

# SPORTS & YOUTH AFFAIRS DEPARTMENT

MAINING CIVIL WORK CONSTRUCTION OF GAMA SPORTS ADJUM AT MIRPURKHAS.

### TENDER DOCUMENTS

Issued to Me day Construction Company Karachi

reging of Tender 28-3-2014 at 100 hours

Najamuddin Shaikt

EVEINEERING WING SPORTS & YOUTH AFFAIRS DEPARTMENTS Youth Affaire Department of Covernment of Covern

Splatments Government of Sindh

4%

## **BILL OF QUANTITIES**

REMAINING CIVIL WORK AT LAYING OF SYNTHETIC HOCKEY TURF AT SHAHEED ZULFIC AR ALI BHUTTO SPORTS COMPLEX AT MIRPURKHAS.

#### **SUMMARY OF PRICE**

	ı	
Str. Nijer	Descriptiviti	Amounit(Rs)
<b>L</b> .	REMAINING CIVIL WORK CONSTRUCTION OF SPORTS STADIUM AT MIRPURKHAS.	
	Schedule Items Sub Head (A)	Rs. 25.30 6971
	Schedule Items Sub Head (B)	Rs. 2571 6521
	Schedule Items Sub Head (C)	Rs. 1462 2681
- <del></del>	Schedule Items Sub Head (D)	Rs. 1575 9851-
	Schedule Items Sub Head (E)	Rs. 30 70 1441c
	Schedule Items Sub Head (F)	Rs. 10462 2991-
	Non Schedule Items	Rs. 1 64 04 6501
	Grand Total	185(4 10 74 7931E)
Contraction of the contraction o	Committee's Signature  2.  3.  3.  4.  5.	1000 Seventured Ningy three 41074782/ Orecy

# SCHEDULE ITEMS

	<del></del>		<b>_</b>			
io -	S.I No.	Description	Unit	Qty	Rate	Amount
He	ad "A"	CONSTRUCTION OF BASKET BALL	L COUR	T. TOE WA	I & THEE	DAVEDO
	SI No.22 P	arth		TANK WA	DE & TUFF	PAVERS.
	No.04	under floor with new earth (excavated				
,		from outside) lead upto one chain and	1	[		
		lift upto 5 feet,	P Cft	20100.00	11.00	221100.0
	SI No.13 P	Excavation in foundation or building	1	20100.00	71.00	221100.0
ľ	No.04	bridges and other structures including				
		dabbling dressing, refilling around	Į.			
		structure with excavated earth Watering				
		and ramming lead upto 5ft.				
		(B). In ordinary Soil.	0%Cft	950.00	3176.25	2015
	S.I No.02 P	Dry rammed brick or stone ballast 1 1/2"	070011	930.00	3170.23	3017.43
_	No.15	to 2" gauge.	%Cft	3310.00	3327.50	1101100
- 1	SI No.04 P	Cement Concrete Brick or stone Ballast	7,501	3310.00	3327.30	110140.25
	No.15	1 1/2" to 2" gauge.	† <b>:</b>			
-		B. Ration 1:4:8	%Cft	3760.00	9416.28	253050 10
	SI No.4 P	Pacca brick work in ground floor in:		3700.00	7410.26	354052,12
_ [	No.20	(e). Cement Sand Mortor 1:6	%Cft	1200.00	12674.36	150000.00
	SI No.11 P	Cement Plaster 1:4 upto 12' height.	70011	12.00.00	12074.30	<u>152092.32</u>
	No.52	(b). 1/2" thick	%Sft	2400.00	2283.93	6.101.4.22
	SI No.38 P	Preparing the surface and painting with	70011	2.00.00	2203.93	54814.32
	No.56	weather coat including rubbing the				
		surface with rubbing brick / sand paper				
		filling the voids with chalk / plaster of		<b>'</b>		
		parts and then painting with weather coat		,	j	
-		of approved make.	%sn	2400.00	1328.25	31878.00
-		2nd Subsequent coat.	%Sft	2400.00	619.85	14876.40
- 1	SI No.05 P	Cement concrete plain including placing			015.05	14070.40
	No.16	compacting, finishing and curing	l	-		
	i	complete including screening and			i	
		washing at stone aggregate without				
		snuttering.	ł	1		
- -	CITAL ALD	(f). Ration 1:2:4)	%Cft	1660.00	14429.25	239525.55
- 1	SI No.71 P	Providing & fixing cement paving				257525.55
	No.49	blocks flooring having size of	į	ŀ		
		197x97x60 (mm) of city / quddra /	ĺ			
		cobble shape with natural colours,			1	
		having strength B/W 5000 PSI to 8500				
		PSI i/c filling the joints with hill sand			i	
		and laying in specified manner / pattern		ļ	İ	
	SI No.66	and design etc complete.	P.Sft	4290.00	199.77	857013.30
	A) P.	Providing & fixing GI expanded metal				
	No.66	1/8-20 gauge fixed to chowkats with		1		
	10.00	3/4" Deodar strips and screws.	P. Sft	1530.00	178.68	273380.40

Sports & Youth Affairs Department, Government of Sindh



t.	SI No.6 P	Reinforced Cement concrete work including			· · · · · · · · · · · · · · · · · · ·	<b>1</b>
	No.17	all labour and material except the cost of				
	1.011	steel reinforcement and its labour for	·			
		bending and binding which will be paid		.,		
		separately. This rate also includes all kinds				
ļ L	i	of forms moulds. Lifting shuttering curing		Į	·	
		rendering and finishing the surrend of		ĺ	!	İ
		rendering and finishing the exposed surface		•		
		(including screening and washing of				[
<u>.                                    </u>	G. N. G.	shinlge). (i) Ratio (1:2:4)	P. Cft	150.00	337.00	50550.00
<u>4</u>	SI No.8 P	Fabrication of mild steel reinforcement for				
È B	No.17	cement concrete including cutting, bending	ì			İ
	ļ	laying in position making joints and	1			
	ĺ	fastenings including cost of binding wire				
		(also includes removal of rust)	P. Cwt	10.00	4820.20	48202.00
	SI No.1 -a)	Manufacturing supplying and fixing black			1020.20	40202.00
	P No.30	steel M.S pipe made out of M.S sheet	į			
	X 110.50	confirming to API 5L grade x-24 ERW &	!			
		externally asphalt coated with fiber glass				
i. D		5mm thick & internally CC lining 8 mm	<u>!</u>			·
-48		thick (AWWA specification) its levier	! 			
	1	thick (AWWA specification) i/c laying	 		ļ	
į.		jointing with Hilical welding in trenches	 		!	
P. C		including cost of bends of any degree &		.		
i.		testing with water specified pressure for				
<u> </u>		different ideas. 4.8 mm thick (3" dia).	P. Rft	230.00	746.53	171701.90
	<del></del>	<u></u>		Sub Head	"A" Total=	2582343.99
<u>.</u>				Above %	<del></del>	
ć				Below %		-cm:/
-		*				S1646
<del>-</del>	<del></del>	CONCEDUCINON OF SELENIS	<del></del>	<u>Gr</u>	and Total:-	25306971,
He:	id "B"	CONSTRUCTION OF SEATING STEPS	<u>FOR BA</u>	<u>SKETBALL (</u>	COURT, CH	ANGE ROOMS
He		AND TOILET BLOCK	FOR BA	SKETBALL (	COURT, CII/	ANGE ROOMS
He	SI No.18 P	Excavation in foundation or building bridges	FOR BA	SKETBALL (	COURT, CII/	ANGE ROOMS
He:		Excavation in foundation or building bridges and other structures including dabbling	FOR BA	SKETBALL (	COURT, CH	ANGE ROOMS
He:	SI No.18 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with	FOR BA	SKETBALL (	COURT, CIL	ANGE ROOMS
He	SI No.18 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead	FOR PA	SKETBALL	COURT, CHA	ANGE ROOMS
He	SI No.18 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In	FOR PA	SKETBALL	COURT, CHA	ANGE ROOMS
He	SI No.18 P No.04	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.	FOR BAS			
He	SI No.18 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.		3220.00	3176.25	10227.52
He	SI No.18 P No.04	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1				
He	SI No.18 P No.04	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge.	0%Cft	3220.00	3176.25	10227.52
He	SI No.18 P No.04 SI No.04 P No.15	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8				
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in:	0%Cft %Cft	3220.00 590.00	3176.25 9416.28	10227.52 55556.05
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6	0%Cft	3220.00	3176.25	10227.52
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height.	0%Cft %Cft	3220.00 590.00	3176.25 9416.28	10227.52 55556.05
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick	0%Cft %Cft	3220.00 590.00	3176.25 9416.28 12674.36	
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with	0%Cft %Cft	3220.00 590.00 3520.00	3176.25 9416.28	10227.52 55556.05
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface	0%Cft %Cft	3220.00 590.00 3520.00	3176.25 9416.28 12674.36	
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface	0%Cft %Cft	3220.00 590.00 3520.00	3176.25 9416.28 12674.36	
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the	0%Cft %Cft	3220.00 590.00 3520.00	3176.25 9416.28 12674.36	
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then	0%Cft %Cft	3220.00 590.00 3520.00	3176.25 9416.28 12674.36	
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.17 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast I 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P No.56	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast I 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.17 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P No.56	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.  Cement concrete plain including placing	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P No.56	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.  Cement concrete plain including placing compacting, finishing and curing	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P No.56	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.  Cement concrete plain including placing compacting, finishing and curing complete including screening and	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P No.56	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge.  c. Ration 1:4:8  Pacca brick work in ground floor in:  (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height.  (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.  Cement concrete plain including placing compacting, finishing and curing complete including screening and washing at stone aggregate without	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84
He	SI No.18 P No.04 SI No.04 P No.15 SI No.4 P No.20 SI No.11 P No.52 SI No.38 P No.56	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge. c. Ration 1:4:8  Pacca brick work in ground floor in: (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height. (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.  Cement concrete plain including placing compacting, finishing and curing complete including screening and washing at stone aggregate without shuttering.	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84
	SI No.18 P No.04  SI No.04 P No.15  SI No.4 P No.20  SI No.11 P No.52  SI No.38 P No.56  SI No.05 P	Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.  (B). In ordinary Soil.  Cement Concrete Brick or stone Ballast 1 1/2" to 2" gauge.  c. Ration 1:4:8  Pacca brick work in ground floor in:  (e). Cement Sand Mortor 1:6  Cement Plaster 1:4 upto 12' height.  (b). 1/2" thick  Preparing the surface and painting with weather coat including rubbing the surface with rubbing brick / sand paper filling the voids with chalk / plaster of paris and then painting with weather coat of approved make.  2nd Subsequent Coat.  Cement concrete plain including placing compacting, finishing and curing complete including screening and washing at stone aggregate without	0%Cft %Cft %Sft	3220.00 590.00 3520.00 8800.00	3176.25 9416.28 12674.36 2283.93	10227.52 55556.05 446137.47 200985.84

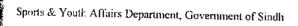


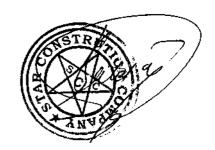
	SI No.25 P	Laying floors of approved coloured glazed	<del></del> -			
	No.43	Ules 1/4" thick laid I white cement and				
		pigment on a bed of 3/4" thick cement	1			
_	CIN COD	mortar 1:2.	%Sft	315,00	27747.06	87403.2
•	SI No.29 P No.72	Preparing surface and painting with			27717.00	0/403.2
	140.72	Emulsion paint.	% Sft	925.00	847.99	7843.9
		(a). First Coat.	%Sft	925.00	457.38	4230.76
	SI No.84 P	(b). Second and each subsequent coat.	ļ.		1 757.50	4230.7
	No.108	Supply & fixing in position aluminum				
	140.108	channels framing for sliding windows &				
		ventilator of alcop made with 5mm thick	Ţ.		İ	
		tinted glass glazing (Belgium) & Aluminum				
		fly screen including handles stoppers & locking arrangement etc. completed				
_	SI No.3 P	(a). Deluxe Model (White).	P. Sft	43.00	1592.69	68485,67
	No.21	Supplying & fixing fiber glass tank of				
	1.0.21	approved quality and design and wall				
		thickness as specified including cost of nuts,	!			
		bolts and fixing in platform of cement		Í		
		concrete 1:3:6 and making connections for				
		in-let & ou-let & over flow pipes etc complete.				
		Gallons wall thickness 3.5mm.				
	SI NO.04	Painting doc-	Each	1.00	21989.61	21989.61
	(C.) P. No.68	(i) any,	% Sft	250.00	657.91	1643.77
		(ii). Each subsequent coat.	%Sft	250.00	502.15	1644.77
_	SI No.3 Page	Providing & fixing 24"x18" lavatory basin		250.00	302.13	1255.37
	No.02	in white glazed earthen were complete with				
		& I/c the cost of W.I or C.I cantilever				
	ļ	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 &				
ļ	1	chrome plate brass chain 1-1/4" dia				
		malleable or brass unions and making				
İ		requisite number of holes in walls, plinth &		]		
		floor in cement concrete 1: 2: 4 (Standard				
	_ <del>_</del>	pattern).	Each	2.00	1262.70	
	SI No.3 l'age	Providing and fixing orisa type white or		200	4253.70	8507.40
	No.02	colour glazed earthen ware W.C. pag with				
	İ	cost of low level plastic flush tank of 3	į			
	ļ	gamons capacity of approved quality 18/c l				
		making requisite number of holes in II			1	
		pintin & floor and making good in cement			1	
		concrete 1:2:4, a). W.C pan orisa type 23"	1	ļ		
		With plastic tank of low down 3 gallons CLL	,			
	ļ	trap & CI thumble (Superior quality).		ļ		
+	Sl No.04	(i). With 4" dia C.1 Trap.	Each	1.00	5836.60	5836.60
	Page No.02	Providing & fixing European type white				2030.00
ĺ	1 Age 140.02	glazed earthen ware wash down W.C pan				į
1		complete with & I/c cost of white/black		İ		
	1	plastic seat (Best qty) & lid with C.P brass	1			İ
		hinges best quality and buffers 3 gallons	j			
		plastic flushing cistern with internal fitting				j
	!	with fitting and decrease are			ı	<u> </u>
		With litting and clamp 3/4" dia and cutting 1		-		ĺ
		& making requisite number of holes in				ĺ
		& making requisite number of holes in walls, plinth & floor for pipe connection &	Each	1.00		

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,	SI NO. 3	Supply & fixing long bib Cock of superior		<del></del>	<del>-</del>	
	Page No.19	quality with c.p head 1/2" dia.	Each	6.00	1109.46	6656.76
	SI No.11 (b)	Supply & fixing cancealed stop cock of				0000.70
	Page No.18 Sl No.14	superior quality with C.P Head ½" dia.	Each	4.00	509.74	2038.96
•	Page No.19	Supplying / Fixing wash basin mixture of	1	<u> </u>		
	SI No.19 (a)	superior quality with c.p head ½" dia.	Each	2.00	3179.00	6358.00
	Page No.19	Supplying & fixing C.P Muslim Shower				
	1 age 110,19	with double bib cock & ring pipe etc complete.				ı
	SJ No.2.3	Supplying & fixing Bath room accessories	Each	2.00	3432.00	6864.00
	Page No.19	set (7 pieces) trowel rod, brush holder, soap				
		tray shelf of approved design including cost				ļ
		of screws nuts etc complete (Master Brand).	Each	2.00	10222 00	<b>*</b> *****
_	Sl No.25	Laying floors of approved coloured glazed	Lacii	.3.00	10322.00	20644.00
	Page Nc.43	tiles 1/4" thick laid in white cement and				
		pigment on a bed of 1/4" thick cement and	ı			
		pigment on a bed of 3/4" thick cement mortar				
		1:2.	%Sft	310.00	27747.00	440
	Sl No.08	Providing & fixing in position, doors,	70311	310.00	27747.06	86015.88
	Page No.58	windows and Ventilator of 2"x2" 1/4" Angle				İ
		Iron frames and 1 34" thick Commercial ply				1
	1	wood veneer shutters of deodar wood (3 ply)				
	. i	on both sides, including hold fasts, cheats,				i
		iron towe bolts handles, hinges and one				
		mortice lock.	P. Sft	70.00	933.75	653(0.50
	S1 No.06 P	Reinforced Cement concrete work including		70.00	733.13	65362.50
	No.17	all labour and material except the cost of				į
	<u>'</u>	steel reinforcement and its labour for		1		
		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			1 1	
		(including screening and washing of				
	SI NE DE	shingle). (i). Ratio (1:2:4)	P. Cft	1985.00	337.00	668945.00
	SI No.8 P	Fabrication of mild steel reinforcement for				
	No.17	cement concrete including cutting, bending				1
		laying in position making joints and		ĺ	}	
ļ		fastenings including cost of binding wire			<b> </b>	
	SI No 20 D	(also includes removal of rust)	P. Cwt	136.00	4820.20	655547.20
	SI No.30 P	Providing & fixing iron grill using solid	-			
1	No.94	square bars of size 1/2" x 1/2" placed at 4"				
	i	including and frame of flat iron patti of 3/4"	ĺ		!	į
	ŀ	x 3/4" including circle shape at 1-0 apart	ļ			
		equivalent fitted with screws are pins	İ			: 
ĺ	İ	including painting 3 coats with 1st coat of red oxide paint etc.	n 65	i ·		
-			P. Sft	110.00	194.16	21357.60
		Providing G.I Pipes, specials and clamps etc.				
-		including fixing cutting &fitting complete			į į	
		with and including the cost of breaking through walls and roof making good etc				
		painting two coats after cleaning the pipe etc	ļ			
İ		with white zink paint with pigment to match	-		İ	
		the colours of the building and testing with	•			}
		water to pressure head of 200 feet and	ļ			
		handling.	ļ	i		
		(ii). 3/4" dia GI Pipe.	P. Rft	80.00	05.70	<b>-</b>
			1 / 1/11	00.00	95.79	7663.20





<b>S</b> .	SI No.123	Wiring for light or fan point with 3/.029				
	Page No.15	PVC insulated wire in 20mm (3/4") PVC	P.			
,	<u> </u>	conduit on surface as required.	Point	4.00	797.00	3188.00
				Sub Head	"B" Total=	2624136.35
			<del></del> -	Above %		202.713073
				Below %		Cotion 12
			·		and Total;-	324021
₽ He	ead "C"	CONSTRUCTION OF MAIN GATES	& CAR I	PADICING	and I (tar;-	<u> </u>
<u> </u>	CLN - 0			AUGUITO.		' 14 -
	SI No. 18	Excavation in foundation or building				
	Page No.04	bridges and other structures including				
		dabbling dressing, refilling around				[
		structure with excavated earth Watering				
		and ramming lead upto 5ft.				
		(B). In ordinary Soil.	0%Cn	5:20.00	3176.25	1651.65
	S.I No. 12 P	Dry rammed brick or stone ballast 1 1/2"				
_	No.15	to 2" gauge.	%Cft	64.00	3327.50	2129.60
	SI No.11 P	Cement Plaster 1:4 upto 12' height.				
	No.52	(b). 1/2" thick	%Sft	1055.00	2283.93	24095.46
	SI No.22 P	Filling, Watering & Ramming earth				2.000.10
	No.04	under floor with new earth (excavated				
		from outside) lead upto one chain and				
		lift upto 5 feet.	Cft	7555.00	11.00	83105.00
	SI NO. 14	Cement Concrete Brick or Stone Ballast		<del> </del>		0.5103.50
	Page No.15	1 1/2" to 2" gauge.				
		(b). Ration 1:4:8	%Cft	5030.00	9416.28	473638.88
	SI No.71 P	Providing & fixing cement paving				173030.00
	No.49	blocks flooring having size of				:
		197x97x60 (mm) of city / quddra /				
		cobble shape with natural colours,		1		
		having strength B/W 5000 PSI to 8500		}		}
		PSI i/c filling the joints with hill sand				
		and laying in specified manner / pattern				i
	<u> </u>	and design etc complete.	P. Sft	15110.00	199.77	3018524.70
		Kerb Stone.				
	Page Nc.16	Providing & fixing precast Edge Block 3750			,	į
		PSI Industrial Made size 6 inches thick x 12				
	_	inches long x12 inches high including the				
	ŕ	cost of Cartage, excavation form work for hunching, 1450 PSI lean concrete, 2250 PSI	,	[		
:		concrete for hunching, 1:4 cement sand			ļ	
o porte		mortor.	P. Rft	914.00	297.01	271467.1
	SI NO.04	Painting doors and windows any.				271467.14
į	(C.) Page	(i). First Coat.	% Sft	620.00	657.91	4079.04
<u> </u>	No.68	(ii). Each subsequent coat.	%Sft	620.00	502.15	3113.33
	SI No.33	Preparing the surface and painting with				
	Page No.56	weather coat including rubbing the				
		surface with rubbing brick / sand paper,		ļ		
		filling the voids with chalk/ plaster of				
į	<u> </u>	Paris and then painting with weather				
		coat of approved make.	% Sft	1055.00	1328.25	14013.03
		2nd & Subsequent coat.	%Sft	1050.00	619.85	6539.41

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SI No.6 Page	Reinforced coment concrete work including		<del></del>		
No.17	Reinforced cement concrete work including all labour and material except the cost of	g			
110117	steel reinforcement and its labour for	I			1
	bending and hinding which will be	r   1			
<u>ا</u> ب	bending and binding which will be paid	<sup>1</sup>			
	separately. This rate also includes all kinds	5			
	of forms moulds. Lifting shuttering curing	3			
f	rendering and finishing the exposed surface	<u> </u>			
	(including screening and washing of				
CLNLOIN	shingle). (i). Ratio (1:2:4)	P. Cft	595.00	337.00	200515.00
SI No.8 P	Fabrication of mild steel reinforcement		,	-	<del></del>
No.17	for cement concrete including cutting	,			
	bending laying in position making joints	;			
	and fastenings including cost of binding	;			
	wire (also includes removal of rust)	P. Cwt	34.00	4820.20	163886.80
Sl No.27	Supplying & fixing special heavy type		31.00	7020,20	103000.00
Page No.93	steel doors for look-ups with angle iron	<u> </u>			
1 1180 110150	frame of 2- ½" to 2-1/2" x3/8" size and				
	shutter of 2" 2" X 2'0"		1		
	shutter of 2" x 2" X 3/8" with 1"	`  ·			
	diameter M.S Bars placed @ 4" center to	1			
	center with separate locking box having		ì		
	size of 12" x 12" of M. Steel sheet		1		
	embedded in masonry with proper				
	locking arrangement as per approved				
	design including cost of erection of steel				
	gate and fixing in masonry wallin				
	cement concrete 1:2:4 etc complete as			1	
İ	content concrete 1.2.4 etc complete as	ŀ			•
		h ~ ~			
	per instruction of Engineer Incharge.	P. Sft	308.00	930.76	286674.08
	per instruction of Engineer Incharge.	P. Sft	Sub Head	"C" Total=	286674.08 4553433.12
	per instruction of Engineer Incharge.	P. Sft	<del></del>	"C" Total=	··
	per instruction of Engineer Incharge.	P. Sft	Sub Head	"C" Total=	··
		P. Sft	Sub Head Above % Below %	"C" Total=	··
Head "D"	CONSTRUCTION OF UNDERGR		Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 97068 44 62-365
	CONSTRUCTION OF UNDERGR	OUND	Sub Head Above % Below % Gr	"C" Total=	4553433.12 97068 44 62-365
Head "D" SI No.18	CONSTRUCTION OF UNDERGR SPRINKLERS. Excavation in foundation or building	OUND	Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 97068 44 62-365
	CONSTRUCTION OF UNDERGR SPRINKLERS. Excavation in foundation or building	OUND	Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 97068 4462-365
SI No.18	CONSTRUCTION OF UNDERGR SPRINKLERS. Excavation in foundation or building bridges and other structures including	OUND	Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 9/068 44 62-365
SI No.18	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around	OUND	Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 9/068 44 62-365
SI No.18	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering	OUND	Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 9/068 44 62-365
SI No.18	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft.	OUND	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 9/068 44 62-365
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.	OUND	Sub Head Above % Below % Gr	"C" Total= 6	4553433.12 97068 4462-365
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 4462365 10, GLN 1/0 7462364.
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated)	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 4462365 10, GLN 1/0 7462364.
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 4462365 10, GLN 1/0 746,2364.
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 4462365 10, GLN 1/C 7462364.
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 4462365 10, GLN 1/0 7462364.
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 4462365 10, GLN 1/C 7462364.
SI No.18 Page No.4	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 44 62.365 10, GLN 1/C 746,2364.
SI No.18 Page No.4 SI No.22 Page No.64	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto	OUND 0%Cft P. Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 44 62.365 10, GLN 1/C 746.2364. 20328.00
SI No.18 Page No.4 SI No.22 Page No.64 SI No.21 Page No.04	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.	OUND 0%Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 44 62.365 10, GLN 1/C 746,2364.
SI No.18 Page No.4  SI No.22 Page No.04  SI No.21 Page No.04  S.I No.02 P	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2"	OUND  O%Cft  P. Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 44 62.365 10, GLN 1/C 746.2364. 20328.00
SI No.18 Page No.4  SI No.22 Page No.04  SI No.21 Page No.04  S.I No.02 P No.15	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2" to 2" gauge.	OUND 0%Cft P. Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 97068 44 62.365 10, GLN 1/C 746.2364. 20328.00
SI No.18 Page No.4  SI No.22 Page No.64  SI No.21 Page No.04  S.I No.02 P No.15 SI No.04	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2" to 2" gauge.  Cement Concrete Brick or Stone Ballast	OUND  O%Cft  P. Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 9/068 44 62-365 10, GLN 1/C 7462364. 20328.00 22000.00
SI No.18 Page No.4  SI No.22 Page No.04  SI No.21 Page No.04  S.I No.02 P No.15	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2" to 2" gauge.  Cement Concrete Brick or Stone Ballast 1 1/2" to 2" gauge.	OUND  O%Cft  P. Cft  %Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 9/068 44 62-365 10, GLN 1/C 7/46,2364. 20328.00 22000.00
SI No.18 Page No.4  SI No.22 Page No.04  SI No.21 Page No.04  S.I No.02 P No.15  SI No.04 Page No.15	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2" to 2" gauge.  Cement Concrete Brick or Stone Ballast 1 1/2" to 2" gauge.  (b). Ration 1:4:8	OUND  O%Cft  P. Cft	Sub Head Above % Below % Gr WATER T  6400.00  2000.00  240.00	"C" Total= 6	4553433.12 9/068 44 62-365 10, GLN 1/C 7/46,2364. 20328.00 22000.00 3025.00 7986.00
SI No.18 Page No.4  SI No.22 Page No.04  SI No.21 Page No.04  S.I No.02 P No.15  SI No.04 Page No.15	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2" to 2" gauge.  Cement Concrete Brick or Stone Ballast 1 1/2" to 2" gauge.  (b). Ration 1:4:8  Cement Plaster 1:4 unto 12' height	OUND  O%Cft  P. Cft  %Cft	Sub Head Above % Below % Gr WATER T	"C" Total= 6	4553433.12 9/068 44 62-365 10, GLN 1/C 7/46,2364. 20328.00 22000.00
SI No.18 Page No.4  SI No.22 Page No.04  SI No.21 Page No.04  S.I No.02 P No.15  SI No.04 Page No.15	CONSTRUCTION OF UNDERGR SPRINKLERS.  Excavation in foundation or building bridges and other structures including dabbling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5ft. (b). In ordinary soil.  Filling, Watering & Ramming earth under floor with new earth (excavated from outside) lead upto one chain and lift upto 5 feet. (Sand Filling).  Making Embankment  Filling watering and ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5 feet.  Dry rammed brick or stone ballast 1 1/2" to 2" gauge.  Cement Concrete Brick or Stone Ballast 1 1/2" to 2" gauge.	OUND  O%Cft  P. Cft  %Cft	Sub Head Above % Below % Gr WATER T  6400.00  2000.00  240.00	"C" Total= 6	4553433.12 9/068 44 62-365 10, GLN 1/C 7/46,2364. 20328.00 22000.00 3025.00 7986.00



						E. William
7.	SI No.5	Providing & Fixing handle valves china)	-ŋ <u>-</u>	<del></del>	·	
	Page No.17	7 (iii) I" dia	Each	17.00	365.42	
		(vi) 2" dia.	Each	1	1382.92	6212.14
1	SI No.6 Pag	e Reinforced cement concrete work including			1302.92	4148.76
	No.17	all labour and material except the cost of	P. Cft	825.00	337.00	278025.00
		steel reinforcement and its labour for	1			1
		bending and binding which will be paid				
		separately, this rate also includes all limit.				
		or torms moulds. Lifting shuttering curing	1			
Backie		reducing and unishing the exposed surface	1			
( incomit		(mending screening and washing of				
	SI N 0.8 P	shingle). (i). Ration (1:2:4)	<b></b> -		1	
	No.i 7	Fabrication of mild steel reinforcement			<del> </del>	
	1100,7	for cement concrete including cutting,		ļ		
		bending laying in position making joints			1	
		and fastenings including cost of binding			1	Í
O.	SI No.1	wire (also includes removal of rust)	P. Cwt	120.00	4820.20	578424.00
	Page No.12	Providing G.I pipes, specials and clamps		T	1320.20	370424.00
	1 "g( 110112	etc including fixing cutting & fitting			_	
		complete with and including the cost of				
		breaking through walls and roof, making		į		
	1	good etc. Painting two coats after				
2	ŀ	cleaning the pipe etc with white zink paint with pigment to match the colours		1		
		of the building and testing with water to			ļ	İ
		pressure head of 200 feet and handling.				
Î		(ii). 1" Dia G.l Pipe.	_			
		(vi). 2" Dia G.I Pipe.	P. Rft	670.00	128.55	86128.50
		1 ( ) - 0 to 0.11 tpc.	P. Rft	2275.00	233.00	530075.00
					"D" Total=	1605086,85
				Above		
<u> </u>				Below		32/01/-
<b>b</b> b He	ad "E"	CONSTRUCTION OF MULTIPLES	17.00	Gr	and Total:-	15729851
	SI No.22	CONSTRUCTION OF MULTIPURPOS Filling, Watering & Ramming earth	E GRAS	SSY GROU	VD.	
	Page No.04	under floor with new earth (excavated		i		
		from outside) lead upto one chain and		[	į	
		lift upto 5 feet. (Sweet Earth).	1	ŀ		
<u> </u>			Cft	52700.00		j
	SI No 27	Turfing slops of banks or lawns with	CIL	52700.00	11.00	579700.00
ř.	Page No.05	grass sods including ploughing laving		j	j	ļ
		setting and watering (Turf got from	1	1		
		within a distance of 5 miles and			ſ	
		mamenance for 16 J.	%sa	211000	1210.00	0.0-0.4
<del>-</del>	<del></del>			Sub Head '	1210.00	2553100.00
				Above 9		3132800.00
			_	Below 9	1	13/5/
	<del>_</del>				nd Total:-	8496
			<del></del>		TOTALLE	2010/194/
						,



b	Head "F"	CONSTRUCTION OF PAVILION.		<del></del>		
	S.I No.18	Excavation in foundation or building	g 0%Cf	4000.00	2176.24	e T
ĺ	SP:17 1	bridges and other structures including	5   070CI	4000.00	3176.2:	5   12705.00
<u>.</u>	İ	dabbling dressing, refilling around				
		structure with excavated earth Watering	,   ,			
*		and ramming lead upto 5ft.	<b>'</b> ]			
		(b). In ordinary soil.	!			
	SI No.29		% Cft	1300.00		
ř	Page No.26	and plugging in walls.	1 70 CR	1300.00	1141.25	14836.25
	SI No.2 Page	Dry rammed brick or stone ballast 1 1/2"	% Cft	1885.00	2227	
	No.15	to 2" Gauge.	70 CIL	1885.00	3327.50	62723.37
	S.I No 04	Cement Concrete Brick or Stone Ballast	% Cft.	5(0.00	<u> </u>	
Ì	SP:20.1	1 1/2" to 2" gauge.	/0 CIt.	560.00	9416.28	52731.16
		b. Ratio 1:4:8				
	S.I No.21 SP	Backfilling.	%0Cn	9400.00		
	No.17.10 P.		70UCII	8400.00	1512.50	12705.00
	No.04	floors with surplus earth from foundation				
_		lead upto one chain and lift upto 5 feet.		1		
	S.I No. 1	Foundation	9/ (00	1100.00	<u> </u>	
	P.No.27	Random, rubble masonry (un coursed)	% Cft	1100.00	17723.00	194953.00
		(b) In cement sand mortar				
		(iv) Ratio. 1:6				
	S.I No. 1		0/ 00	<del>                                     </del>		
	P.No.27	Random, rubble masonry (coursed)	% Cft	1100.00	25321.00	278531.00
		(b) In cement sand mortar	•			
		(iv) Ratio. 1:6				
_	SI No.23	Providing and laying 1:3:6 cement	0/ 00			
	Page No. 19	concrete solid block masonry wall above	% Cft	3070.00	14621.44	448878.20
	,	6" in thickness set in 1:6 cement mortar				
		in G.F Ground Floor super structure	1			
		including raking out joints & curing etc,				
		complete				
	SI No. 05	Pacca brick work in ground floor in:	0/ 00			
	Page No. 21	I Cement sand mortar (1:6)	% Cft	765.00	12674.36	96958.85
	S.1 No. 11 SP	Cement Plaster 1:4 upto 12' height.	04.5.			
	P. No.52	13/4" thick.	% Sft	22850.00	3015.76	689101.16
	SI No.29					,
	Page No.72	Preparing surface and painting with Emulsion paint.	%Sft	11000.00	847.99	93278.90
		(2 <sup>ND</sup> & Subsequent coat).	0.45			10270.70
_	S.I No. 38. SP	(A) Preparing the curform	%Sft	11000.00	457.38	50311.80
	No.25.8	(A) Preparing the surface and painting with	%Sft	5150.00	1328.25	68404,87
	P.No.56	weather coat i/c rubbing the surface with rubbing brick / sand paper. Filling the voids				00101,07
,		with chalk/ plaster of Paris and then painting	İ			Í
		With Weather coat of approved make				ļ
_		(B) 2 <sup>nd</sup> & subsequent coat.	%Sft	5150.00		į
	51 No.84	Supplying and fixing in nosition Aluminum	P. Sft	5150.00	619.85	31922.27
ļ	1 age 110.100	channels framing for sliding windows and	1.311	818.00	1592.69	1302820.42
	1	ventuators of Alcop made with 5 mm thick		i		
	[	unted glass glazing (Belgium) and i	!			
		Aluminum fly screen including handles	1			
-		stoppers and locking arrangement etc.				
		complete.				
	<u>-</u>	(a). Deluxe Model (white).	1			ļ

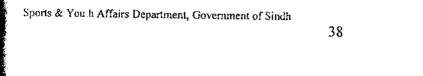
Sports & You h Affairs Department, Government of Sindh



2'						
4	SI No.29	Providing and fixing G.I frame	·			
	Page No,93	Chowkats of size 7" x 2" or 41/2 x 3" for	, † 		İ	
t		Doors using 20 gauge G.I sheet		į		
_		including welded hinges and fixing at	.   ·	•		
		site with necessary hold fasts, filing with				
		cement sand slury of ration 1:6 and				
		repairing the jambs. The cost also		•		
		including all carriage, tools and plants				
<u>.                                    </u>		used in making and fixing.	P. Rft	270.00	228.90	61803.00
7	SI No.51	Providing and fixing in position door	P. Sft	315.00	1245.96	392477.40
	Page No.64	and windows and ventilator for first	İ			
A Rec		class deodar wood frames 1 1/2" thick				
ا د		and teak wood ply shulters of forst class	1			
a e		deodar wood skelton (Solid) stiled and				
		ply wood stilled and rails core of Partal				
		wood and teak ply wood (3 ply) on both		•		
		sides including hold fasts hinges al-drops				
		iron tower bolts handles cleats with cord	•			į
î. Î	SI No. 0.5	etc. complete.				
	Page No. 16	Cement Concrete plain including placing		785.00	11288.75	88616.68
	1 age 140. It	compacting finishing and curing,				
		complete (including screening and				
		washing at stone aggregate without shuttering.				
		(i) Ratio 1:4:8				
_	SI No.28					
	Page No.43	Lying of White marble flooring fine	P. Sft	2150.00	567.48	1220082.00
	1 age 110.45	dressed on the surface without winding set in lime mortar 1:2 including rubbing				
						ľ
		and polishing of the joints. (a). 3/4" thick flooring.			!	
	SI No.25 P	Laying floors of approved coloured	%sn	2000.00		
	No.43	glazed tiles 1/4" thick laid I white	70511	2000.00	27747.06	554941.20
		cement and pigment on a bed of 3/4"				Ì
		thick cement mortar 1:2.				
	SI No.25 P	Painting doors and windows any type.	<u> </u>	<del></del>	<del>                                     </del>	
j. ]	No.43	First Coat			1	
		Each subsequent coat.	% Sft	765.00	(57.01	
أعتدنا		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	% Sft	765.00	657.91	5033.01
•	SI No.3 Page	Providing and fixing orisa type white or	70 <u>011</u>	705.00	502.15	3841.44
	No.02	colour glazed earthen ware w.c pan with			]	
*		cost of low level plastic flush tank of 3				
a.kirina	Ī	gallons capacity of approved quality i/c				
		making requisite number of holes in				
		wall, plinth and floor and making good				
		in cement concrete 1:2:4				
		A. W.C pan orisa type 23" with plastic				
. [		tank of low down 3 gallons C.I trap &		1		
.	İ	C.I Thumble (Superior Quality).				
·		(i). With 4" dia C.I Trap.				
		<u> </u>	Each	04.00	5836.60	23346.40
		· · · · · · · · · · · · · · · · · · ·		·	200.00	23370.70

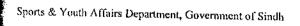


earthen were wash down w.c pan complete with & laid with C.P brass hinges best quality and buffers 3 gallons plastic flushing cistern with internal fitting with fitting and clamp 3/4" dia and cutting and making requisite number of holes in walls plinth & floor for pipe connection & making good in cement concrete 1:2:4.	Each	02.00	5339.40	10678.80
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 coat after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malleable iron or C.P Brass traps malleable iron or brass union and making requisite number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4	Each	4.00	4253.70	17014.80
Supplying and fixing bath room accessories set (7 pieces i/c towel rod, brush holder, soap try, shelf of approved quality and design etc complete.	Each	06.00	8122.40	48734.40
Supplying and fixing in position brass bib cocks.  (i). (b). 1/2" dia Brass bib cock, standard pattern.	Each	12.00	337.92	4055.04
Concealed C.P fittings of superior quality for tiles Bath Rooms.  (a). Supply and fixing concealed Stop Cock of superior quality with C.P head 1/2" dia	Each	24.00	478.28	11478.72
Supplying & fixing jet shower with rod of	Each	02.00	1142.24	2284.48
(b). Supplying / fixing wash basin mixture of superior quality with C.P head 1/2" dia.	Each	04.00	3179.00	12716.00
(a). Supplying and fixing C.P Muslim Shower with double Bib Cock & Ring Pipe ctc complete.	Each	2.00	3432.00	6864.00
I-GUILLY TRAP  Providing and fixing 6" x 4" C.C Gully Trap with 4" outlet complete with 4" thick 1:2:4 C.C. for bed & 1/2" thick cement plaster (1:3) to the karb, C.I grating 6" x 6" and C.I Cover and frame 12" x 12" (inside) etc complete.  (i). With C.I Cover & Frame.	Each	12.00	1193.17	14318.04
Providing & fixing chrome plated brass towel rail complete with brackets fixing on wooden cleats with 1" long c.p brass screws  (1) Towel rail 36" long  (a) 34" dia round or square (Standard Pattern)	Each	02.00	1269.95	2539.90
	earthen were wash down w.c pan complete with & laid with C.P brass hinges best quality and buffers 3 gallons plastic flushing cistern with internal fitting with fitting and clamp 3/4" dia and cutting and making requisite number of holes in walls plinth & floor for pipe connection & making good in cement concrete 1:2:4.  Providing and 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 coat after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malleable iron or C.P Brass traps malleable iron or brass union and making requisite number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4  Supplying and fixing bath room accessories set (7 pieces i/c towel rod, brush holder, soap try, shelf of approved quality and design etc complete.  Supplying and fixing in position brass bib cocks.  (i) (b). 1/2" dia Brass bib cock, standard pattern.  Concealed C.P fittings of superior quality for tiles Bath Rooms.  (a). Supply and fixing concealed Stop Cock of superior quality with C.P head 1/2" dia.  Supplying & fixing jet shower with rod of superior quality single c.p head ½" dia.  (b). Supplying / fixing wash basin mixture of superior quality with C.P head 1/2" dia.  (a). Supplying and fixing C.P Muslim Shower with double Bib Cock & Ring Pipe etc complete.  1-GUILLY TRAP  Providing and fixing 6" x 4" C.C Gully Trap with 4" outlet complete with 4" hick 1:2:4 C.C. for bed & 1/2" thick cement plaster (1:3) to the karb, C.I grating 6" x 6" and C.I Cover and frame 12" x 12" (inside) etc complete.  1-GUILLY TRAP  1-GUILLY T	with & laid with C.P brass hinges best quality and buffers 3 gallons plastic flushing cistern with internal fitting with fitting and clamp 3/4" dia and cutting and making requisite number of holes in walls plinth & floor for pipe connection & making good in cement concrete 1:2:4.  Providing and 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 coat after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malleable iron or C.P Brass traps malleable iron or brass union and making requisite number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4  Supplying and fixing bath room accessories set (7 pieces i/c towel rod, brush holder, soap try, shelf of approved quality and design etc complete.  Supplying and fixing in position brass bib cocks.  (i). (b). 1/2" dia Brass bib cock, standard pattern.  Concealed C.P fittings of superior quality for tiles Bath Rooms.  (a). Supplying A fixing concealed Stop Cock of superior quality with C.P head 1/2" dia.  Concealed C.P fittings of superior quality for tiles Bath Rooms.  (a). Supplying fixing the shower with rod of superior quality single c.p head ½" dia.  (b). Supplying fixing wash basin mixture of superior quality with C.P head 1/2" dia.  (a). Supplying and fixing C.P Muslim Shower with double Bib Cock & Ring Pipe etc complete.  I-GUILLY TRAP  Providing and fixing 6" x 4" C.C Gully Trap with 4" outlet complete with 4" thick 1:2:4 C.C. for bed & 1/2" thick cement plaster (1:3) to the karb, C.I grating 6" x 6" and C.I Cover and frame 12" x 12" (inside) etc complete.  (i). With C.I Cover & Frame.  Providing & fixing chrome plated brass towel rail complete with brackets fixing on wooden cleats with 1" long c.p brass screws (1). Towel rail 36" long  (a) "4" dia round or square (Standard	earthen were wash down w.c pan complete with & laid with C.P brass hinges best quality and buffers 3 gallons plastic flushing cistern with internal fitting with fitting and clamp 3/4" dia and cutting and making requisite number of holes in walls plinth & floor for pipe connection & making good in cement concrete 1:2:4.  Providing and 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 coat after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malleable iron or C.P Brass traps malleable iron or brass union and making requisite number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4  Supplying and fixing bath room accessories set (7 pieces i/c towel rod, brush holder, soap try, shelf of approved quality and design etc complete.  Supplying and fixing in position brass bib cocks.  (i) (b) 1/2" dia Brass bib cock, standard pattern.  Concealed C.P fittings of superior quality for tiles Bath Rooms.  (a) Supply and fixing concealed Stop Cock of superior quality with C.P head 1/2" dia.  (b). Supplying & fixing jet shower with rod of superior quality single c.p head ½" dia.  (c) Supplying and fixing concealed Stop Cock of superior quality single c.p head ½" dia.  (a). Supplying and fixing C.P Muslim Shower with double Bib Cock & Ring Pipe etc complete.  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00  12.00	earthen were wash down w.c pan complete with & laid with C.P brass hinges best quality and buffers 3 gallons plastic flushing cistern with internal fitting with fitting and clamp 3/4" dia and cutting and making requisite number of holes in walls plinth & floor for pipe connection & making good in cement concrete 1:2:4.  Providing and fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & //c the cost of W.I OR C.I cantilever brackets 6 inches built into wall, painted white in two coat after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malleable iron or brass union and making requisite number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4  Supplying and fixing bath room accessories set (7 pieces i/c towel rod, brush holder, soap try, shelf of approved quality and design etc complete.  Supplying and fixing in position brass bib cocks.  (i) (b) 1/2" dia Brass bib cock, standard pattern.  Concealed C.P fittings of superior quality for tiles Bath Rooms.  (a) Supplying & fixing in concealed Stop Cock of superior quality with C.P head 1/2" dia.  (b). Supplying & fixing is shower with rod of superior quality single c.p head ½" dia.  (b). Supplying and fixing c.P Muslim Shower with double Bib Cock & Ring Pipe etc complete.  (c) Fittings of x 4" C.C Gully Trap with 4" outlet complete with 4" thick 1:2:4  (c) For bed & 1/2" thick cement plaster (1:3) to the karb, C.I grating 6" x 4" C.C Gully Trap with 4" outlet complete with brackets fixing on wooden cleats with 1" long c.p brass screws (1) Towel rail 36" long (a) 3" dia round or square (Standard





) 	SI No.l Page No.07	holder of stander size with chrome plated brass brackets complete (Similar to twyfords design no.1108)	Each	02.00	572.00	[144.00
	SI No.1 Page No.07	(a) Standard Pattern.  Providing & fixing 24"x18" bavelled mirror of Belgium glass complete with 1/8" thick hard board and c.p screws fixed to wooden pleat.  (a) Standard Pattern.	Each	04.00	1711.60	6846.40
<b>3</b>	Sl No.1 Page No.07	Supplying & fixing soap tray earthen ware with c.p screws etc complete	Each	02.00	497.20	994.40
	SI No.3 Page No.21	Supplying and fixing fiber 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.  (a). 250 Gallons Wall thickness 3.5 mm	Each	2.00	21989.61	43979.22
Description of the last of the	SI No. 52 Page No. 64	Supplying and fixing false ceiling of plaster of Paris, in panels including making frame, work of Deodar wood including painting with Soligia paint.	% Sft	1140.00	25202.42	20021100
والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة	S.I No.01 (P) CH: P.H.Work P. No.46	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067mm) depth with walls of B.B in cement sand mortar 1:3 cement walls and 1" (25mm)n thick over benching and channel i/c fixing C.I manhole 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) dia 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 standard specification and drawing.			25293.42	288344.98
	S.1 No. 6 A SP No.20.40 P. No.16/17	(a) 4"to 12" dia 2'x2'x3'.6"  R.CC work in roof slab, beams columns rafts, lintels and other structural members laid in situ or precast laid in position complete in all respect.  (I) Ratio (1:2: 4) 90 Lbs. Cement 2 Cft sand 4 Cft shingle 1/8 to 1/4 gauge.	Each P. Cft	05.00 4880.00	337.00 337.00	73740.00 1644560.00
the state of the s	S.1 No. 08 SP No.20.40 P. No.17	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.  (B) Using Tor bars	P.Cwt	376.00	5001.70	1880639.20
	S.I No. 3( P. No.94	Providing and fixing iron steel grill using solid square bars of size ½" x ½" placed at 4" and frame of flat iron Patti of ¾" x ¾" 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 paints etc.	P. Sft	740.00	194.16	143678.40

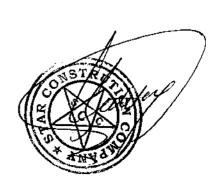




•	·					
•	SJ No. 32 P.		P.Sft	200.00	387.04	77408.00
	No.94	with channel framing of section 3/2 x5/16"			1	
		at 4" revitted with 34" x1/8" flat iron patti				
		placed diagonally and provided with top & bottom T-section 1" x 1" 1/8" along with		}		
		rollers also I/c locking arrangement and				
		fixing in floor/ceiling or wall etc completed.	İ	-		
1	SI NO.8 Page	Providing G.I Pipes, specials and clamps etc	<del> </del>	<del> </del>	<del></del>	<del></del>
	No.03	including fixing cutting &fitting complete		ļ		
		with and including the cost of breaking				
		through walls and roof making good etc	1		1	
		painting two coats after cleaning the pipe etc				
		with white zink paint with pigment to match	I.	1	<b>i</b>	
		the colours of the building and testing with water to pressure head of 200 feet and				
		handling.			1	
		(ii). ¾" dia GI Pipe.				ļ
		(iii). 1" dia GI Pipe.	P. Rft	285.00	05.70	27700.15
			P. Rft	100.00	95.79 128.55	27300.15
	S.I No.01	Providing, Laying UPVC Pressure Pipes of		1,00,00	120.55	12855.00
	P.H.Work P.	Class "B" ( equivalent make) fixing in	İ			1
	No.22	trench i/c cutting, fitting and jointing with			1	ĺ
		'Z' joint with one rubber ring i/c testing with			] [	
		water to a head 61 meter or 200 ft (b) 100 mm (4" dia)	D D C	100.00		
		(d) 150 mm (4 dia)	P. Rft	100.00	137.00	13700.00
-	SI No.124	Wiring for light or fan point with 3/.029	P. Rft	260.00	262.00	68120.00
	Page No.15	PVC insulated wire in 20min (3/4") PVC				
		conduit recessed in the wall or column as	P.			į
		required.	Point	75.00	1130.00	94750 00
	SI No.126	Wiring for plug point with 3/.029 PVC	1 0 1111	75.00	1130.00	84750.00
	Page No.15	insulated wire in 20mm (3/4") PVC	!			İ
		conduit recessed in he wall or column as	Р.	1		
_		required.	Point	20.00	985.00	10700 00
	SI No.128	0 Som point with 57.027		20.00	963.00	19700.00
	Page No.15	PVC insulated wire in 20mm (3/4") PVC				]
		conduit recessed in the wall or column as	Р.			
_		required.	Point	07.00	1764.00	13240 00
	SI No.227	Providing and fixing three pin 10/15	- 3111	37.1.0	1704.00	12348.00
-	Page No.33	amp plug & socket flush type.	P. No	18.00	162.00	2017.00
	SI No.11	Providing and laying (Main or Sub		10.00	102.00	2916.00
	Page No.02	Main) PVC insulated with size 2-				! [
	!	7/.036 copper conductor in 3/4" dia PVC				
		conduit recessed in the wall or column as	Р.			
		required.	Meter	50.00	252.00	13600.00
-	SI No.113	Providing & laying (Main or Sub Main)			232.00	12600.00
	Page Vo.13	PVC insulated & PVC sheeted with 4	]			į
		core Armoured copper conductor	P.		1	
_	7	600/1000 volts size 16mm2.	Meter	160.00	1679.00	268646.00
ŀ	SI No. 203	Providing & fixing circuit breaker			1077.00	268640.00
	Page No. 31	6,10,15,20,30,40,50, and 63 amp SP			-	
-	CT.	(TB-5S) on prepared board as required.	P. No	18.00	916.00	16400 00
	SI No.197	Providing & fixing D.P I/C & change			/10.00	16488.00
	Page Ivo.30	over switch 500 volts 100 amp on a	]			ļ
بِـ		prepared board.	P. No	01.00	7612.00	7612.00
.5	ports & Youth Affairs	s Department, Government of Sindh			1 /012.00	7612.00

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! ,	SI No.228	Providing & Fixing Bakelite ceiling rose				T
	Page No.33	with two terminals.	P. No	20.00	72.00	1440.00
2	Sl No. 235	Providing & Fixing Brass Ceiling Fan				17.0.00
<u> </u>	Page No.34	56" Inches (Good Quality).	P. No	12.00	3185.00	38220.00
	SI No.236	Providing & fixing Brass Bracket Fan			2100.00	50220.00
	Page No.34	18" (Good Quality)	P. No	04.00	2791.00	11164.00
rt "	B" Old Schedu	le Items 2004		<u> </u>		71101100
	SI No.08	Providing and fixing earthing set with				
	Page No.14	2x2x1/4" copper plate buried in ground				
		at a depth of 12" or less if water comes				·
,		out from the ground level with salt and				
		chorcoal etc i/c making the pit 12" deep				
		by excavation of all type of soil. Earth				
		plat to be connected with No.8	Each	01.00	3610.04	3610.04
	SI No.01	Providing & Fixing of 1-40 watts tube	25.011	01.90	3010.04	3010.04
	Page Nc.33	light complete with 40 watts 4.0" long				[
	Ü	rod chock, starter and Patti with Philips				į
		components i/c necessary electric				į
	į	connection and fixing wall or ceiling etc				i
		complete.	Each	25.00	396.00	9900.00
	SI No.02	Providing & fixing A.C ceiling fan		23.70	370.00	2700.00
	Page Nc.14	regulator on metal board recessed in the				
		walls column and covered with plastic				
		sheet.	Each	12.00	124.30	1491.60
	SI No.06	Providing & fixing of Energy sever	Ston	12.00	1241,10	1491.00
	Page No.33	superior quality i/c fixing on existing				
		holder etc complete.	Each	20.00	497.00	9940.00
			Estron	Sub Head "l		
			<del></del>	Above %		10675815.95
					—	3106471
				Below %		2135/61-
	·		<u></u>	<u>Gran</u>	id Total:	104622991



### NON SCHEDULE ITEMS

	<del></del>							
D	S.I No.	Description	Unit	Qty	Rate	Amount		
	NSI	Supply & fixing of 5mm thick of double layer of polythene sheet as specified.	P. Sft	6615.00	101-	66150/-		
	NSI	Marking & Paint on surface.	P. Sft	6615.00	40	2646001		
	NSI	Goal Posts of Basket Ball Court.	Set	1.00				
	NSI	Supply and fixing of tube light 60 watts			100,009.			
-	NSI	complete in all respects (Philips or equivalent).  Supply & Fixing Motor Electric AC, 400V 3	Each	4.00	1006 -	4000/		
_	1401	phase, 50 cycles 145/2900 rpm, 2 Hp.	Each	1.00	Zansal	30000		
	NSI	Drilling bore hole, 50mm dia deep 0'.00" to	1530.1	1.00	30000/=			
		100, depth including piping in all respects as per	<u> </u>		70	70000		
	NSI	instruction of Engineer Incharge.  Supply & Fixing of Sprinklers System with all	Each	1.00	10,000/	70,000		
İ	1101	respects as per instruction of Engineer Incharge.	Each	20.00	10000/-	200,0001		
	NSI	Supply & Fixing of Football Goal Post	150011	20.00	1000ja			
		including Nylon Net with all respects as per			Loopad			
	NSI	instruction of Engineer Incharge.	Set	1.000	1,00,000	1,00,000/		
İ	1491	Cricket Pitch as per standard size and 03 Nos Turf Wickets in all respects as per instruction of			, ,	s.C		
_	- <u>-</u> -	Engineer Incharge.	Job	1.000	350000	3,50,000/		
			<u></u> _		<u> </u>	<b></b>		
.	NSI	Providing and Fixing of fiber glass Seats						
ĺ		Including Cost of Steel frame, rawal bolts			!			
ļ		etc, fixing complete all respects as per		i	25001			
ĺ		drawings and instructions of the engineer Incharge.	• • •		22001-	3955,000		
	NSI	Supply and fixing of fiber glass truss 5mm	Each	1130.00		-,,,,		
	1.01	thick of fiber glass including all truss work						
Ì	!	weather proof extra after coating weather			0-1			
		resistant warranty 55°C and -03°C warranty	:		850 -	77,52,000		
	EV. AL	of fiber glass 10 years.	Sft	9120.00	[	,,,, ),		
_	- <del></del> -	ss Truss & Chairs on Pavilion.				j		
-	NSI	Providing and Fixing of fiber glass Scats						
		Including Cost of Steel frame, rawal bolts			_ 1			
		etc, fixing complete all respects as per drawings and instructions of the engineer			3500/2	Lasamal		
		Incharge.	Each	300.00	<i>r</i>	1030000		
	NSI	Supply and fixing of fiber glass truss 5mm						
	j	thick of fiber glass including all truss work						
		weather proof extra after coating weather			2001			
	İ	resistant warranty 55°C and -03°C warranty			820 -	2170900/2		
+	NSI	of fiber glass 10 years.	_Sft	2554.00		-115		
	I	Supply and fixing of stainless steel railing in vip enclosure in pavilion as per	ļ		•			
		instruction of Engineer Incharge.	P. Sft	240.00	3001-	120001		
	NSI	Supply and fixing of MS Railing Pipe in	1.011	240.00		, -, -		
		Pavition as per instruction of Engineer	j		2001	22000		
		Incharge.	P. Sft	1100.00	40/-	7,20,000		
	<del></del>				rand Total=	6404,6501		
						1 1859 LO LO		

Sports & Youth Affairs Department, Government of Sindh

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