MINORITIES AFFAIRS DEPARTMENT GOVERNMENT OF SINDH



DETAILED WORKING ESTIMATE

FUND HEAD	;-	MINORITIES AFFAIRS DEPARTMENT
MAJOR HEAD	:-	HD4144
MINOR HEAD	-:	SC21030(030)
DEPARTMENT HEAD	;-	REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR
SERVICES HEAD	 -	

The estimate has been framed in the office of the Assistant Engineer, Minorities Affairs Department, Government of Sindh, Karachi for the probable expenditure that will be incurred in the current financial year.

Amounting to Rs. 19,617,330

Say Rs. 19.617 Million

The work will be carried out as per P.W.D. specification through Government Contractors of the Minorities Affairs Department, Government of Sindh.

SUMMARY OF COST

REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR

<u> </u>	TOTAL	16749410
3	ADD CARRIAGE OF MATERIAL	131887
_	TOTAL	16617523
2	20% BELOW	4154381
1	COST OF SCHEDULE ITEMS	20771904
1	COCT OF COURTY IN THE	

(Water Spply & Sanitry Fittings)

V	
1 COST OF SCHEDULE ITMES	797292
TOTAL	797292
2 COST OF NON SCHEDULE ITMES	802585
TOTAL	
TOTAL	1599876

(Electric Works)

1	COST OF SCHEDULE ITMES	909095		
!	10% BELOW	90910		
	TOTAL	818186		
2	COST OF OLD SCHEDULE ITMES 2004	213023		
	ADD 20% ABOVE	42605		
	TOTAL	255627		
	TOTAL	1073813		
	TAL (CIVIL+ELECTRIC+SANITARY)	Rs 19,423,099		
COS	T OF CONTINGENCY 1%	Rs 194,231		
	GRAND TOTAL	Rs 19,617,330		
	SAY RS.	Rs 19.617 Million		

ASISTANT ENGINEER
MINORITIES AFFAIRS DEPARTMENT
LARKANA

DETAILED ESTIMATE

REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR

CIVIL WORKS

100	y 12	_					IAIT W	URKS					
	No. Description of Items	Sic	ies	No	<u>s</u>	Lengtl	h	Width	Т	H/Depth		Quantity	Amount
	Cement Concrete plai	n in	clud	ing p	lacii	ng compa	acting fi	nishing a	and	curing comp	lete	including	
	screening complete as No. 5 (f) Page No:16)	nd w	/ash	ing of	sto	ne agr e eg	gate wit	hout shu	ttri	ng Ratio: 1:2	:4.	(C.S.I	
	110. 0 (i) Page 110:10)												
	Rooms	3	x	16	х	16.00	х	14.00	х	0.17	_	1007.04	
	Stage	: 3	х	1	х	43.50		25.75		A *		1827.84	
	Veranada L/S		х	1	x	155.50		9.00	X	-		571.26	
	Veranada Front		x	1	x	118.75		9.00	X			713.75	
	Baths			13	x	5.00			Х	•	_	545,06	
		·	11	10	^	3.00	x	5.00	х	-		165.75	_
										Total		3823.66 (Oft
	3823.66	7G											
	3623,00	CIL						14429.25	,	% Cft		Rs.	551726
2	Laving white marble fl	oo ri	na G										
	Laying white marble fl including rubbing and	noli	ng n. Ishin	ne ar	esse the i	ointe(C S	Surface	without	win	iging sate in l	lie m	ortor 1:2	
							NO.2	o (a) P-43	η.	_			
	Rooms		X	16	X	16.00	x		x	14.00	=_	10752.00	
	Stage	3	X	1	х	43.50	x		x	25.75	=	3360.38	
	Veranada L/S	3	X	1	X	155.50	x		x	9.00	=	4198.50	
	Veranada Front	3	х	1	X	118.75	x		x	9.00	<u>-</u>	3206.25	
	Stair Landing	1	x	3	x	4.00	x		х	9.00	_	108.00	
	Stair Tread	24	x	3	x	4.00	x		х	1.00 :	_	288.00	
	Rise	24	x	3	x	4.00	x		x	_		144.00	
										Total =		22057.13 C	r.
												22037.13 (ıı
	22057.13							567.48		P.Sft		ъ.	
3	Laying floor of aproved	colo	ur w	hite	glaz	ed tile 1/	4" thicl	k in white	e ce	ment 1:2 one	d nia	Rs.	12516977
	over 3/4" thick cement	mo	rtar	1:2 6	omp	olete.(C.Ś	.1 No:2	5,P.42)		mont 1.2 am	r big	ment	
	Baths		х	13	х	5.00	х			=	_		
						0.00	Λ.		х	5.00 _=		975.00	
	975.00 \$	Sft					0′	7746 00		Total =	:	975.00 Sf	t
4	White glazed tile 1/4" ti		dad	a inir	ited	in white	Z	7746.06	با د ـ	% Sft		Rs.	270524
	including finishing.(C.S	.I No	0:25,	P.42	1	III WIIILE	centen	ı and sar	ıa r	nortar 3/4"	thic	ζ	
											_		
	Baths Wall	0	X	13	х	(5.0	00+5.00))	х	б.00 _=		4680.00	
	Deduction									Total =		4680.00 Sft	:
	Deth D	_											
	Dalli Door	3	х	13	х	2.50	x	:	х	6.00 =		585.00	
	4680.00									_	-		
	4080.00			(-)		585.00		(=)		4095.00			
	4000 00 0	c.											
	4095.00 S	It					@ 282	299.30 %	6 S1	ft		Rs.	1150056
5	Piot along de la											1/9,	1158856
5	Fist class deodar wood u	mon	~la+	1 - :									

5 Fist class deodar wood wrought, joinery in doors and windows etc, fixed in position including

No. Description of Items	Side	es	Nos		Length		Width	T	H/Depth		Quantity	vΤ	Amount
9 White Wash (3 Coats	.) (G. T	N7 -	0.0	_								<u> 1</u>	132,110
9 White Wash (3 Coats Room.					•								
		X	16	х	16.00	Х		x	14.00		10752.0	00	
Stag Veranada L/S		X	1	х	43.50	X		x	25.75	<u>=</u>	3360.3	38	
Veranada Fron		x	1	X	155.50	х		x	9.00		4198.5	50	
Baths	-	X	1	х	118.75	Х		х	9.00	_=	3206.2		
Datii	, ,	Х	13	х	5.00	X		x	5.00	_	975.0		
22492.13	t .						000.05		Total		22492.1	_	
10 Painting new surfaces		ren	arinø	surf	face and no	aint	829.95	pei	%Sft		R:	s.	18667
(including edges).(S.I.	No:5-	c P-	70)	Juli	acc and p	art14	ung or door	s and	ı wındows	any	type		
Room Door	6	x	15	x	3.50	v	7.00					_	
Stage Door	6	x	1	x	5.00					=	2,205.00		
Bath Door	6	x	13	x	2.50		7.00			=	210.00		
Window Room	6	x	32	x	4.00		7.00			-	1,365.00		
Bath Vent	4	x	13	x	1.00		4.00			=	3,072.00		
	·	•	10	^	1.00	^	1.00				52.00	_	
6904.00	Sft						0116.41		Total		6904.0	_	
0301.00	OIL						2116.41	peı	%Sft		Rs	3.	146111
9	risa t	ype	white	e gla	zed earthe	n w	vare W.C pa	an wi	th cost of	low l	evel	(:	2077190
	risa t gallor d floc	ype ns c or ar	white apaci	e gla ity of	zed earthe	qu em	ality i/c:ma ent concret	king	requisite	low l	evel ber of	(:	20771904
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of	risa t gallor d floc	ype ns c or ar 3 ga	white apaci	e gla ity of aking with	zed earthe	qu em	ality i/c:ma ent concret	king	requisite :4.W.C pa I plastic tl	low l	evel ber of isa type ble.		
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of	risa t gallor d floo f low	ype ns c or ar 3 ga	white apaci id ma illons	e gla ity of aking with	zed earthe f approved g good in c h 4"dia ear	qu em	ality i/c:ma ent concret	aking e 1:2 p and	requisite :4.W.C pa I plastic tl	low l num n Or numl	evel ber of isa type ble.	9 No	ıs
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii).	risa t gallor d floo f low	ype ns c or ar 3 ga	white apaci id ma illons	e gla ity of aking with	zed earthe f approved g good in c h 4"dia ear	qu em	ality i/c:ma ent concret en ware tra	aking e 1:2 p and	requisite :4.W.C pa I plastic tl	low l num n Or numl	evel ber of isa type ble.		is s
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii).	risa t gallor d floo f low 3 Nos	ype ns c or ar 3 ga x	white apaci id ma allons 13	e gla ity of iking with	zed earthe f approved g good in c h 4"dia ear	qu emo rthe	ality i/c:ma ent concret en ware tra 6166.60	aking e 1:2 p and To Each	requisite :4.W.C pa I plastic tl	low l num n Or numl	devel ober of isa type ble.	9 No	is s
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii).	risa t gallor d floo f low 3 Nos 4"x18 J. can d pair prass ig req	ype ns c or ar 3 ga x x ''lav itile nt a cha juisi	white apacid made allons 13 atory were brown pair in 1-te nu	e gla ity of aking with x	zed earther f approved g good in c h 4"dia ear 1.00 in in white et 6"built i /2"dia chro dia mallea er of holes	qu emerthe egle nto ome ble	ality i/c:ma ent concret en ware tra 6166.60 azed earthe wall paints e plated pill iron of C.F	Packing To Each en was ed while trans brass	requisite:4.W.C pad plastic the plastic the plastic the plastic the plastic the plastic in two pages 1-1/2" on the plastic the plastic trap materials and plastic trap materials are plastic trap materials.	num n Or num te wi coat	th and a safter a	9 No	is s
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii). 39 Providing and Fixing 2 i/c:the cost of W.I or C primary coat of red lea plug & chrome plated librass union and making	risa t gallor d floo f low 3 Nos 4"x18 J. can d pair prass ig req	ype ns c or ar 3 ga x "lav tile tha cha juisi	white apacid made allons 13 atory were brown pair in 1-te nu	bas bas racke of 1/4" mbe	zed earther f approved g good in c h 4"dia ear 1.00 in in white et 6"built i /2"dia chro dia mallea er of holes	qu emerthe egle nto ome ble	ality i/c:ma ent concret en ware tra 6166.60 azed earthe wall paints e plated pill iron of C.F	To Each was don't brass loor is loo.3/	requisite:4.W.C pad plastic the plastic the plastic the plastic the plastic the plastic in two pap 1-1/2" (as trap material for pipe control).	num n Or num te wi coat	th and a safter a subber of etion and	9 No	s s 240497
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii). 39 Providing and Fixing 2 i/c:the cost of W.I or C primary coat of red lea plug & chrome plated librass union and making good in cement.	risa t gallor d flow f low 3 Nos 4"x18 J can d pair prass ig req c conce	ype ns cor ar 3 ga x "lav tilev nt a cha quisi crete	white apacid made allons 13 atory ver bring pair in 1-te nue 1:2:	e gla ty of aking king king king king king king king	zed earther approved good in character and 1.00 in white et 6"built in 2"dia chrodia malleater of holes reign of Economic 1.00	quementhe emerthe emer	ality i/c:ma ent concret en ware tra 6166.60 azed earthe wall paint e plated pill iron of C.F ll plinth & f valent)(S.I.N	To Fach	requisite:4.W.C pad plastic the complement in two ap 1-1/2" os trap mater for pipe control.	llow I num n Or num te wi coat dia r lleab nnec	sevel aber of isa type ble. 39 39 39 39	9 No	s s 24 0497
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii). 39 Providing and Fixing 2 i/c:the cost of W.I or C primary coat of red lea plug & chrome plated librass union and making good in cement	risa t gallor d flow 3 Nos 4"x18 J can d pair prass ig req c conce	ype ns c r ar 3 ga x "lav tile nt a cha quisi crete	white apacid made allons allons along the pair in 1-te nutre 1:2:	e gla ty of aking king king king king king king king	zed earther approved good in character and 1.00 in white et 6"built in 2"dia chrodia malleater of holes reign of Economic 1.00	quementhe emerthe emer	ality i/c:ma ent concret en ware tra 6166.60 azed earthe wall paint e plated pill iron of C.F ll plinth & f valent)(S.I.N	To Fach	requisite:4.W.C pad plastic the complement in two ap 1-1/2" os trap mater for pipe control.	llow I num n Or num te wi coat dia r lleab nnec	sevel aber of isa type ble. 39 39 39 39	9 No	s s 240497
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii). 39 Providing and Fixing 2 i/c:the cost of W.I or C primary coat of red lead plug & chrome plated librass union and making good in cements. 39 In Add extra for labour for the plastic for labour for the plastic for labour for plastic for labour for the plastic for labour for the plastic for labour for plastic for plastic for labour for plastic for labour for plastic for plastic for labour for plastic for plastic for labour for plastic	risa t gallor d flow 3 Nos 4"x18 J can d pair prass ig req c conce	ype ns c or ar 3 ga x x tillev nt a cha quisi crete	white apacid made allons allons along the pair in 1-te nutre 1:2:	bas bas racko of 1/4" mbe 4(Fo	zed earther approved good in character and 1.00 in white et 6"built in 2"dia chrodia malleater of holes reign of Economic 1.00	quementhe emerthe emer	ality i/c:ma ent concret en ware tra 6166.60 azed earthe wall paint e plated pill iron of C.F ll plinth & f valent)(S.I.N	To Fach	requisite: 4.W.C pad plastic the plastic the plastic the plastic the plastic the plastic trap material for pipe control to the plastic trap material trap trap trap trap trap trap trap trap	llow llow llow normuml	sevel liber of isa type ble. 39 39 39 39 39	9 No	s s 240497
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii). 39 Providing and Fixing 2 i/c:the cost of W.I or C primary coat of red lead plug & chrome plated librass union and making good in cements. 39 In Add extra for labour for the plastic for labour for the plastic for labour for plastic for labour for the plastic for labour for the plastic for labour for plastic for plastic for labour for plastic for labour for plastic for plastic for labour for plastic for plastic for labour for plastic	risa t gallor d flow f low 3 Nos 4"x18 .I can d pair prass ig req c conce 3 x	ype ns c or ar 3 ga x x tillev nt a cha quisi crete	white apacid made allons allon	bas bas racko of 1/4" mbe 4(Fo	zed earther approved good in character and the following of earth approved in in white et 6"built in the following of earth and following of earth approved in the following in the fo	quementhe emerthe emer	ality i/c:ma ent concret en ware tra 6166.60 azed earthe wall paint e plated pill iron of C.F ll plinth & f valent)(S.I.N	To Each stal v	requisite:4.W.C padd plastic the plastic the plastic the plastic the plastic the plastic the plastic p	llow llow llow normuml	tevel aber of isa type ble. 39 39 39 39 39 add. 39	Nos	s 240497 3 3 165894
Providing and Fixing of plastic flush tank of 3 holes in wall plinth an 23" with plastic tank of (S.I.NO.2/3-a-ii). 39 Providing and Fixing 2 i/c:the cost of W.I or C primary coat of red lead plug & chrome plated librass union and making good in cements. 39 In Add extra for labour for the plastic for labour for the plastic for labour for plastic for labour for the plastic for labour for the plastic for labour for plastic for plastic for labour for plastic for labour for plastic for plastic for labour for plastic for plastic for labour for plastic	risa t gallor d flow 3 Nos 4"x18 J can d pair prass ig req c cond c cond 3 x	ype ns c or ar 3 ga x x tillev nt a cha quisi crete	white apacid made allons allon	bas bas racko of 1/4" mbe 4(Fo	zed earther approved good in character and the following of earth approved in in white et 6"built in the following of earth and following of earth approved in the following in the fo	quiemerthe	ality i/c:maent concretent concretent ware tracent ware tracent wall painted pill iron of C.F. Il plinth & fewalent)(S.I.N. 4253.70 ware peder	To Fach	requisite:4.W.C padd plastic the plastic the plastic the plastic the plastic the plastic the plastic p	llow llow llow normuml	tevel aber of isa type ble. 39 39 39 39 39 39	9 No	s s 240497

محكت										
S.N	o. Description of Items	Sides	Nos	Length	Width	H/Dept	h C	Quantity	Am	ount
11		re glass	tank of a	pproved qua	ity and de	sign and well t	hichese o	s specif	ied	
	t/c cost of flutes, bolt	s and ilx	ang in pla	ateform of ce	ment conce	erete 1: 3: 6 an	d makin			
	connections for in -let 3.5 mm (S.I No. 21/3	c,coou-re -ai	er og over	now pipes et	c. complete	e. (a) 250 gal	lons wall	thickne	ss	
	,	,								
		3 x	1 x	1.00			=		3 Nos	
						Total			3 Nos	
		Nos		(21989.6	l Each			_	65969
12	Providing R.C.C pipe inposition including cand testing with water with excavated staff. (utting , i r pressui	itting & ja re jto a ha	ointing with a ead of 4 feet a	naxphalt o a bove the	omposition & a	cement m	ortor 1	. 1	
		1 x	4 x	80.00			-=	32	0 Rft	
						Total			0 Rft	
	320	Rft		@	250.60	per Per Rst			_	80192
							то	TAL	(:	797292
,	INTERNAL ELECTR									
]	Wiring for light or fan recessed in the wall or	point wit column	th 3/.029 as requir	PVC insulat red. (S.No. 12	ed wire in 24 P-15).	20mm (3/4") F	VC cond	uit		
		106	Nos	(a	1130.00	P.Point				119780
2	Wiring for plug point w	required	29 PVC ii . (S.I.No;)	nsulated wire 126 P- No:15)	in 20mm	(3/4") PVC cor	ıduit rece	ssed in		
		200	Nos	@	985.00	P.Point				197000
3	Providing & fixing two	nin Samı	n nlug &	fluch time /C	I Na.aoe r	N- 00				
			p plug & . Nos	_						
		70	1103	@	83.00	Each				3984
4	Providing & fixing three	e nin 10.	/15amp r	Mug & controt	flerale seems	(0) N 000 D				
	Providing & fixing three		, roamp p Nos	_			No:33)			
		40	1405	@	162.00	Each				4050
5	Providing & fixing one	way SD 5	iamn avei	tah fluah tem	40 I N - 01	0.00 17 000				
	and of the state o		Nos	_						
		200 1	NUS	@	54.00	Each				10800
6	Providing & laying (MAI 3/4" dia PVC conduit rec	IN or SU essed in	B MAIN) I the wall	PVC insulate or column as	d with size required.	2-7/.029 copp (S.I.No:10 P- N	er condu lo:2)	ctor in		
	(600 Mtr		@	222.00	P. Mtr				
7	Providing & fixing Bake		ng rose w	ith two termi	nals (SIN	1 : WILL Joi 228 D. Mora:	וים			133200
		235 Nos	0	@	72.00	Each)			
				•	72.00	Lacii				16920
8	Providing & fixing brass	Battern	holders	(S.I. No. 232	P = 331					
			los	(a) (a)	70.00	Each				
				(0)	, 0.00	Each				14000
9	Providing & fixing brass	Ceiling	fan 56" (e	ood quality	(S.I. No. 23	RS D 241				
	1	06 Nos	- (c	@	3185.00					
				•	5.65.00	Latii				337610

	No. Description of Items	Sides	Nos	Length	Wid	th H/D	epth	Quantity Amo	ount
	i/c:cutting & fitting jo D.O.Incharge.4"dia p	ointed sp	ecial u,P	C cement so	oulation a	as approved a	nd direc	ted by	
	270 menange. 4 dia p.	ipe. (R.A	.Approvec	IJ.					
		3 x	13 x	40.00			==	1560 Rft	
						Total		1560 Rft	
	1566	0 Rft		(@ 324/3	9 per Rft			506048
						-			000040
2	Providing & Firms	Divers to a							
	Providing & Fixing u,l approved by the D.O.	PVC tee 4 Incharge	f"ala 1/c:1 R A App	itting jointed	with spe	ecial u,PVC ce	ment so	ulation as	
	, y 213.								
		3 x	13 x	1.00			=	39 Nos	
	20					Total		39 Nos	
	39) Nos		@	0 650/-	Each			25350
3	Providing & Fixing 11 F	OVC Files	w 4"dia i	a Chi	. 1				
,	Providing & Fixing u,F approved by the D.O.I	incharge.	w = uia i/ 90 degrea	entung join e. (R.A.Appro	tea with	special u,PV(cemen	tsoulation as	
	•				veuj.				
		3 x	13 x	1.00			= .	39 Nos	
	70	Nos		_		Total		39 Nos	
	39	NOS		@	395/34	4 Each			15418
4	Providing & Fixing 11 P	VC Flbo	v 4"dia i /	a fittina (aine					
•	Providing & Fixing u,P approved by the D.O. 1	Incharge	w 4 dia 1/ 45 degre	c ntung joini e. (R.A.Appro	ed with	special u,PVC	cement	solution as	
					rouj.				
		3 x	13 x	1.00			=	39 Nos	
	20	N 7				Total	_	39 Nos	
	39	Nos		@	395/34	Each			15418
5	Providing & Fixings PV	IC socket	t Allatia i Ja	. f ittim : : :					
_	Providing & Fixingu,PV approved and directed	by the D	.O.Inchar	ge (R.A.Ann	ed With s	pecial u,PVC	cement	soulation as	
					roved).				
		3 x	13 x	1.00			= _	39 Nos	
	20 :	N				Total	_	39 Nos	
	39 1	INOS		@	305/14	Each			11900
6	Providing & Fixings DV	°C 000000	doon 1	A AN 11					
U	Providing & Fixingu,PV cement soulation as ap	proved h	uoor ben v the D O	d 4"dia i/c:c	utting &	fitting jointed	with sp	ecial u,PVC	
	1.	<u>.</u>	, 2.0	menarge, (r	C.A.Appro	ivea).			
		3 x	13 x	1.00					
		<i>3</i> X	13 X	1.00			= _	39 Nos	
						Total	_	39 Nos	
	20 N	Joo			734/52	Each			28646
	39 1	Nos		@	, , , , , ,				
			/o:outting	_					
7	Providing & FixingClam	ıp 4"dia i	/c:cutting O Inchare	and fitting i	ointed wi	ith specialu,	PVC cem	nent	
7		ıp 4"dia i	/c:cutting O Incharg	and fitting i	ointed wi	ith specialu,	PVC cen	nent	
7	Providing & FixingClam	p 4"dia i y the D.0	Jincharg	and fitting je (R.A.Appro	ointed wi	ith special u,	PVC cen	nent	
7	Providing & FixingClam	ıp 4"dia i	/c:eutting O Incharg 13 x	and fitting i	ointed wi		PVC cen	nent 39 Nos	
7	Providing & FixingClam soulation as approved b	p 4"dia i by the D.0 3 x	Jincharg	and fitting je (R.A.Appro	ointed wi	Total	PVC cem		
7	Providing & FixingClam	p 4"dia i by the D.0 3 x	Jincharg	and fitting je (R.A.Appro	ointed wi		PVC cen	39 Nos	2896

.No. Description of		Sides	Nos	Length		Width	H/De _l	oth	Quantity A	mount
	39	Nos Nos			@	140/25	Each			547
12 Providing & F D.O.Incharge	ixing u,1 (R.A.A _F	PVC Tee pproved).	of Schedt (a) 1/2"	ıle 40 i/c: dia	fittir	ng etc con	nplete as dire	cted b	y the	
(a) 1/2"dia		3 x	13 x	1.00				=	39 Nos	
							Total		39 Nos	
	39	Nos			@	109/66	Each			4277
(b) 3/4"dia		3 x	13 x	1.00						
. ,		٠,٠	13 A	1.00			T . 1	=	39 Nos	
	39	Nos			<i>@</i>	126/20	Total		39 Nos	
					@	136/29	Each			5315
(c) 1"dia		3 x	13 x	1.00				=	39 Nos	
							Total		39 Nos	
	39	Nos			@	160/49	Each		·	6259
3 Providing & Fit D.O.Incharge.	cing u,P (R.A.Ap _l	VC Unio	n of Sche	dule 40 i/d	e: fitt	ting etc co	omplete as di	rected	by the	
(b) 3/4"dia		3 x	13 x	1.00				=	39 Nos	
							Total	-	39 Nos	
	39	Nov			Œ	381/13	Each	-		14864
(c) 1"dia		3 x	13 x	1.00				=	20 No.	
							Total	-	39 Nos	
	39 i	Nos			@	471/88	Each	-	39 Nos	18403
									Total	802585

ASISTANT ENGINEER
MINORITIES AFFAIRS DEPARTMENT
LARKANA

Detail sheet carriage of Material

REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR

OF ITEMS	DESCRIPTION OF ITEMS QUANTITY		CEMENT BAGS	HIL	HILL SAND	CRUSH	CRUSH / SHINGLE
		age%	Bags	%аге	CFT	%aoe	FE
Plain C.C 1:2:4 White Glazed Tiles Flooring White Glazed Tile Dado	3,823.66 975.00 4,095.00	17.60 2.16 2.16	672.96 21.06 88.45	44.00 5.20 5.20	1,682.41 88.00 50.70 212.94	88.00	3,364.82
TOTAL	TOTAL QUANTITY		782.48 Bags	3ags	1946.05 Cft.	C#.	
	RATE	r	81.33	P/Bag	3507.00	%Сft	3507.00
		જ	63638.80		68248.01	ı	0.00

Total Amount of Carriage of Materials Rs. 131846.81

G ASISTANT ENGINEER
MINORITIES AFFAIRS DEPARTMENT LARKANA

CARRIAGE OF MATERIAL

_				
Cement Bags				
From Lucky Cement Factor	ory to Site			125.00 Miles
1st Mile to 2nd Mile			Rs.	7.53
3rd & subsequ	123.00 x	0.6 =	Rs.	73.80
M-444		Rate per bag	Rs.	81.33
Hill Sand	-	<u></u>		
From Nai Baran to Site				90.00 Miles
1st Mile to 6th Mile			Rs.	771.96
7th & subsequ	84.00 x	32.56 =	Rs.	2735.04
		Rate per % Cft.	Rs.	3507.00
Crush/Shingle				
From B Crusher to Site				90.00 Miles
1st Mile to 6th Mile			Rs.	771.96
7th & subsequ	84.00 x	32.56 =	Rs.	2735.04
	_	Rate per % Cft.	Rs.	3507.00
			14.	3307.00
Stone Metal				
From B stone to Site				90.00 Miles
1st Mile to 6th Mile			Rs.	771.96
7th & subsequ	84.00 x	32.56 =	Rs.	2735.04
		Rate per % Cft.	Rs.	3507.00
Bricks		- For the Old	103.	3307.00
lead from nearest to Site of	`work			10.00.167
1st Mile to 6th Mile			Rs.	10.00 Miles
7th & subsequ	4.00 x	26.05 =	Rs.	617.54
-		Rate per % Cft.	Rs.	104.20
Earth fill		Rate per 78 Cit.	KS.	721.74
From Nearest Site				
1st Mile to 6th Mile			D -	6.00 Miles
7th & subsequ	0.00 x	32.56 =	Rs.	771.96
•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rate per % Cft.	Rs.	0.00
Steel	<u> </u>	Rate per 76 Cit.	Rs.	771.96
From Local Market to Site				
1st Mile to 6th Mile				20.00 Miles
7th & subsequ	14.00 x	20.54	Rs.	771.96
	14.00 X	32.56 =	Rs.	455.84
		Rate per 5 tons.	Rs,	1227.80
				
		Rate per 1 ton.	Rs.	245.56

- ASISTANT ENGINEER
MINORITIES AFFAIRS DEPARTMENT
LARKANA

NAME OF SCHEME:-

REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR

SCHEDULE 'B'

	ro	SCHEDULE 'I	3'		
5.1	O: ITEM OF WORK.	QUANTITY	RATE	UNI	r AMOUNT.
1	Civil Works Cement Concrete plain including placing compacting finishing and curing complete including screening complete and washing of stone agreegate without shuttring Ratio: 1:2:4. (C.S.I No. 5 (f) Page No:16)	3823.66	14429.25	% S	
2	Laying white marble flooring fine dressed in the surface without winging sate in lie mortor 1:2 including rubbing and polishing	22057.13	567.48	% Sf	t 12516977
3	Laying floor of aproved colour white glazed tile 1/4" thick in white cement 1:2 and pigment over 3/4" thick cement mortar 1:2 complete (C.S.I No:25,P.42)	975.00	27746.06	% Sfi	270524
4	White glazed tile 1/4" thick dado jointed in white cement and sand mortar 3/4" thick including finishing.(C.S.I No:25,P.42)	4095.00	28299.3	% Sft	1158856
5	Fist class deodar wood wrought, joinery in doors and windows etc. fixed in position including chowkats hold fasts hinges, iron tower bolts, chocks cleats, handles and cords with hooks, etc.Deodar panelled or panelled and glazed, or fully glazed. [b] 1 3/4" thick. (S.I. No. 7(b) P - 58)	3525.50	1273.76	Per Sf	4490641
6	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" I/c and frame of flat iron patti of 3/4" x 3/4" I/c circle shape at 1-0 apart equivalent fitted with screws are pins I/c painting 3 coats with 1st coat of red oxide paint etc. (CSI No. 30 Page No. 94)	1536.00	194.16	Per Sft	298230
7	Priming coat of chalk distemper. (S.I.No. 23 P-54)	75680.50	442.75	% Sft	335075
8	Distempering three coats (C) Three coats(S.I.No: 24-a+bP-54)	75680.50	1079.65	% Sft	817085
9	White Wash (3 Coats) (S.I No. 26 - c, P - 54)	22492.13	829.95	%Sft	186673
10	Painting new surfaces:-(c)preparing surface and painting of doors and windows any type (including edges).(S.I.No:5-c P-70)	6904.00	2116.41	%Sft	146117
			Total Total	(Civil) (Civil)	20771904 20771904
	Ad	Id	% Above /	Below	
			Total	Civil -	
				_	

7	O: ITEM OF WORK.	QUANTITY	RATE	UNIT	AMOUNT.
′	Supply & Fixing Cancealed stop cock of superior quality with Crystal head 1/2"dia.(S.I.No.18/11-b).	39	509.74		19880
8	Supply & Fixing Cancealed Tee stop cock of superior quality with Crystal head 1/2"dia. (S.I.No.18/12-b)	39	889.46	Each	34689
9	Supply & Fixing long bib cock of Crystal head with C.P head 1/2"dia.(S.I.No.19/13-b).	39	1384.24	4 Each	53985
10	Supply & Fixing wash basin mixture of superior quality with crystal head 1/2"dia.(S.I.No.19/14-b).	3	3179.00) Each	9537
11	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, bolts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete. (a) 250 gallons wall thickness 3.5 mm (S.I No. 21/3-a)	3	21989.6	l Each	65969
12	Providing R.C.C pipe with collars slass "B" and digging the trenches to required depth & fixing inposition including cutting, fitting & jointing with maxphalt composition & cement mortor 1: 1 and testing with water pressure jto a head of 4 feet a bove the top of the heghest pipe & refilling with excavated staff. (d) 9" dia R.C.C pipe class "B"	320	250.60	Per Rft	80192
	Part "C" INTERNAL ELECTRICAL WORKS.		Total(S	Sanitary)	797292
•	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.No. 124 P-15).	106	1130	P.Point	119780
1	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- No:15)	200	985	P.Point	197000
J	Providing & fixing two pin 5amp plug & lush type (S.I.No:225 P- No:33)	48	83	Each	3984
F 8	Providing & fixing three pin 10/15amp plug & socket flush type (S.I.No:222 P- No:33)	25	162	Each	4050
P fl	roviding & fixing one way SP 5amp switch ush type(S.I.No:219 P- No:33)	200	54	Each	10800
co	roviding & laying (MAIN or SUB MAIN) VC insulated with size 2-7/.029 copper onductor in 34" dia PVC conduit recessed the wall or column as required. (S.I.No:10 No:2)	600	222	P. Mtr	133200

5.1	O: ITEM OF WORK.	QUANTIT	Y	RATE	UNIT	AMOUNT.
3	Providing & Fixing u,PVC Elbow 4"dia i/c:fitting jointed with special u,PVC cementsoulation as approved by the D.O.Incharge.90 degree. (R.A.Approved).	39			_ Each	AMOUNT.
4	Providing & Fixing u,PVC Elbow 4"dia i/c fitting jointed with special u,PVC cement solution as approved by the D.O. Incharge 45 degree. (R.A.Approved).	39	_		_ Each	
5	Providing & Fixingu, PVC socket 4"dia i/c fitting jointed with special u, PVC cement soulation as approved and directed by the D.O.Incharge. (R.A.Approved).	39	—,	·	_ Each	_ ,
6	Providing & Fixingu, PVC access door bend 4"dia i/c:cutting & fitting jointed with special u, PVC cement soulation as approved by the D.O.Incharge. (R.A.Approved).	39			Each	
7	Providing & FixingClamp 4"dia i/c:cutting and fitting jointed with special u,PVC cement soulation as approved by the D,O Incharge (R.A.Approved).	39			Each	
3	Supplying & Using pipe cleaner for u,PVC pipe of specified make as approved and directed by the D.O.Incharge(R.A.Approved).	39			P. Tin	- — .—. <u> </u>
•	Providing & Fixing u,PVC pipe Nepro make of Sch: 40 i/c cutting fitting complete i/c the cost of breaking through wall and roof and making good with C.C and testing with water to a pressure head of 200° and handling etc complete as directed by D.O.Incharge.(R.A.Approved)	780			Rft _	
	(a) 1/2"dia					
	(b) 3/4"dia	390 _			Rít	
	(b) I''dia	390 _			Rft _	·
	Providing & Fixing u.PVC socket of schedule 40 i/c: fitting etc complete as directed by the D.O.Incharge			_	~~	

S.NO	ITEM OF WORK.				
	No:14)	QUANTITY	RATE	UNIT	AMOUNT.
7	P/F Energy Sever Superior Quality i/c fixing on existing holder etc complete. (S.I.No:6 P-33)	200		Each	
		Total	l (old S.Iter	n 2004)_	
	CONTRACTOR,	G.T	otal (A+B+(C+D+E) _	
<u>:</u>	CONDITIONS.				

- 1/- Any typographical errors in the Schedule "B" are subject to correction with the reference in the Schedule of Rates General 2004, inforced from 01.10.2004 as approved by the SRC Karachi Sindh.
- 2/- Arbitration Clause stands from the Agreement.
- 3/-100% will graded crushed Bajri shall be used in Items of RCC 1:2:4.
- 4/- Cement concrete blocks shall be machine made.
- 5/- Water shall be arranged by the contractor at site of work with out any extra payment.
- 6/- No premium shall be paid on Non schedule items
- 7/- No cartage of any item of material either supplied by the department of arrange by the contractor shall be paid
- 8/ No diffrence in cost of Steel/Cement etc will be paid.
- 9/- All RCC /CC cast in situ shall be mechanically vibrated.
- 10/- Contractor has to bring all samples of materials and handed over to the Engineer Incharge free of cost.
- 11/- All buildings debries and surplus stuff not required for used and construction shall be removed from site in the suitable disposal off by the contractor for which no extra cost of cartage shall be paid.

CONTRACTOR.

EXECUTIVE ENGINEER
MINORITIES AFFAIRS DEPARTMENT
GOVERNMENT OF SINDH

DIRECTOR MINORITIES AFFAIRS DEPARTMENT GOVERNMENT OF SINDH

NAME OF SCHEME:-

•

REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR

N	IO. Proper on	SCHEDULE	<u>'B'</u>		
5.1	O: ITEM OF WORK. Civil Works	QUANTITY	RATE	UNIT	AMOUNT.
1		3823.66	14429.25	% Sft	
2	Laying white marble flooring fine dressed in the surface without winging sate in lie morter 1:2 including rubbing and polishing	22057.13	567.48	% Sft	12516977
3	Laying floor of aproved colour white glazed tile 1/4" thick in white cement 1:2 and pigment over 3/4" thick cement mortar 1:2 complete.(C.S.I No:25,P.42)	975.00	27746.06	% Sft	270524
4	White glazed tile 1/4" thick dado jointed in white cement and sand mortar 3/4" thick including finishing.(C.S.I No:25,P.42)	4095.00	28299.3	% Sft	1158856
5	Fist class deodar wood wrought, joinery in doors and windows etc, fixed in position including chowkats hold fasts hinges, iron tower bolts, chocks cleats, handles and cords with hooks, etc.Deodar panelled or panelled and glazed, or fully glazed.(b) 1 3/4" thick. (S.I. No. 7(b) P - 58)	3525.50	1273.76	Per Sft	4490641
б	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" I/c and frame of flat iron patti of 3/4" x 3/4" I/c circle shape at 1-0 apart equivalent fitted with screws are pins I/c painting 3 coats with 1st coat of red oxide paint etc. (CSI No. 30 Page No. 94)	1536.00	194.16	Per Sft	298230
7	Priming coat of chalk distemper. (S.I.No. 23 P-54)	75680.50	442.75	% Sft	335075
8	Distempering three coats (C) Three 7 coats(S.I.No: 24-a+bP-54)	75680.50	1079.65	% Sft	817085
9	White Wash (3 Coats) (S.I No. 26 - c, P - 54)	2492.13	829.95	%Sft	186673
	Painting new surfaces:-(c)preparing surface (and painting of doors and windows any type (including edges).(S.I.No:5-c P-70)	5904.00	2116.41	%Sft	146117
			Total (Total	(Civil)	20771904 20771904
	Add		% Above /) Total	Below Civil	

	O: ITEM OF WORK.	QUANTIT	Y RATE	UNIT	ABCOTING
7	Supply & Fixing Cancealed stop cock of superior quality with Crystal head 1/2"dia.(S.I.No.18/11-b).	39	509.7		19880
8	Supply & Fixing Cancealed Tee stop cock of superior quality with Crystal head 1/2"dia. (S.I.No.18/I2-b)	39	889.46	. Each	34689
9	Supply & Fixing long bib cock of Crystal head with C.P head 1/2"dia.(S.I.No.19/13-b).	39	1384.2	4 Each	53985
10	Supply & Fixing wash basin mixture of superior quality with crystal head 1/2"dia.(S.I.No.19/14-b).	3	3179.00) Each	9537
11	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, bolts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete. (a) 250 gallons wall thickness 3.5 mm (S.I No. 21/3-a)	3	21989.6	1 Each	65969
12	Providing R.C.C pipe with collars slass "B" and digging the trenches to required depth & fixing inposition including cutting, fitting & jointing with maxphalt composition & cement mortor 1: 1 and testing with water pressure jto a head of 4 feet a bove the top of the heghest pipe & refilling with excavated staff. (d) 9" dia R.C.C pipe class "B"	320	250.60	Per Rſt	80192
j	Part "C" INTERNAL ELECTRICAL WORKS.		Total(S	anitary)	797292
	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.No. 124 P-15).	106	1130	P.Point	119780
r	Viring for plug point with 3/.029 PVC nsulated wire in 20mm (3/4") PVC conduit ecessed in the wall or column as required. S.I.No:126 P- No:15)	200	985	P.Point	197000
P	roviding & fixing two pin 5amp plug & ush type (S.I.No:225 P- No:33)	48	83	Each	3984
P &	roviding & fixing three pin 10/15amp plug socket flush type (S.I.No:222 P- No:33)	25	162	Each	4050
Pı	roviding & fixing one way SP 5amp switch ush type(S.I.No:219 P- No:33)	200	54	Each	10800
Pr PV co in	oviding & laying (MAIN or SUB MAIN) 'C insulated with size 2-7/.029 copper nductor in ¾" dia PVC conduit recessed the wall or column as required. (S.I.No:10 No:2)	600	222	P. Mtr	133200

<u>ب</u>					
-S.I	NO: ITEM OF WORK.	QUANTITY	RATE	UNIT	AMOUNT.
3	Providing & Fixing u,PVC Elbow 4"dia i/c:fitting jointed with special u,PVC cementsoulation as approved by the D.O.Incharge.90 degree. (R.A.Approved).	39		Each	
4	Providing & Fixing u,PVC Elbow 4"dia i/c fitting jointed with special u,PVC cement solution as approved by the D.O. Incharge 45 degree. (R.A.Approved).	39	-	Each	———
5	Providing & Fixingu, PVC socket 4"dia i/c fitting jointed with special u, PVC cement soulation as approved and directed by the D.O.Incharge. (R.A.Approved).	39		Each	<u> </u>
6	Providing & Fixingu, PVC access door bend 4"dia i/c:cutting & fitting jointed with special u, PVC cement soulation as approved by the D.O.Incharge. (R.A.Approved).	39 _		Each	
7	Providing & FixingClamp 4"dia i/c:cutting and fitting jointed with special u,PVC cement soulation as approved by the D.O Incharge (R.A.Approved).	39 _		Each _	
8	Supplying & Using pipe cleaner for u,PVC pipe of specified make as approved and directed by the D.O.Incharge(R.A.Approved).	39		P. Tin	
9	Providing & Fixing u,PVC pipe Nepro make of Sch: 40 i/c cutting fitting complete i/c the cost of breaking through wall and roof and making good with C.C and testing with water to a pressure head of 200' and handling etc complete as directed by D.O.Incharge (R.A.Approved)	780 _		Rft _	
	(a) 1/2"dia				
	(b) 3/4"dia	390		Rft	
	(b) 1"dia	390		Rft _	
10	Providing & Fixing u,PVC socket of schedule 40 i/c: fitting etc complete as directed by the D.O.Incharge				

- NO	ITEM OF WORK.				
	No:14)	QUANTITY	RATE	UNIT	AMOUNT.
7	P/F Energy Sever Superior Quality i/c fixing on existing holder etc complete. (S.I.No:6 P-33)	200		Each	¬——.
		Tota	l (old S.Ite	m 2004)	
	CONTRACTOR.	G.T	'otal (A+B+	·C+D+E) _	

CONDITIONS.

- 1/- Any typographical errors in the Schedule "B" are subject to correction with the reference in the Schedule of Rates General 2004, inforced from 01.10.2004 as approved by the SRC Karachi Sindh.
- 2/- Arbitration Clause stands from the Agreement.
- 3/-100% will graded crushed Bajri shall be used in Items of RCC 1:2:4.
- 4/- Cement concrete blocks shall be machine made.
- 5/- Water shall be arranged by the contractor at site of work with out any extra payment.
- 6/- No premium shall be paid on Non schedule items
- 7/- No cartage of any item of material either supplied by the department of arrange by the contractor shall be paid
- 8/ No diffrence in cost of Steel/Cement etc will be paid.
- 9/- All RCC /CC cast in situ shall be mechanically vibrated.
- 10/- Contractor has to bring all samples of materials and handed over to the Engineer Incharge free of cost.
- 11/- All buildings debries and surplus stuff not required for used and construction shall be removed from site in the suitable disposal off by the contractor for which no extra cost of cartage shall be paid.

CONTRACTOR.

EXECUTIVE ENGINEER
MINORITIES AFFAIRS DEPARTMENT
GOVERNMENT OF SINDH

DIRECTOR MINORITIES AFFAIRS DEPARTMENT GOVERNMENT OF SINDH

NAME OF SCHEME:-

REMANING WORK OF TEMPLE SAMADH ASHARAM SHIKARPUR

SCHEDULE 'B'

S.N	O: ITEM OF WORK.	SCHEDULE	-		
	Civil Works	QUANTIT	Y RATE	UNI	T AMOUNT.
1		3823.66	14429,2	5 % S1	
2	Laying white marble flooring fine dressed in the surface without winging sate in lie mortor 1:2 including rubbing and polishing	22057.13	567.48	% Sfi	1251697
3	Laying floor of aproved colour white glazed tile 1/4" thick in white cement 1:2 and pigment over 3/4" thick cement mortar 1:2 complete.(C.S.I No:25,P.42)	975.00	27746.06	% Sft	27052
4	White glazed tile 1/4" thick dado jointed in white cement and sand mortar 3/4" thick including finishing.(C.S.I No:25,P.42)	4095.00	28299.3	% Sft	1158856
5	Fist class deodar wood wrought, joinery in doors and windows etc, fixed in position including chowkats hold fasts hinges, iron tower bolts, chocks cleats, handles and cords with hooks, etc.Deodar panelled or panelled and glazed, or fully glazed.(b) 1 3/4" thick. (S.I. No. 7(b) P - 58)	3525.50	1273.76	Per Sft	1490641
j	Providing and fixing iron steel grill using solid square bars of size $1/2^{\circ} \times 1/2^{\circ}$ placed at 4" 1/c and frame of flat iron patti of 3/4" \times 3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (CSI No. 30 Page No. 94)	1536.00	194.16	Per Sft	298230
	Priming coat of chalk distemper. (S.I.No. 23	75680.50	442.75	% Sft	335075
	Distempering three coats (C) Three 7 coats(S.I.No: 24-a+bP-54)	75680.50	1079.65	% Sft	817085
		2492.13	829.95	%Sft	186673
	Painting new surfaces:-(c)preparing surface of the distribution of doors and windows any type including edges).(S.I.No:5-c P-70)	5904.00	2116.41	%Sft	146117
			Total (Total		20771904 20771904
	Add		% Above / 1	Below	- -
			-	Civil —	·
			Total		

.N	O: ITEM OF WORK.	QUANTITY	RATE	UNIT	AMOUNT.
7	Supply & Fixing Cancealed stop cock of superior quality with Crystal head 1/2"dia.(S.I.No.18/11-b).	39	509.74	Each	19880
8	Supply & Fixing Cancealed Tee stop cock of superior quality with Crystal head 1/2"dia. (S.I.No.18/12-b)	39	889.46	Each	34689
9	Supply & Fixing long bib cock of Crystal head with C.P head 1/2"dia.(S.1.No.19/13-b).	39	1384.24	Each	53985
10	Supply & Fixing wash basin mixture of superior quality with crystal head 1/2"dia.(S.I.No.19/14-b).	3	3179.00	Each	9537
11	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, bolts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete. (a) 250 gallons wall thickness 3.5 mm (S.I No. 21/3-a)	3	21989.61	Each	65969
12	Providing R.C.C pipe with collars slass "B" and digging the trenches to required depth & fixing inposition including cutting, fitting & jointing with maxphalt composition & cement mortor 1: 1 and testing with water pressure jto a head of 4 feet a bove the top of the heghest pipe & refilling with excavated staff. (d) 9" dia R.C.C pipe class "B"	320	250.60	Per Rft	80192
	Post "C" Three Phay Divor		Total(Sa	anitary)	797292
1	Part "C" INTERNAL ELECTRICAL WORKS. 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.No. 124 P-15).	106	1130	P.Point	119780
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- No:15)	200	985	P.Point	197000
3	Providing & fixing two pin 5amp plug & flush type (S.I.No:225 P- No:33)	48	83	Each	3984
4	Providing & fixing three pin 10/15amp plug & socket flush type (S.I.No:222 P- No:33)	25	162	Each	4050
5	Providing & fixing one way SP 5amp switch flush type(S.I.No:219 P- No:33)	200	54	Each	10800
	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in ¾" dia PVC conduit recessed in the wall or column as required. (S.I.No:10 P- No:2)	600	222	P. Mtr	133200

	O: ITEM OF WORK.	QUANTI'	ľΥ	RAT	E	UNIT	AMOUNT
3	Providing & Fixing u,PVC Elbow 4"dia i/c:fitting jointed with special u,PVC cementsoulation as approved by the D.O.Incharge.90 degree. (R.A.Approved).	39	_			Each	
4	Providing & Fixing u,PVC Elbow 4"dia i/c fitting jointed with special u,PVC cement solution as approved by the D.O. Incharge 45 degree. (R.A.Approved).	39	_			Each	
5	Providing & Fixingu, PVC socket 4"dia i/c fitting jointed with special u, PVC cement soulation as approved and directed by the D.O.Incharge. (R.A.Approved).	39	_			Each	———
5	Providing & Fixingu, PVC access door bend 4"dia i/c:cutting & fitting jointed with special u, PVC cement soulation as approved by the D.O.Incharge. (R.A.Approved).	39				Each .	
7	Providing & FixingClamp 4"dia i/c:cutting and fitting jointed with special u,PVC coment soulation as approved by the D.O Incharge (R.A.Approved).	39				Each	
•	Supplying & Using pipe cleaner for u,PVC pipe of specified make as approved and directed by the D.O.Incharge(R.A.Approved).	39			P	. Tin	
	Providing & Fixing u, PVC pipe Nepro make of Sch: 40 i/c cutting fitting complete i/c the cost of breaking through wall and roof and making good with C.C and testing with water to a pressure head of 200' and handling etc complete as directed by D.O.Incharge. (R.A.Approved)	780			;	Rft _	
I	(a) 1/2"dia						
((b) 3/4"dia	390			_ F	Lft	
(b) l"dia	390				aft —	<u>-</u> -
S	Providing & Fixing u,PVC socket of schedule 40 i/c: fitting etc complete as lirected by the D.O.Incharge						

N	O: ITEM OF WORK.		_		
_	No: 14)	QUANTITY	RATE	UNIT	AMOUNT.
7	P/F Energy Sever Superior Quality i/c fixing on existing holder etc complete. (S.I.No:6 P-33)	200 _		Each	
		Total	(old S.Ite	m 2004)_	
	CONTRACTOR.	G.T	otal (A+B+	C+D+E) _	
1/-	CONDITIONS. Any typographical errors in the Schedule "P"				

- Any typographical errors in the Schedule "B" are subject to correction with the reference in the Schedule of Rates General 2004, inforced from 01.10.2004 as approved by the SRC Karachi
- 2/- Arbitration Clause stands from the Agreement.
- 3/- 100% will graded crushed Bajri shall be used in Items of RCC 1:2:4.
- 4/- Cement concrete blocks shall be machine made.
- 5/- Water shall be arranged by the contractor at site of work with out any extra payment.
- 6/- No premium shall be paid on Non schedule items
- 7/- No cartage of any item of material either supplied by the department of arrange by the contractor shall be paid
- 8/ No diffrence in cost of Steel/Cement etc will be paid.
- 9/- All RCC /CC cast in situ shall be mechanically vibrated.
- 10/- Contractor has to bring all samples of materials and handed over to the Engineer Incharge free of cost.
- 11/- All buildings debries and surplus stuff not required for used and construction shall be removed from site in the suitable disposal off by the contractor for which no extra cost of cartage shall be naid.

CONTRACTOR.

EXECUTIVE ENGINEER
MINORITIES AFFAIRS DEPARTMENT
GOVERNMENT OF SINDH

DIRECTOR MINORITIES AFFAIRS DEPARTMENT GOVERNMENT OF SINDH STORITIES AFFAIRS DEPARTALES

GOVERNMENT OF SINDH

(Detailed Working Estimate)

For

Name Of Work:- <u>CONSTRUCTION OF BHANDARA HALL</u>
<u>AND ROOMS OF SHANKAR ANAND</u>
<u>TEMPLE, SHIKARPUR</u>

Estimated Cost:- 9.470 (Million)

SUMMARY OF COST

NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPUR.

1	Cost of schedule Item Part-A		Rs.	10067538 /-
2	20 % Below on Shedule Item Except RCC+Steel	1367459	Rs.	1740016 /-
3	5% Above on Steel	605685	Rs.	30284 /-
	Total-A		Rs.	8357807 /-
4	Cost of schedule Item Sanitary Part-B At Bar		Rs.	140804 /-
	Total-B		Rs.	140804 /-
5	Cost of Shedule Item Electric Part-C		Rs.	265171 /-
6	10 % Below Electric Par-C		Rs.	26517 /-
	Total-C		Rs.	238654 /-
7	Cost of Shedule Item Electric Part-D		Rs.	26508 /-
8	20 % Above Electric Par-D		Rs.	5302 /-
	Total-D		Rs.	31809 /-
9	Carriage of material		Rs.	514892 /-
	Sub-Total		Rs.	9283966 /-
10	Add: 1% Contingency		Rs.	92840 /-
11	Cost of Soil / Testing / Structural / Drawing and design 1%		Rs.	92840 /-
		G.T	otal :-	9469645 /-
		Sa	y Rs:-	9.470 Million

ASSISTANT ENGINEER MINORITIES AFFAIRS DEPARTMENT LARKANA

ESTIMATE
NAME OF WORK: CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE,
SHIKARPUR.

Sr.			Iten	n of Work				Qty:	Rate	Unit	Amount
1	Removing cemer	nt or fi	me pla	aster (C.S.I I	No:53	P-13).		<u> </u>	<u> </u>	-	- Industrial
	Wall Inner		2 x	30.00		14.00					
	Wall		2 x	30.00	x x	14.00 14.00			=		
	Wall Outer		2 x	31.50	×	14.00			=	0.70	
	Wall	2		31.50	×	14.00			=	***	
	Comp/Wall	2	2 x	400.00	x	4.00			=	3200	
										6644	-
	DEDUCTION									·	=
	Door	2		4.00			×	7.00	=	56	
	Windows	4	X	4.00			X	4.00	=	64	
	Net Qty:			0044		4				120	•
	Hot Qty.			6644	(-)	120			=	6524	
								6524	121.00	%Sft	7894
2	Dismantling ceme	ent cor	ncrete	plain 1: 2: 4	(S.I.No	0.19(c) ,P-	10)				
	Floor	1	x	30.00	х	30.00	×	0.25	=	225	
	Bath	2	×	5.00	x	5.00	x	0.25	=	13	
										238	
3	Removing door w	ith ch	oukat	/0 I No.22/				238	3327.50	%Sft	7903
J	Removing door w	nin ca	owket	.(S.I.NO:33(a	i) P-12	2)					
		2	x	1.00							
									:		
								2	142.18	Per No	284
4	Removing door w	ith cho	owket.	(S.I.No:33(a) P-12)				,,,,	204
				4.00					_		
		4	x	1.00						44	
									400 85		
								4	102.85	Per No	411
5	Excavtion in fou	ındatio	on of	Building	Bridge	es and o	other				
	structures includ	ing	dagbe	lling dress	sing,re	filling ard	bnuc				
	structrure with ex upto 5 ft (b) in ordii	cavate	ear આ (C	rth Watering	and	ramming	lead				
	opio o it (b) in ordi	ilaly S	OII (C.	3.1 NO:18 (D	JP.4)						
	Bahndara Hall										
	Hall Footing	15	х	5.00	x	5.00		E 00		44==	
	Hall Wall	3	x	30.00	x	2.00	x	5.00 3.50	=	1875	
1	Hali Wali	5	X	20.00	x	2.00	×	3.50	=	630	
	Rooms					2.00	^	0.50	=	700	
	Footing	8	x	5.00	х	5.00	x	5.00	=	1000	
	Vall	2	×	24.00	×	2.00	X	3.50	=	336	
1	/Vall	4	x	8.50	х	2.00	x	3.50	=	238	
									-	4779	
									-	·	
								4779	3176.25	%0Cft	15179
6 (Cement concrete b :4:8 (C.S.) No: 4 (rick o b) Pag	r ston ge No:	e ballast 11. :15)	/2" to 2	2" guage r	atio				
	lahndara U-U										
<u>2</u> -(<i>ahndara Hall</i> Iall Footing	4 <i>E</i>		F 00							
	lali Waii	15 3	x	5.00	X	5.00	x	0.75	=	281	
	all Wall	5	X	30.00 20.00	X	2.00	X	0.50	=	90	
	ooms	-	-	20.00	x	2.00	x	0.50	=	100	
	ooting	8	х	5.00	x	5.00	х	0.75		4=-	
	/all	2	X	24.00	x	2.00	X X	0.75	=	150	
M	/all	4	x	8.50	x	2.00	x	0.50	= =	48	
							-	J	=	703	
								703	9416.28	%Cft	66220
											30520

Г	Sr. J		74					т			
	lo-		Iter	n of Work				Qty:	Rate	Unit	Amount
	12 Extra lead three Qty: Same Item	No. 11				•	•	2257	= 579.41	2257 %Cft	42075
	13 Pacca brick wor (C.S.I No: 5 (e) F	²age N	lo: 21))	nent :	sand mortor	ratic	:	013.41	78 C 11	13076
	<u>Bhandara Hall I</u>			•							
	Hali Wai! Hali Waii	2		42.50	Х)		=	446	
	Bhandara Hall J			27.00	×	0.75	>	7.00	=	284	
	Hali Wali	2		a. 42.50		0.75					
	Hali Wali	2		27.00	×		>		=	191	
	Bhandara Hali A				^	0.75)	3.00	=	122	
	Hall Wall	2	_	42.50	x	0.75	×	0.75	=	48	
	Hall Wall	2	×	27.00	×		×		=	30	
	Rooms Below L	intel							_	30	
	Hall Wall	2		33.00	x	0.75	x	7.00	=	347	
	Hali Wali	4	X	12.00	X	0.75	х	7.00	=	252	
	<u>Rooms Above 1</u> Hall Wall										
	Hall Wall	2 4		33.00	х		х		=	149	
	Hair Yyan	4	X	12.00	х	0.75	х	3.00	= .	108	
	<u>DEDUCTION</u>									1976	
	Bhandara Hall										
	Door	4	х	4.00	x	0.75	v	7.00			
	Windows	6	X	4.00	×	0.75	×		=	84	
	Rooms				^	0.10	^	4.00	=	72	
	Door	3	X	4.00	×	0.75	x	7.00	=	63	
	Windows	8	х	4.00	×	0.75	x	4.00	=	96	
									-	315	
	N. Co.								722		
	Net Qty:			1976	(-)	315			=	1661	
14	Pacca brick work	other f	boo b	والمسائم والمالية	at			1661	12674.36	%Cft	210482
	up to feet height (C.S.I N	lo: 7 (d	olumg inclu e) Page No:	aing (22)	stricking of jo	oints				
	- '			-, , <u>-g</u> , (o.	,						
	C/Wall Rise	1	x	400.00	x	0.75	×	3.00	=	900	
15	Cement plaster up	to 20'	heiahi	t 170" think -	nsin d	- C (O O I N -		900	12346.65	%Cft	111120
	(b)Page No: 52).	10 20	neign	t 1/2 triick f	ало т	16 (C.S.I No	13				
	Bhandara Hall										
	Hall Inner	2	x (48.50+28.50	n x	12.00			_	4040	
	Hall Outer	2		50.00+30.00		12.00			=	1848 1920	
	Hali Inner	2	× (30.00+30.00) x	14.00		•	=	1680	
	Hall Outer	2		31.50+31.50		14.00			=	1764	
	<u>Rooms</u>										
	Hall Inner	6	x (12.00+12.00)) x	12.00			=	1728	
	Hall Outer	2	× (39.00+13.50)) x	12.00			=	1260	
	Comp/Wall Rise Comp/Wall Rise	_									
	Compression Rise	2	X	400.00	х	7.00			= _	5600	
	DEDUCTION								_	15800	
	Bhandara Hall										
	Door	6	x	4.00				7.00			
	Windows	10	x	4.00			x	7.00 4.00	=	168	
	Rooms						^	4.00	=	160	
	Door	3	x	4.00	x	0.75	x	7.00	=	63	
	Windows	8	×	4.00	x	0.75	x	4.00	=	96	
										487	
	Net Qty:								=		
	Net Qty.			15800	(-)	487			= -	15313	
										·	
16	Cement plaster upto (a) Page No: 52).	20' he	eight (3/8" thick ran	io 1:4	4 (C.S.i No:	11	15313	2206.06	%Sft	337814
	<u>Bhandara Hall</u> Outer	ים		4.00 - 0.4 -							
	Hall Inner	2 2	x (54	4.00+34.00)	X	12.00			= ;	2112	
	Hall Outer		ス (J(マ /つ・	0.00+30.00)	X	14.00				1680	
	Rooms	-	۸ (J)	1.50+31.50)	X	14.00				1764	
	Inner	6	x (12	2.00+12.00)	¥	12.00					
			,		^	12.00			= 1	728	

24	; <u> </u>			m of Work		_		Qty:	Rate	Unit	Amount
۷.	3 Providing and facing in requi jointed in white cement mortar with slaurry of v finishing, clear including cutting	red co ceme 3/4" th vhite co ing ar	olour Int an Nick in Iomen Ind co	and apttern of pigment of cluding was t and pigmen ost of wax	of ST over a hing a nt in de oolis	TLE spections base of 1 and filling considered shape of the constant of the co	ification 1:2 grey of joints upe with	1 !			
	Hali Floor		1 x 2 x		×					= 1382	
	" " " " Dedo	;	2 x							= 291 = 171	
	Rooms	;	3 x	12.00	X	12.00)			= <u>432</u> 2276	<u>-</u>
24	Laying floor of	aporov	ved w	hite alazed	tile 1//	1" think is		2276	30509.77	%Sft	694479
	cement 1:2 over 24 P-43)	3/4" th	nick c	ement morta	r 1:2 d	omplete.(S.I.No.				
	Bath	2	? x	5.00	x	5.00			=	50 50	-
25	White glazed tile laid over 1:2 cen (S.I.No. 37 P-45)	nent sa	thick and n	dado jointei nortar 3/4" th	d in wi	hite cemer cluding fin	nt and iishing	50	27678.86	% Sft	13839
	Bath Wall	4	×	(5.00+5.00	D) x	5.00			=	200	
	<u>DEDUCTION</u> Bath Door	2	x	2.50			x	5.00	=	200 25	•
	Net Qty:			200	(-)	25			_	25 175	
26	P/F clolour create aestheics having having water, fire (C.S>I No. 44 P-5) thick. e and	ness	upto 3/4" 1	with s	pecified o	olour	175	28253.61	% Sft	49444
	Inner	2	x	(48.50+28.5	0) x	12.00			=	1848	
	<u>DEDUCTION</u> Door	4	v	4.00							
	Windows	6	x	4.00 4.00			×	7.00 4.00	=	112 96 208	
	Net Qty:			1848	(-)	208			=	1640	
7	P/L Halla pattern facing required potential and pigment	oattern Int over	stile r a ba of ioir	: specification (zes 1:2 grain (ats with sulli)	on joir y cema lor of w	nted in venter white ceme	vhite 3/4" ent &	1640	6319.50	%Sft	103640
t F	thick I/c washing & pigment in desire so polish etc complete 52 P-48)	snape v	with fi	nishing clea tiles to prop	er pro	file. (C.S.I	No:				
t F F	prick i/c wasning a pigment in desire s polish etc complete	snape v e i/c cı	with fi	nishing clear tiles to prop	x er pro	file. (C.S.I	No:		=	18	
t	pigment in desire soldish etc complete 52 P-48)	e i/c cu finposi Alcop	with fi utting X tion / Made Alpha	1.50 Aluminium c with 5 mm	x hannel	file. (C.S.I 12.00 Is framing	No:	18	≂ 34520.31	18 %Sft	6214
t f f f f f f f f f f f f f f f f f f f	price to washing & prigment in desire solish etc completion (22 P-48) Coloumn Front Supplying & fixing inged doors or Alazing (Belgium)	e i/c cu finposi Alcop	with fi utting X tion / Made Alpha	1.50 Aluminium c with 5 mm	x hannel	file. (C.S.I 12.00 Is framing	No:	18			6214

S	r. 1							, 290 /	<u></u>		
			Iten	a of Work				Qty:	Rate	Unit	Amount
3	6 P/F Fixing pay (mm) of city / strength b/w 50 sand and laying complete (C.S.I	guddra)00 psi g in spe	cob/ to 85/ cified	ble shape 00 psi i/c fi manner /	with pi Ilina th	igmented l	having		25293.42	%Sft	458886
	Open Area Open Area	1 1		50.00 80.00	x x	25.00 30.00		3650	= = 248.17	1250 2400 3650 P.Sft	905821
37	White wash thre	e coats	(C.S	J No:26 (c)	P-54).						
	Hall Hall Rooms	1 1 3	×	30.00 48.50 12.00	x x x	30.00 28.50 12.00			= -	900 1382 432 2714	
38	Primary coat of c	halk ur	nder de	estember (C.S.I N	o:23 P-54	.	2714	829.95	%Cft	22527
	Same Qty Item N						,.		-	13604	
39	distemper. Three	coat (0	CSI No	o. 24 (c) P	age No	o. 54)		13604	442.75	%Sft	60232
	Qty: Same Item I	No. 38							=	3766	
40	Making & fixing including angle in centre to centre v	on fran	ne 2"	x 2" 3/8"an	d 3/4"	square ha	rs 4"	13604	1079.65	%Sft	146876
	Main Gate	1	х	10.00	x	7.00			=	70	
41	Painting guard to standard braces No:4 (d) (ii) P-70	etc and	ets iro d smil	n bars gra ler open w	ating ra ork thr	aling inclu ree coat (i	iding C.S.I	70	726.72	P.Sft	50870
	Girder	1	x	10	×	15.00	x	2.50	=	375	
	Girder Tear	1 1	X	10	x	15.00	X	2.50	=	375	
	Main Gate	2	X X	36 1	X	54.00	X	0.75	=	1458	
		2	^	,	x	10.00	x	7.00		140 2348	
42	Painting new surf type (i/c edges) 3 Bhandara Hall	face, ar coats (nd pai [C.S.I	ting of doc No:4 (c) P-7	rs and 76).	windows	any	2348	1270.83	%Sft	29839
	Door	4	х	4.00	x	7.00					
	Window	8	X	4.00	×	4.00			=	112	
	<u>Rooms</u>			- •					-	128	
	Door	6	x	4.00	x	7.00			=	168	
	Window	16	x	4.00	×	4.00			=_	256 664	
	Rain forcement ci 1/2" x 6" x 5" (C.S.	oncrete I No:14	spou P.18)	t including	fixing	in positio	n 2	664	2116.41	%Sft	14053
	Spout	1	x	10					2	10	
								10		Each	2613

TOTAL: 10067538

ASSISTANT ENGINEER
MINORITIES APPAIRS DEPARTMENT
LARKANA

S:	No Item of Work				
-	PART "B"	<u>Qty</u>	Rate	Unit	Amount
	Providing & fixing squating type white glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1)	i 	4802.6	0 Each	9605
2	Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3).	2	4253.70) Each	8507
3	Add: extra labour for providing and fixing of earthen wire padestle whiate or colored glass standared pattern (S.I No:9 P-No:3).	2	938.47	Each	1877
4	P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection (S.I No:23 P-No:6).	6	447.15	Each	2683
5	P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.l caning 6" x 6" and c.l cover and frame 12" x 12" in side etc complete (S.I No:1(a-i) P-No:21).	2	1193.17	Each	2386
	RCC pipe with colar class "B" and didding the traches to the required depth an fixing in positin I/c cutting fitting and jointing with max phalt composition and cemen mortor 1:1 and testing with water presure to head of 4 Ft above the top of the heigh 4"dia	400			
		100 100	146.57 199.25	P.Rft P.Rft	14657 19925
1	Providing & fixing 6" x 2" or 6" x 3" C.I floor trap of the approved selt cleaning design with a C.I scrrewed down gratting with or without a vent arm complete with & I/c making requisite number of noles in walls, plinth & floor for Pipe connections & making good cement concrete 1:2:4. (S.I No	3	2042.43	P.Rft	6127

NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPUR.

	SHANKAR ANAND TEMP	LE, SHIR	ARPUR.		
S.NO	Description	Qty	Rate	Unit	Amount
4	Part"C" New Schedule Items 2012				
1	Wiring for light or fan point with 3/.029	60	1130	per	67800
	PVC insulated wire in 20mm (3/4")			point	
	PVC conduit recessed in the wall or				
	column as required. (S.No. 124 P-15).				
2	Wiring for plug point with 3/.029 PVC	40	985		20.400
	insulated wire in 20mm (3/4") PVC	40	900	per point	39400
	conduit recessed in the wall or column			point	
3	as required. (S.I.No:126 P- No:15) Wiring for call bell point with 3/.029	•	.=		
·	PVC insulated wire in 20mm	2	1764	per	3528
	(3/4") PVC conduit recessed in the wall			point	
	or column as required. (S.I.No:126 P-				
	No:15)				
4	Description 0 1 / married				
4	Providing & laying (MAIN or SUB	100	173	per	17300
	MAIN) PVC insulated with size 2-3/.029			Meter	
	copper conductor in ¾" dia PVC				
	conduit recessed in the wall or column				
	as required. CSI No. 8 Page No. 2)				
5	Description 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
5	Providing & laying (MAIN or SUB	100	252	per	25200
	MAIN) PVC insulated with size 2-7/.036			Meter	
	copper conductor in ¾" dia PVC				
	conduit recessed in the wall or column				
	as required. (S.I.No:11 P- No:2)				
6	Providing 9 leving (844)				
Ŭ	Providing & laying (MAIN or SUB	100	341	per	34100
	MAIN) PVC insulated with size 2-7/.044			Meter	
	(6mm2) copper conductor in 3/4" dia				
	PVC conduit recessed in the wall or				
	column as required. (S.I.No:12 P- No:2)				
7	Providing & fixing singuity				
•	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63amp SP (TB-	20	916	Each	18320
	5S) on prepared board as required				
	(S.I.No:202 P- No:30)				
9	Denvision 0 and				
9	Providing & fixing circuit breaker	2	9261	P.No	18522
	15,20,30, 40,50,60,75 & 100amp TP (XS-100NS) on prepared board as				
	required (S.I.No:207 P- No:31)				
10	,				
10	Providing & fixing two pin 5amp plug &	25	83	P.No	2075
	flush type (S.I.No:225 P- No:33)				, •

CARRIAGE OF MATERIAL

NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPUR.

Carriage of 100 cft/5 tons of all matrials like stone, aggregate, sprawl , coal lime , surkhi etc. B.G rail fastenings points & crossing bridges , girders , pipes , sheets rails, M.S. bars etc.or 1000 Nos; of bricks, 10"x 5"x 3" or 1000 Nos; of tiles 12"x 6 "x 2"or 150 cft of timber or 100 mounds of fuel wood by trucks or any other means owned by contractor. (S.I.No:1/P-1).

771.96 Miles=20
455.84
1227.80
771.96 Miles=20
455.84
1227.80
771.96 Miles=137
4265.36
5037.32
617.54 Miles=12
156.30
774
7.53 Miles= 230
136.20
143.73
579.35 Miles= 12
692.01
254.272

ABSTRACT

S.No:	Item of Work	Qty	Rate	Unit	Amount
1	Stone	675	1227.80	%Cft	8289
2	Bajiri / Shingle	4232	1227.80	%Cft	51966
3	Sand	4603	5037.32	%Cft	231864
4	Bricks	61949	774	%0 Nos	47939
5	Cement	1206	143.73	Per Bags	173295
6	Steel	6.055	254.27	Per Tons	1540

Total Rs:-

514892

→ ASSISTANT ENGINEER
MINORITIES AFFAIRS DEPARTMENT
LARKANA

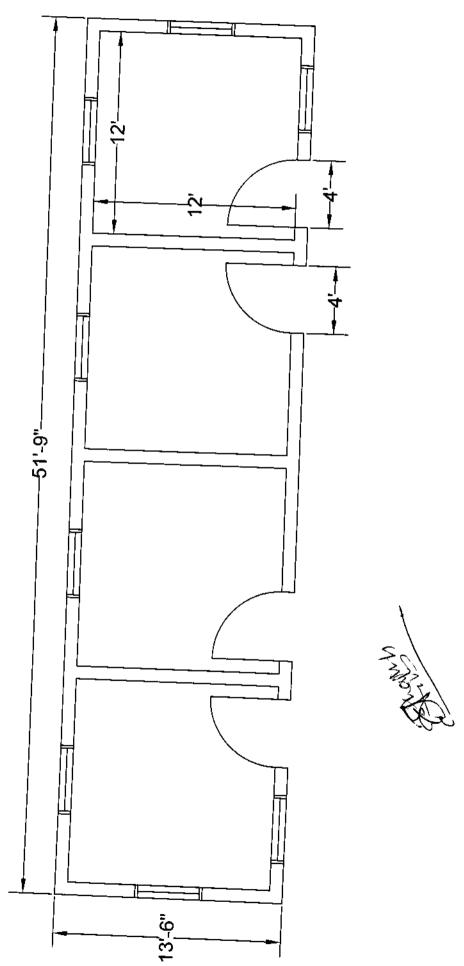
MATERIAL STATEMENT

Ž	NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPIJR	ARA HALL	AND ROOMS	S OF SHANK	KAR ANAN	ID TEMPLE	SHIKAR	P.ER		ı
Sr. No:	Item Of Work	Quaintity	Cement Bags	Sand (Cft)	Stone (Cft)	Bajri (Cft)	Bricks (Nos)	Tiles (Nos)	Steel (Cwt)	Tiles (Nos) Steel (Cwt) Paving Block
	2	3	4	5	9	7	8	6	10	
그	Cement Concrete 1:4:8	703	29	338	675					
7	Cement Concrete 1:5:10		0	0	0	1		,		
m	Pacca Brick Work in Foundation 1:6	2028.15	61	548	:		27380			
4	Pacca Brick Work in Ground Floor 1:6	1661	50	460			22419			
3	Pacca Brick Work other then 1:6	906	27	249	,	ı	12150	,		
9	Coursed Rubble Masonry 1:6		0	0	0					
_	Random Rubble Masonry 1:6		0	0	0					
6	Rainforced cement concrete 1:2:4	2260	868	566		1989				:
∞			0	0		0				
ω	Cement Concrete Plain 1:2:4	1974	347	698	-	1737		,		
2			0	0		0				
Ξ	P/L 2" thick C.C topping 1:2:4	3372	101	236		506				
12	Cement Plaster 1/2" thick 1:6	15313	74	985						
13	Cement Plaster 3/8" thick 1:4	13604	89	340						
14	Cement Pointing 1:2		0	0						
15	Cement Pointing Flush or stone work 1:2		0	0						
16	Applying floating coat of cement		0							
1,	Mosaic dado 1/2" thick 1:3									
∞	Cement Plaster 3/4" thick 1:4		0	0					6.055	
19	Fabrication of mild steel / tor steel	121.096						157.661 / 20 =	7.20 = 7.883	
20	Second Class Tile	1836.00	13	33				3672		
21	Earrth filling / Sand filling									<u> </u>
22	Paving Block									0
	Total:-		1206	4603	675	4232	61949	3672	6.055	0



-48'-6"-50'-28'-6" 30

1





NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPUR.

S.N	O: ITEM OF WORK.	SCHEDUL:			
	PART 'A' Main Building	QUANTI	TY RATE	UNIT	AMOUNT.
1	Removing cement or lime plaster (C.S.I No:53 P-13).	6524,00) 121.00	0 %Sft	7894.04
2	Dismantling cement concrete plain 1: (4(S.I.No.19(c), P-10)	2: 237.50	3327,5	0 %Sft	7902.81
3	Removing door with chowket.(S.I.No:33(a) P-12)	2.00	142.18	B Per No	284.36
4	Removing door with chowket.(S.I.No:33(a) P-12)	4.00	102.85	Per No	411.40
5	Excavtion in foundation of Building Bridges and other structures including dagbelling dressing,refilling around structrure with excavated earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I No:18 (b)P.4)	4779.00	3176.25	5 %0Cft	15179.30
6	Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)	703.25	9416.28	%Cft	66219,99
7	Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	2028.15	11948.36	%Cft	242330.66
	Rein forced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds: lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe bams columns rafts lintels and other structural members laid in situ or pre cost 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" guage. (C.S.I No:6 A (1)	2260.46	337.00	P.Cft	761773.76
í f i	Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and astings including cost of binding wire also neludes removal of rust from bars (C.S.I. No.8 B P.17).	121.10	5001.70	P.Cwt	60 5685.22
0	filling watering and raming earth in floor with surplus from foundation lead upto ne chain and lift upto 5ft. (C.S.I No: 21 .4).	3186,00	1512.50	%0Cft	4818.83
01	illing watering and raming earth under foor with new earth excavated from atside lead upto on chain and lift upto ft. (C.S.I No: 22 P.4).	2256.75	3630.00	%0Cft	8192.00

	2€0	Laying floor of approved white glazed til 1/4" thick in white cement 1:2 over 3/4 thick cement mortar 1:2 complete.(S.I.No 24 P-43)	IP .	27678.8	5 %Sft	13839.43
:	25	White glazed tiles 1/4" thick dado jointed in white cement and laid over 1:2 cement sand mortar 3/4" thick including finishing (S.I.No. 37 P-45)	٠	28253.61	%Sft	49443.82
2		P/F clolour create to wall surface to provide durable crust and aestheics having thickness upto 3/4" with specified colour having water, fire and temite resistance (upto 2' -0 height). (C.S>I No. 44 P-56).		6319.50	%Sft	103639.80
2	i i j F	P/L Halla pattern tiles glazed 8" x 8" x 1/4" of floor of walls facing required pattern stile specification jointed in white cement and pigment over a bazes 1:2 gra y cement mortor 3/4" thick I/c washing & filling of oints with sullury of white cement & pigment in desire shape with finishing cleaning and cost of wax polish etcomplete i/c cutting tiles to proper profile.	18.00	34520.31	%Sft	6213.66
28	e m (E h	supplying & fixing inposition Aluminium hannels framing for hinged doors or Alcophade with 5 mm thick tinted glass glazing Belgium) and Alpha (Japan) locks I/c andles, stoppers etc.(b) Deluxe model Bronze)(S.I.No. 83-b P-108)	112.00	1507.66	P.Sft	168857.92
29	Al w 5 & Al loc	applying and fixing in position uninium channels framing for sliding indows and ventilators of alco made with mm thick tinted glass glazing (Belgium) & Aluminium glass Glazing (Blgium) & uninium fly screen I/c handles stoppers cking arrangement etc complete Deluxe odel (Blonze) (C.S.I No:84 (b) P-108).	96,00	1647.69	P.Sft	158178.24
30	/C usi and filli and car	howkates 7"2" or 41/2" x 3" for door ing 20 guage G.I sheet i/c welded hinges d fixing at site with necessary hols fast ing with cement sand slurry of ration 1:6 d reparing the jambs. Cost also i/c all rage tools and plants used in making i fixing (C.S.I No:29 P.93).	36.00	228.90	P.Rft	8240.40
31	/Cr using and filling and carr	viding and fixing G.I frames nowkates 7"2" or 41/2" x 3" for windows and 20 guage G.I sheet i/c welded hinges fixing at site with necessary hols fast ag with cement sand slurry of ratio 1:6 reparing the janbs. Cost also i/c all age tools and plants used in making fixing (C.S.I No:28 P.93).	100.00	240.50	P.Rft	24050.00

43. Rain forcement concrete spout including 10.00 fixing in position 2 1/2" x 6" x 5" (C.S.I 261.25 Each 2612.50 No:14 P.18). TOTAL: 10067538 Total (Civil) 10067538 % Above / Below Civil (PART 'B' WATER SUPPLY AND SANITRY. Total Providing & fixing squating type white 2 4802.60 Each glazed of flushe cisten with internal 9605 fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1) Providing & fixing 24" x 18" lavatory basin 4253.70 Each 8507 in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead point, a pair of 1/2" did rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3). Add: extra labour for providing and fixing 938.47 Each 1877 of earthen wire padestle whiute or colored

glass standared pattern (S.I No:9 P-No:3). .

P/F in position nyloon connections complete with 1/2 dia brass stop cock with pair of brass nuts and lining joints to nyloon connection No:23 P-No:6].

447.15 Each 2683

5 P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.I caning 6" x 6" and c.I cover and frame 12" x 12" in side etc complete (S.I No:1(a-i) P-No:21).

1193.17 Each 2386

	1/2"dia 3/4 dia	2	161.92	Each	324
	3/4 dia	2	227.92		456
1	 S/F concelled stop cock of superior quality with crystal head head 1/2" dia (S.I No:11 (b) P-No:18). 	6	478.28	Each	2870
1	2 S/F long bib cock of crystal head with c.p.	3	1109.46	Each	3328
	head1/2" dia (S.I No:13 (b) P-No:19).				3020
13	3 S./F wash been mixture of superior quality	1	2882.00	Each	2882
	with c.p head 1/2" dia with crystal head			- 4.524	2002
	(S.I No:16 (b) P-No:15).				
14	S/F Swan type Pillars Cock of supreior quality with arvstal Head.	2	795.30	Each	1591
15	set [7 pieces I/c towel rod, brush hloder,	1	8122,40	Each	8122
	soap tray, shelf of approved quality and design etc complete. (Si No: 22 P-No:19)				
16 I	P/F handle values (China) (S.I No:7 P-No:14). 1/2" dia				
ii	3/4" dia	2			
iii	1" dia	3	271.92 365.42	Each Each	я16 1096
17	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, bolts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -iet, & ou-let & over flow pipes etc. complete.				
A	250 Gallons	1	21989.61	Each	21990
	Part"C" (ELECTRIC) New Schedule Items 201		Tot	al Rs;.	140804
1	Wiring for light or fan point with 3/.029	60	1100		
	PVC insulated wire in 20mm (3/4") PVC	00	1130	per point	67800
	conduit recessed in the wall or column as			pome	
	required. (S.No. 124 P-15).				
	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- No:15)	40	985 I	per point	39400
i	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required	2		per point	3528
3 i	Wiring for call bell point with 3/.029 PVC	2		•	3528

2	quality including necessary electric connection and fixing on wall or ceiling etc.				
	complete.(S.I.No:5 P- No:33)	15		Each	_
3	P/Fenergy sever superior quality including fixing on existing holder etc complete.(S.I.No:6 P- No:33)				
4	· ·	30		Each	
·	P/F AC or DC electric bell 200/250 volt 70MM. (S.I.No:21 P- No:11)	1		Each	
5	P/F flush type electric bell bush button (S.I.No:23 P- No:12)	1		Each	
6	P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (S.I.No:2b P- No:14)	10		Each	, i
				Total:-	
	CONTRACTOR.	G	,Total (A+B+	-:C+D):-	
	COMPLETIONS				

- 1/- Any typographical errors in the Schedule "B" are subject to correction with the reference in the Schedule of Rates General 2004, inforced from 01.10.2004 as approved by the SRC
- 2/- Arbitration Clause stands from the Agreement.
- 3/- 100% will graded crushed Bajri shall be used in Items of RCC 1:2:4.
- 4/- Cement concrete blocks shall be machine made.
- 5/- Water shall be arranged by the contractor at site of work with out any extra payment.
- 6/- No premium shall be paid on Non schedule items
- 7/- No cartage of any item of material either supplied by the department of arrange by the
- No diffrence in cost of Steel/Cement etc will be paid. 8/
- 9/- All RCC /CC cast in situ shall be mechanically vibrated.
- 10/- Contractor has to bring all samples of materials and handed over to the Engineer Incharge
- 11/- All buildings debries and surplus stuff not required for used and construction shall be removed from site in the suitable disposal off by the contractor for which no extra cost of

CONTRACTOR.

EXECUTIVE ENGINEER MINORITIES AFFAIRS DEPARTMENT GOVERNMENT OF SINDH

DIRECTOR minorities affairs department GOVERNMENT OF SINDH

NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPUR.

SCHEDULE 'B'

6	SCHEDULE 'B'							
8.	NO: ITEM OF WORK.	QUANTIT	Y RATE	UNIT	AMOUNT.			
	PART 'A' Main Building Removing cement or lime plaster (C.S.I No:53 P-13).	6524.00	121.00	%Sft	7894.04			
:	Dismantling cement concrete plain 1: 2 4(S.I.No.19(c), P-10)	2: 237.50	3327.50	%Sft	7902.81			
;	Removing door with chowket.(S.I.No:33(a) P-12)	2.00	142.18	Per No	284.36			
4	Removing door with chowket.(S.I.No:33(a) P-12)	4.00	102.85	Per No	411.40			
5	Excavtion in foundation of Building Bridges and other structures including dagbeiling dressing, refilling around structrure with excavated earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I No:18 (b)P.4)	4779.00	3176.25	%0Cft	15179.30			
6	Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)	703.25	9416.28	%Cft	66219.99			
7	Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	2028.15	11948.36	%Cft	242330.66			
8	Rein forced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds: lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe bams columns rafts lintels and other structural members laid in situ or pre cost 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" guage.(C.S.I No:6 A (1)		337.00	P.Cft	761773.76			
9	Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 B P.17).	121.10	5001.70	P.Cwt	605685.22			
10	Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	3186.00	1512.50	%0Cft	4818.83			
11	Filling watering and raming earth under floor with new earth excavated from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	2256.75	3630.00	%0Cft	8192.00			

ź	Laying floor of approved white glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (S.I.No. 24 P-43)	ı	27678.86	5 %Sft	13839,43
25	White glazed tiles 1/4" thick dado jointed in white cement and laid over 1:2 cement sand mortar 3/4" thick including finishing (S.I.No. 37 P-45)		28253.61	%Sft	49443.82
26	P/F clolour create to wall surface to provide durable crust and aestheics having thickness upto 3/4" with specified colour having water, fire and temite resistance (upto 2'-0 height). (C.S>I No. 44 P-56).	1640.00	6319.50	%Sft	103639.80
27	P/L Halla pattern tiles glazed 8" x 8" x 1/4" of floor of walls facing required pattern stile specification jointed in white cement and pigment over a bazes 1:2 gra y cement mortor 3/4" thick I/c washing & filling of joints with sullury of white cement & pigment in desire shape with finishing cleaning and cost of wax polish etc complete i/c cutting tiles to proper profile.	18.00	34520.31	%Sft	6213.66
28	Supplying & fixing inposition Aluminium channels framing for hinged doors or Alcop made with 5 mm thick tinted glass glazing (Belgium) and Alpha (Japan) locks I/c handles, stoppers etc.(b) Deluxe model (Bronze)(S.I.No. 83-b P-108)	112.00	1507.66	P.Sft	168857.92
29	Supplying and fixing in position Aluminium channels framing for sliding windows and ventilators of alco made with 5 mm thick tinted glass glazing (Belgium) & Aluminium glass Glazing (Blgium) & Aluminium fly screen I/c handles stoppers locking arrangement etc complete Deluxe model (Blonze) (C.S.I No:84 (b) P-108).	96.00	1647.69	P.Sft	158178.24
1	Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ration 1:6 and reparing the jambs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:29 P.93).	36.00	228.90	P.Rft	8240.40
i a f e	Providing and fixing G.I frames //Chowkates 7"2" or 41/2" x 3" for windows using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast illing with cement sand slurry of ratio 1:6 and reparing the janbs. Cost also i/c all arrage tools and plants used in making and fixing (C.S.I No:28 P.93).	100.00	240.50	P.Rft	24050.00

Rain forcement concrete spout including fixing in position 2 1/2" x 6" x 5" (C.S.I No:14 P.18),

10.00 261.25 Each 2612.50

> TOTAL:-10067538

Total (Civil) 10067538

Add ______ % Above / Below Civil Total (PART 'B' WATER SUPPLY AND SANITRY. Providing & fixing squating type white 4802.60 Each 9605 glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.1 trap with C.I thumble. (S.I No:1 (b) i P-No:1) Providing & fixing 24" x 18" lavatory basin 4253.70 Each 8507 in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3). Add: extra labour for providing and fixing 2 938.47 Each 1877 of earthen wire padestle whiute or colored glass standared pattern (S.I No:9 P-No:3). . P/F in position nyloon connections 447.15 Each 2683 complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection No:23 P-No:6). P/F 6" x 4" c.c gully trap with 4" dia out let 1193.17 Each 2386 complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.I caning 6° x 6° and c.I cover and frame 12" x 12" in side etc complete (S.I No:1(a-i) P-No:21).

	1/2"dia	2	161.92	Each	324
	3/4 dia	2	227.92	Each	324 456
11	S/F concelled stop cock of superior quality with crystal head head 1/2" dia (S.1 No:11 (b) P-No:18).	6	478.28	Each	2870
12	S/F long bib cock of crystal head with c.p	3	1109.46	Each	3328
	head1/2" dia (S.I No:13 (b) P-No:19).				
13	S./F wash been mixture of superior quality	1	2882.00	Each	2882
	with c.p head 1/2" dia with crystal head				
	(S.I No:16 (b) P-No:15).				
14	S/F Swan type Pillars Cock of supreior quality with arvstal Head.	2	795.30	Each	1591
	Supplying & fixing Bath room accessories set (7 pieces I/c towel rod, brush hloder,	1	8122.40	Each	8122
	soap tray, shelf of approved quality and design etc complete. (Si No: 22 P-No:19)				
	P/F handle values (China) (S.I No:7 P-No:14).				
	1/2" dia 3/4" dia		251.00		
	1" día	3 3	271.92 305. 4 2	Each Ea ch	816 1096
t t c	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, polts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete.				
	250 Gallons	1	21989.61	Each	21990
F	Part"C" (ELECTRIC) New Schedule Items 20	12	To	tal Rs:-	140804
1 V P	Wiring for light or fan point with 3/.029 WC insulated wire in 20mm (3/4") PVC onduit recessed in the wall or column as equired. (S.No. 124 P-15).	60	1130	per point	67800
2 W	Viring for plug point with 3/.029 PVC isulated wire in 20mm (3/4") PVC conduit eccessed in the wall or column as required.	40	985	per point	39400
ín re	Firing for call bell point with 3/.029 PVC isulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. J.No:126 P- No:15)	2	1764	per point	3528

2	P/F wall bracket light fancy type superior quality including necessary electric connection and fixing on wall oe ceiling etc complete.(S.I.No:5 P- No:33)	15		_ Each		
3	P/Fenergy sever superior quality including					
	fixing on existing holder etc complete.(S.I.No:6 P- No:33)	30		Each		
4	P/F AC or DC electric bell 200/250 volt 70MM. (S.1.No:21 P- No:11)	1		Each		
5	P/F flush type electric bell bush button (S.I.No:23 P- No:12)	1		Each		
6	P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (S.I.No:2b P- No:14)	10		Each _		
				Total:-		
		_				
	CONTRACTOR.	Ç	,Total (A+B	+C+D):	<u> </u>	
1/-	CONDITIONS. Any typographical errors in the Schedule "B" the Schedule of Rates General 2004, inforced Karachi Sindh.	are subjec from 01.1	t to correction 0.2004 as app	with the ref proved by the	erence in SRC	
2/-	Arbitration Clause stands from the Agreemen	t.				
3/-	100% will graded crushed Bajri shall be used	in Items o	f RCC 1:2:4.			
4/-	Cement concrete blocks shall be machine made	de.				
5/-	Water shall be arranged by the contractor at s extra payment.	ite of work	with out any			
6/-	No premium shall be paid on Non schedule ite	ms				
7/-						
8/	No diffrence in cost of Steel/Cement etc will be	e paid.				
9/-	All RCC /CC cast in situ shall be mechanically vibrated.					
10/-	Contractor has to bring all samples of material free of cost.	s and hand	ded over to th	e Engineer I	ncharge	
11/-	All buildings debries and surplus stuff not requeremoved from site in the suitable disposal off becartage shall be paid.	tired for us y the conti	sed and const ractor for whic	ruction shall ch no extra c	be ost of	
	CONTRACTOR					

EXECUTIVE ENGINEER
MINORITIES AFFAIRS DEPARTMENT
GOVERNMENT OF SINDH

DIRECTOR MINORITIES AFFAIRS DEPARTMENT GOVERNMENT OF SINDH

NAME OF WORK :- CONSTRUCTION OF BHANDARA HALL AND ROOMS OF SHANKAR ANAND TEMPLE, SHIKARPUR.

SCHEDULE 'B'

6	SCHEDULE B							
(3.	NO: ITEM OF WORK.	QUANTIT	Y RATE	UNIT	AMOUNT.			
	PART 'A' Main Building Removing cement or lime plaster (C.S.I No:53 P-13).	6524.00	121.00	 	7894.04			
	Dismantling cement concrete plain 1: 2 4(S.I.No.19(c),P-10)	: 237.50	3327.50	0 %Sft	7902,81			
;	Removing door with chowket.(S.J.No:33(a) P-12)	2.00	142.18	Per No	284.36			
4	Removing door with chowket.(S.I.No:33(a) P-12)	4.00	102.85	Рег №	411.40			
5	Excavtion in foundation of Building Bridges and other structures including dagbelling dressing,refilling around structrure with excavated earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I No:18 (b)P.4)	4779.00	3176.25	%0Cft	15179.30			
6	Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)	703.25	9416.28	%Cft	66219,99			
7	Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	2028.15	11948.36	%Cft	342330.66			
8	Rein forced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds: lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe bams columns rafts lintels and other structural members laid in situ or pre cost 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" guage. (C.S.I No:6 A (I)	2260.46	337.00	P.Cft	761773.76			
9	Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 B P.17).	121.10	5001.70	P.Cwt	605685.22			
10	Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	3186.00	1512.50	%0Cft	4818.83			
11	Filling watering and raming earth under floor with new earth excavated from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	2256.75	3630.00	%0Cft	8192.00			

>-	Laying floor of approved white glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete.(S.I.No. 24 P-43)		27678.86	%Sft	13839.43
25	White glazed tiles 1/4" thick dado jointed in white cement and laid over 1:2 cement sand mortar 3/4" thick including finishing (S.I.No. 37 P-45)		28253.61	%Sft	49443.82
26	P/F clolour create to wall surface to provide durable crust and aestheics having thickness upto 3/4" with specified colour having water, fire and temite resistance (upto 2' -0 height). (C.S>I No. 44 P-56).	1640.00	6319.50	%Sft	103639.80
27	P/L Halla pattern tiles glazed 8" x 8" x 1/4" of floor of walls facing required pattern stile specification jointed in white cement and pigment over a bazes 1:2 gra y cement mortor 3/4" thick I/c washing & filling of joints with sullury of white cement & pigment in desire shape with finishing cleaning and cost of wax polish etc complete i/c cutting tiles to proper profile.	18.00	34520.31	%Sft	6213.66
28	Supplying & fixing inposition Aluminium channels framing for hinged doors or Alcop made with 5 mm thick tinted glass glazing (Belgium) and Alpha (Japan) locks I/c handles, stoppers etc.(b) Deluxe model (Bronze)(S.I.No. 83-b P-108)	112.00	1507.66	P.Sft	168857.92
29	Supplying and fixing in position Aluminium channels framing for sliding windows and ventilators of alco made with 5 mm thick tinted glass glazing (Belgium) & Aluminium glass Glazing (Blgium) & Aluminium fly screen I/c handles stoppers locking arrangement etc complete Deluxe model (Blonze) (C.S.I No:84 (b) P-108).	96.00	1647.69	P.Sft	I58178.24
	Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ration 1:6 and reparing the jambs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:29 P.93).	36.00	228.90	P.Rft	8240.40
; ;	Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for windows using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ratio 1:6 and reparing the janbs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:28 P.93).	100.00	240.50	P.Rft	24050.00

Rain forcement concrete spout including fixing in position 2 1/2" x 6" x 5" (C.S.I No:14 P.18).

3

5

10.00

261.25

Each

2612.50

TOTAL: 10067538

			To	otal (Civil)	10067538
		Add	% Abo	ve / Below	
			σ.	Civil otal	
1	PART 'B' WATER SUPPLY AND SANITRY	,	10		.
1	Providing & fixing squating type white glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1)	1 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4802.60	Each	9605
2	Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3).		4253.70	Each	8507
3	Add: extra labour for providing and fixing	2	938.47	Each	1055
	of earthen wire padestle whitte or colored			Dacii	1877
	glass standared pattern (S.I No:9 P-No:3)				
4	P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection (S.I No:23 P-No:6).	6	447.15	Each	2683
	P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.I caning 6" x 6" and c.I cover and frame 12" x 12" in side etc complete S.I No:1(a-i) P-No:21).	2	1193.17	Each	2386

*	I/2"dia	2 2	161.92 227.92	Each	324
11	•		221.92	Each	456
11	S/F concelled stop cock of superior quality with crystal head head 1/2" dia (S.I No:11 (b) P-No:18).	6	478.28	Each	2870
12	S/F long bib cock of crystal head with c.p	3	1109.46	Each	3328
	head1/2" dia (S.I No:13 (b) P-No:19).				
13	y superior quanty	1	2882.00	Each	2882
	with c.p head 1/2" dia with crystal head				
	(S.I No:16 (b) P-No:15).				
14	S/F Swan type Pillars Cock of supreior quality with arvstal Head.	2	795.30	Each	1591
15	- "PP-5 a manification accessories	1	8122.40	Each	8122
	set (7 pieces I/c towel rod, brush hloder,				
	soap tray, shelf of approved quality and				
	design etc complete. (Si No: 22 P-No:19)				
16	P/F handle values (China) (S.I No:7 P-No:14).				
I í i	1/2" dia 3/4" dia	2	071.00	. .	24.5
iii	1" dia	3 3	271.92 365.42	Each Each	816 1096
17	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, bolts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -let, & ou-let & over flow pipes etc. complete.				
Α	250 Gallons	1	21989.61	Each	21990
	Part"C" (ELECTRIC) New Schedule Items 20		To	tal Rs:-	140804
1	Wiring for light or fan point with 3/.029	60	1130	20.00	67900
	PVC insulated wire in 20mm (3/4") PVC	00	1150	per point	67800
	conduit recessed in the wall or column as				
	required. (S.No. 124 P-15).				
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- No:15)	40	985	per point	39400
3	Wiring for call bell point with 3/.029 PVC	2	1764	per	3528
	insulated wire in 20mm (3/4") PVC conduit			point	0020
	recessed in the wall or column as required.				
	(S.I.No:126 P- No:15)				

1.7.	CONDITIONS.					
	CONTRACTOR.	G,Total (A+B+C+D):				
				Total:		
Ū	P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (S.I.No:2b P- No:14)	10		Each		
6	P/F flush type electric bell bush button (S.I.No:23 P- No:12)	1		Each		
5	70MM. (S.I.No:21 P- No:11)	1		Each		
4	P/F AC or DC electric bell 200/250 volt					
3	P/Fenergy sever superior quality including fixing on existing holder etc complete.(S.I.No:6 P- No:33)	30		Each		
		15		Each		
>	P/F wall bracket light fancy type superior quality including necessary electric connection and fixing on wall oe ceiling etc complete.(S.I.No:5 P- No:33)					

- 1/- Any typographical errors in the Schedule "B" are subject to correction with the reference in the Schedule of Rates General 2004, inforced from 01.10.2004 as approved by the SRC Karachi Sindia.
- 2/- Arbitration Clause stands from the Agreement.
- 3/-100% will graded crushed Bajri shall be used in Items of RCC 1:2:4.
- 4/- Cement concrete blocks shall be machine made.
- 5/- Water shall be arranged by the contractor at site of work with out any extra payment.
- 6/- No premium shall be paid on Non schedule items
- 7/- No cartage of any item of material either supplied by the department of arrange by the contractor shall be paid
- 8/ No diffrence in cost of Steel/Cement etc will be paid.
- 9/- All RCC /CC cast in situ shall be mechanically vibrated.
- 10/- Contractor has to bring all samples of materials and handed over to the Engineer Incharge free of cost.
- 11/- All buildings debries and surplus stuff not required for used and construction shall be removed from site in the suitable disposal off by the contractor for which no extra cost of cartage shall be paid.

CONTRACTOR.

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