067mm) depth with walls of B.B. in cment mortar 1:3 1/2" thick in side of walls and 1" (25mm) thick over bencing and channel i/c fixing C.I man hole cover with frame of clear opening 1-1/2"x 1-1/2" (457x457mm) of 1.75 cwt (88.9 kg) embedded in plain c.c 1:2:4 and fixing 1" (25mm) M.S steps 6" (150mm) wide projecting 4" (102mm) from the face of wall at 12" (305mm) c/c duly painted etc complete as per specification and drawing No. PD/1 of Publich health circular southern zone (SINO> 1 P- 31 OF PHED (as) 4: to 1/2" dia 2'x2'x3' 6"	4 Nos.	14748.00	Each	58,992
18	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified .c cost of nutes, bolts and fixing in plateform of cement concrete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete. 500 Gallons(S.I.No.3 P- 21)	1 Nos.	37505.42	Each	37,505
Total					237,870

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
INTENRAL & EXTERNAL ELECTRIFICATION PART "A" SCHEDULE ITEMS					
1	Wiring for light or fan point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required.(S.I.No: 124 P-15)	4	1130.00	P.Poin	4,520
2	Wiring for plug point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required (S.I.No: 126 P-3	4	985.00	P.Poin	3,940
3	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required .(S.I.No: 10 P-2)	100	222.00	P.Metr	22,200
4	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm2) copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required .(S.I.No: 12 P-2)	100	341.00	P.Metr	34,100
5	14. Providing & laying (MAIN or SUB MAIN) PVC insulated size 2-7/.064 (16mm2) copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required. (S.I.No: 14 P-2)	100	641.00	P.Metr	64,100
6	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63amp DP (TB-5S) on prepared board as required. (S.I.No: 204 P-31)	2	2456.00	Each	4,912
7	106. Providing & laying (MAIN or SUB MAIN) PVC insulated & PVC sheeted with 4 core copper conductor 600/1000 volts size 70mm2 (S.I.No: 102 P-12)	45	4722.00	Mtr	212,490
Total					346,262


Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
PART "B" NON SCHEDULE ITEMS					
1	P/F Main panel board of 1/4" thick double shutter to accommodate heavy duty circuit breakers bus bar including painting with enamelled	1		P.Sft	
2	Providing and fixing 1-40 watts tube light complete with 40 watts 4"-0 long rod, chowk, starter and putty with philip components including necessary electric connection and fixing on wall or ceiling etc complete. (Phillips)	10		Each	
3	P/F Energy Saver (18 to 24 Watts) Superior Quality including fixing on existing Holder etc complete. (imported)	30		Each	
4	P/F Fancy Double Tube Light 4-36 Watts (2'-0") with Fancy Grill, Capacitor, Holder, starter etc complete (of approved make and design.)	6		Each	
5	Providing & install 140 CM (56") Sweep ceiling fan with blades, Canopy, Standard length of down Rod including connection with 14.0076" Flexible Wire complete as required (with Dimmer) Millat/ Pak/ Asia / Younas / Climax Royal.	4		Each	
6	P/F Fancy Capsule Light with fancy plastic body, holder, saver etc complete (of approved make & design.)	6		Each	
7	Providing & Fixing 10 amps Polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A) Clipsal Make)				
	One Switch Plate	10		Each	
	Two Switch Plate	5		Each	
	Three Switch Plate	3		Each	
	Four Switch Plate	2		Each	

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
8	P/F Exhaust Fan 280 mm (12") Sweep) with butterfly shutter for exhaust fan complete as required. This rate also cutting wall or beam upto required size fixing exhaust fan with connection and finishing the hole with cement etc complete with in all respects (1st quality)	6		Each	
9	Providing and installing 60CM (24") sweep wall bracket fan connection with 14.0076" Flexible wire complete as required (Millat/ Pak / Asia / Younus/ Climax / Royal)	4		Each	
10	Providing and fixing water pumping set with Seimen Motor & Javed Pump 1 H.P. 1400 PRM single phase 220 volts 2"x1-1/2" suction and delivery 40 ft head including base plate and also making C.C. 1:3:6 plate form of required size and fixing with nuts and bolts complete in all respects. (SINO. 2 P-29) (Old Schedule)	1	No.	Each	

Total
Cost of Schedule Items**346,262**

Total


ALI MOHAMMAD JAFAR
EXECUTIVE ENGINEER AUQAF
SINDH HYDERABAD


Assistant Executive Engineer
Auqaf Sindh Hyderabad.

CONSTRUCTION / REHABILITATION OF OFFICE OF ENGINEERING WING AUQAF AT DARGAH
MAKI SHAH HYDERABAD


Sr. No	Name of Item.	Amount.
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SCHEDULE-B
GENERAL ABSTRACT

Part "A" Foundation	880,871
Part "B" Ground Floor	2,738,413
Part "C" Compound Wall	153,227
Part "D" Steel Gates with R.C.C Pillars	107,081
Part "E" Under Ground tank	236,069
Part "F" Over Head tank	93,365
PART "G" W/S & S/F	237,870
INTENRAL & EXTERNAL ELECTRIFICATION	

G.Total

Total ----- (M)


ALI MOHAMMAD JAFAR
EXECUTIVE ENGINEER AUQAF
SINDH HYDERABAD


Assistant Executive Engineer
Auqaf Sindh Hyderabad.