SPPRA BIDDING DOCUMENT

STANDARD FORM OF BIDDING DOCUMENT

FOR

PROCURMENT OF WORKS

(For Contracts (Small) amounting between Rs.2.500 million to Rs.50.000 million)

NOTICE INVITING TENDER	S VI	DE NO	.PD/PPW	//1678,	DATED	14.04.2015

DATE & TIME OF ISSUE UPTO : 08.05.2015 (2.00PM)

DATE & TIME OF RETURN UPTO : 11.05.2015 (2.30PM)

DATE & TIME OF OPENING : 11.05.2015 (3.00PM)

Name of Work: Construction of Special Courts 03 Nos at Central Prison,

Karachi (Renamed as ATC Courts) (ADP No.885 of 2014-

15)

ISSUED TO

DR No.

DATE

Project Director Police & Prison Works Hyderabad

BIDDING DATA

(This section should be filled in by the Engineer / Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict, the provisions herein shall prevail over those in the Instructions to Bidders).

Instructions to Bidders Clause Reference

1.1 Name of Procuring Agency

Project Director, Police & Prison Works, Hyderabad

Brief Description of Works

Construction of Special Courts 03 Nos at Central Prison, Karachi (Renamed as ATC Courts) (ADP No.885 of 2014-

15)

5.1a Precuring Agency's Address

Shahbaz Building Block-A (2nd Floor), Hyderabad

b Engineer's Address

Shahbaz Building Block-A (2nd Floor), Hyderabad

- 10.3 Bic shall be quoted entirely in Pak. Rupees. The payment shall be made in Pak. Rupees.
- 11.2 The bidder has the financial, technical and constructional capability necessary to perform the Contract as follows:

i. Financial capability.

As per SPP Rules, 2010 (amended to date)

ii. Technical capability.

As per SPP Rules, 2010 (amended to date)

iii. Construction capacity.

-As per SPP Rules, 2010 (amended to date)

- 12.1 a. A detailed description of the works, essential technical and performance characteristics.
 - b. Complete set of technical information, description data, literature and drawings as required in accordance with schedule-B to Bid, Specific Works Data. This will include but not be limited to a sufficient number of drawings, photographs, catalogues, illustrations and such other information as is necessary to illustrate clearly the significant characteristics such as general construction dimensions and other relevant information about the works to be performed.
- 13.1 Amount of Bid Security 2% of the Bidding Amount

 (fill in lump sum amount or in %age of bid amount / estimated cost, but not below 1% and not exceeding 5%)
- 14.1 Period of Bid Validity

 (fill in "number of days" not exceeding 90)

90 Days

14.4 Number of copies of the Bid to be submitted: One original plus one photo stat copies)

14.6 a. Procuring Agency's Address for the Purpose of Bid Submission

Office of the Project Director, Police & Prison Works, Shahbaz Building Block-A (2nd Floor), Hyderabad

15.1 Deadline for submission of bids

11.05.2015 (2.30PM)

16.1 Venue, time and date of Bid Opening

11.05.2015 (3.00PM)

Office of the Project Director, Police & Prison Works, Shahbaz Building Block-A (2nd Floor), Hyderabad

16.4 Responsiveness of Bids

- i Bid is valid till required period;
- ii Bid prices are firm during currency of contract / price adjustment;
- iii Completion period offered is within specified limits,
- iv Bioder is eligible to bid and possesses the requisite experience, capability and qualficiation.
- v Bid does not deviate from basic technical requirements and
- vi Bids are generally in order etc.
- * Procuring agency can adopt either of two options (select either of them)
 - a. Fixed price contract: In these contracts no escalation will be provided during currency of the contract and normally period of completion of these works is upto 12 months.

b. Price adjustment contract: In these contracts escalation will be paid only on those items and in the manner as notified by Finance Department, Government of Sindh, after bid opening during currency of the contract.

Signature of Contractor / Bidder

Project Director Police & Prison Works

Hyderabad

SCHEDULE '8'

PART-A-	FCUNDATION			· · · · · · · · · · · · · · · · · · ·	
SINO:	DESCRITION OF TEMS	QUANTITY	RATE	UNIT	TRUCIMA
01	Excavation in foundation of bldgs bridges	20238.00Cft:	3554/38	%0Cft:	128804/-
	and other structure i/c dag belling dressing				
	refilling around structure with excavated				
	earth watering and ramming lead upto one				
	chain and lift upto 5© in hard soil or soft				
	murum. (S.I.NO: 18-c P/04)	<u> </u>			
02	Cement concretre brick or stone ballast 1-	8,629,00Cft:	9416/28	%Cft:	812531/-
	1/2" to 2" to guage ratio: 1:4:3.				
· .	(S.I.NO: 4 -c P/15)	<u> </u>			
03-а	R.C.C. Work i/c all labour and material	11357.06Cft:	337/-	P.Cft:	3999179/-
	except the cost of steel reinforcement and		 		
	its labour for bending and binding which	 			
	will be paid separately this rate also i/c all				
	kinds of forms moulds lifting shuttering				
	curing rendering and finishing the exposed				
	surface i/c screening and finishing the				
	exposed surface i/c screening and washing				
	of shingle R.C. work in roof slab, beams				:
	cols, rafts, lintels and other structural				
	members laid in position complete in all				
	respect ratio 1:2:4 (90 lbs) cement 2 cft.				
	Sand 4 cft. Shingle $1/8$ " to $1/8$ " gauge.				
	(S.I. No.6-a/19)				
				·	
			!		
03-ხ	R.C.C. Ratio: 1:1:1/2:3	1308,000(1:	\$49/-	P.Cft:	456492 /-
			·		
04	Fabrication of rinf: for C.C. I/c cutting	705.80 Cwt:	5001/70	P.Cwt:	3530200/-
	bending laying in position making joints	<u> </u> 			
	and fastening I/c cost of binding wire also				
	i/cs removal of rust from bars.			ļ	
	(S.I.NO: 4-d-iii -f P/28)				
05	Errection and removal of centering for	6190.00Sit:	3127/41	%.Sft:	193564/-
	R.C.C. or plain C.C. works of Deodar Wood				
	(2 nd –Class) for Partal woods (ii)				
	Vertical.(S.I.NO: 19-a, P/18)				
06	Cement concrete plain i/c placing	2105.00Cft:	12595/-	%Cft:	265125/-
	compacting finishing and curing complete				
	I/c screening and washing at stone				
	aggregate without shuttering				
	(h) Ratio: 1:3:6 (S.I.NO: 5 -h P/16)				

07	Cement plaster (1:4)upto 12' height 34"thick. (S.I.No.11-C/P-52)	1356.00SA:	3035/75	%Sft:	40394/-
	74 tilek. (3.1.140.11-C/F-52)				
03	Filling watering ramming earth under floor with new earth (Excavated from outside lead upto one chain and lift upto 5 feet (S.I.NO: 2 P/1) (Extra lead upto 20 Miles)	11427.00Cft:	1590/30	%Cft:	181781/-
09	Filling watering ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto Sft: (S.I.NO: 21 P.4)	17817.00Cft:	1512/50	%0Cft:	2694 8/ -
		TO	TAURS:-		9635518/-
_		· · · · · ·			·

PART-B-GROUND FLOOR

S.NO:	DESCRITION OF TEMS	QUANTITY	RATE	UNIT	AMOUNT
01	Fabrication of rinf: for C.C. i/c cutting	671.46Cwt:	5001/70	P.Cwt:	3358442/-
	Dending laying in position making joints				
	and fastening i/c cost of binding wire also				
	i/cs removal of rust from bars.				
<u> </u>	(Sd.NO: 5 (P/16)				
02-A	R.C.C. Work I/c all labour and material	-11229.00Cft	337/-	P.Cft:	3784173/-
	except the cost of steel reinforcement and				
1	its labour for bending and binding which				
	will be paid separately this rate also i/c all		1		
	lands of forms moulds lifting shuttering				
	curing rendering and finishing the exposed	-			
	surface i/c screening and finishing the				
	exposed surface i/c screening and washing				ļ ·
	of shingle R.C. work in roof slab, beams				
	cols, rafts, lintels and other structural				
	rnembers laid in position complete in all				
	respect ratio 1:1:1/2:3 (90 lbs) cement 2			, .	
	cft. Sand 4 cft. Shingle 1/8" to ¼" gauge.				
	(3.1. No.6-a/19)				
02-B	Fatio: 1:1:1/2:3	1305.0Cft:	349/-	P.Cft:	455445/-
03	Froviding & Laying 1:3:6 Cement Concrete	464.00Cft:	14621/44	%Cft:	67843/-
	Solid Block Masonry Wall above 6" in	•			
	thickness set in 1:6 Cement Mortr in G.F.		A. A. A. A.	1 2 2 2	
	superstructure i/c raking out joints and				
	curing etc. complete: (S.I.No.24/P-19)			1 1	

. [-)4	Demidie 9 India 12200	1 000 000				-;
٠	<i>j</i> -1	Providing & Laying 1:3:6 Cement Concrete	1	15771/01	%C/L.	1050507/-	
		Solid Block Masonry Wall 6" or Below in	1	ĺ	1		
		thickness set in 1:6 Cement Mortr in G.F.	ì	-	-	-	-
		superstructure i/c raking out joints and				j I	
		curing etc. complete. (S.I.No.25/P-19)					
. 0	5	Providing Fixing G.I.Frames/Chowkhats of	679.00it:	225/00	P.Rft:	155423/-	
		size 7"x2" or $4^{1}/_{2}$ " x 3" for Doors using 20	0.5.00	2.20, 50		100%20/-	İ
	٠.	guage G.I. Sheet i/c welded hinges and					
		fixing at site with necessary hold fasts filling					
	:	with cement sand slurry of ratio 1:6 and	<u> </u>				
	.·.	repairing the jambs. The cost also 1/c all				·	
		carriage tools and plants used in making					ĺ
		and fixing. (S.I.No.29/P-93)		1			ļ
		Mild HAME, (3.1.440.29) F-93)	 				
							İ
					İ	<u>.</u>	
00	6	Providing and fixing in position Doors,	605.005ft:	856/53	P.Sit:	518201/	1
		Windows and ventilators of first class					
		deodar wood frames and 1 34" thick	!				ļ.
		commercial ply veneer shutters of first class					
		deodar skeleton (Hollow) and commercial					
		ply wood (3 ply) on both sides, i/c hoid					
		fasts, hinges iron tower bolts, handles and	. 				ĺ
		cleats with cord and one motrice lock and					
		hooks. (S.I.NO: 9 P/58)		 	ĺ		
				.:			
-		(1227/36 (-) 370/83= 856/53)					
07		Light Class Dandanus day	400.0005	0.05.75.5	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
0,	· -	First Class Deodar wood wrought, joinery in cloors and windows etc, fixed in position i/c	138.00Sft:	902/93	P.Sft:	124604/-	
		chowkats hold fasts hinges, iron tower					
		bolts chocks handles and cords with hooks					
	! [etc. Deodar panelled or panelled and			į		
		glazed or fully glazed . (b) 1 ¾"thick					
		(\$.1.NO: 7-b) P/58)					
		(1273/76 (-) 370/83 = 902/93)		<u> </u>			
08		S/F in position Aluminum channels	701.00Sft:	1647/69	P.Sft:	1155031/-	
		channels framing for slidding windows and					
		vendti lators of Alcop made with 5 mm. t rick tinted glass glazing (Belgium) &					
		Aluminum fly screen i/c handles stoppers					
		8. locking arrangement etc: complete					
1 - 7 -		(Deluxe model (Bronze). (\$.1.No.84-b/P-)					-

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	() () () () () () () () () ()	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	701.005/0	194/10	P.Sft	136106/-	7
		solid square bars of size 1/2" x1/2" placed at		+547.20	L'Sir	150100/-	j
		4" i/c and frame of flat iron patti of	1			·	
	ĺ	34" x3/4" i/c circle shape at 1-0 aprt		Ï			-
		equivalent fitted with screws are pins i/c					. 1
		painting 3 coats with lst: coat of red oxide		ļ			
		paint etc :(S.I.NO:30 P/ 94)	!				
i		(S.1.145.361)					. [
ı	10	Cament plactor /1.4\3/241:11		<u>-</u> -			_
[10	Cement plaster (1:4) %"thick upto	32393.005ft:	3015/76	%Sft:	976895/-	Ì
.		12"height (S.I.NO: 11-c. P/52)					ĺ
1	11	Quing flance of	_ <u> </u>	·			_
	<u> </u>	The state of approved colonied Blazen	700.00Sft:	27747/06	%Sft:	194229/-	
ı		ile ¼"thick laid in white coment and					
		pigment on a bed of ¾" thick cement		1		İ	
		mortar 1:2: (S.I.No.25/P-43)					
Ļ							
	12	Glazed tiles dado ¼" thick laid in pigment	2255.00Sft:	28299/30	%Sft:	638149/-	7
İ	• •	over 1:2 cement sand mortar %"thick i/c		1	/ //	333217	
ł		finishing (S.I.No.38/P-45)			1		
·			1].	İ
	.13	F/F with sunk iron screws wooden	1203.00Rft:	49/97	P.Rft:	60114/-	-
		architrave approved design/shape having	2200.007116.	75/5/	P.MIC.	007.741-	
		v/idth not less than 2-1/2"inches as					
		cirected by Engineer Icharge	!		! !		
	•	(S.I.NO: 60 P/73)					
Γ	14	P/F Aluminum sheet on doors pasted with	00.0004.	CO /		##DG G /	-!
		glue as per requiredment. (S.I.NO:61 P/73)	90.00Sft:	63/77	P.Sft:	5739/-	ŀ
		8 = 45 ps. requiredment. (5.1.10.61 P/73)				İ	'
┌	15	P/F Collapsible gate with channel framing					_
		Of Section W"vF/16" of William 10	51.00Sft:	387/04	P.Sft:	19739/-	1.
		of section %"x5/16" at 4"i/c revitted with					
İ		3/"x1/8" flat iron patti placed diagonally					ŀ
		and provided with top and bottomT-		.]			
		Section 1"x1"-1/8 alongwith roller also i/c					
		locking arrangement and fixing in floor					
		cciling or wall etc complete.					
_		(S.J.NO:321 P/99)					-
	16	Providing and laying 1"thick topping	11084.00Sft:	3275/50	%Sft:	363056/-	1.
	`.	cement concrete 1:2:4 i/c surface finishing			70311,	343334)	
	S	and dividing into panels, 2"thick (S.I.NO:		· . ·[.			
	6	16-b P/35)		ļ	.].		:
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
_	17:	Two coats of hitumon to 14 to 1		<u> </u>	- · · · · · · · · · · · · · · · · · · ·		
	1	Two coats of bitumen laid hot using 34 Lbs	11084.005ft:	1837/40	%Sft:	209199/-	
٠ ـ	: <u>.</u>	for % Sft. Ober roof and blineded with sand					.
		at one Cft: per % Sft: (S.L.NO: 13 P/35)					٠.
					. !		Í
							: .
	<u> </u>		<u>`.</u> • • • • •				
							

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1.8	The same bleening in bosition stub boate	11/3.00sft:	43/26	P.Sit:	50744/-
	34"thick for filling space between expansion				
	Joints of Building . (S.E.NO: 93 P/109)				
- 19	Providing and Fixing Aluminium sheet 6" to	30.00Rft:	207/51	P.Rft:	6225/-
	9"with V-Notch forexpansion joints i/c	.i			
	fixing with nails /Screws (SILNO: 88 P/109)				
20	Distempering in 3 coats . (S.I.No:)	0330 0555	1 0000 1500	-	130/06/
		9308.00Sft:	1079/65	%Sft	100494/-
21	Preparing the surface and painting with	28532.00Sft:	3444/38	%Sft:	982750/-
	matt finish i/c rubbing the surface with				
	3athy(Silicon carbide rubbing brick filling				İ
	the voids with zink /chalk plaster of pairs				
	nixture, applying first coat premix making] [
	the surface smooth and then painting 3				
	coats with matt finish of approved make				1
	etc complete (New surface) in three coats)				
22	(S.I.No.36+a+b+b/P-56)				
22	Preparing the surface and painting with	3861.00Sft:	2567/95	%Sft:	99149/-
	weather coat i/c rubbing the surface with			•	
	rubbing brick / sand paper, filling the voids				j ·
	with chalk / plaster of paris and then		· [
	painting with weather coat of approved make in three coats)				
	(5.1.No.36+a+b+b/P-56)	·.			·
23	Freparing Surface and Painting of Doors	540,0000			
	and Windows any type (i/c edges in three	742.00Sft:	2116/41	%Sft:	15704/-
	coats) (S.I.No.5-c(i-ii-iii/P-77)				
24	Preparing Surface and Painting guard bars,	102.00Sft:	1270 (02		1206/
	gites of iron bars, gratings railings) i/c	102.00310	1270/83	%Sft:	1296/-
	standards braces, etc) and simnilr open		[
	work. in three coats) (S.I.No.5-d(i-ii-/P-77)			+	
			TOTAL	Rs:-	14529257/-
				- -	

PART-C- COMPOUND WALL

S.NO:	DESCRITION OF TEMS	QUANTITY	RATE	UNIT	AMOUNT
01	Excavation in foundation of bldgs bridges and	5610.00Cft:	3554/38	%CCft:	19940/-
	other structure i/c dag belling dressing				
	refilling around structure with excavated				
	earth watering and ramming lead upto one				
	chain and lift upto 5© in hard soil or soft				
	nurum. (S.I.NO: 18-c P/04)			. !	

Storke preferring hand packed with surface fewell of fit to the correct section with hammer dressed stone and voids filled in 1:3 cement mortar in fisor. (S.I.NO: 24 P/32) O3 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without shuttering Ratio: 1:3/6 (S.I.NO: 5 - h P/16) O4 Coursed Ruble masonary i/c hammer dressing in foundation ratio: 1:5 (S.I.NO: 2-iv P/27) R.C.C. Work: i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rate also i/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and finishing the exposed surface i/c screening and finishing the cysosed surface i/c screening and vashing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 oft. sand 4 cft. Shingle 1/8" to X" gauge. IS.I. No.6-a/19) O6 Fabrication of rinf: for C.C. I/c cutting bending laying in position making joints and fastening if cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 - fP/16) O7 Coursed Rubble Masdnary hammerdressed (in Super Structudre) Ratio: 1:6 O8 Cerment concrete plain I/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without shutter. Ratio: 1:2:4 (S.I.NO: 5 -f P/15)	392	Stone pitching hand packed with surfac	a Lisore eses		7	1:
hammer dressed stone and voids filled in 1:8 cement mortar in floor. (S.LNO: 24 P/32) O3 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without shuttering Ratio: 1:3:6 (S.LNO: 5 -h P/16) O4 Coursed Ruble masonary i/c hammer dressing in foundation ratio: 1:6 (S.LNO: 2-iv P/27) R.C.C. Work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rate also i/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and making of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to ½" gauge. (S.L. No.6-a/19) O6 Pabrication of rinf: for C.C. I/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.LNO: 5 -f.P/16) O7 Coursed Rubble Masonary hammerdressed (in Super Structural Place) in Super Structural Place in 1:6 O8 Cement concrete, plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		levelled off to the correct section was	.e .1052.0007	n 7703/47	%Cft:	81093/-
Cement mortar in floor.		hammer dressed stone and voide filled in a	3	.]		
(S.I.NO: 24 P/32) O3 Cement concrete plain I/c placing compacting finishing and curing complete I/c screening and washing at stone aggregate without shuttering Ratio: 1:3:6 (S.I.NO: 5 -h P/16) O4 Coursed Ruble masonary I/c hammer dressing in foundation ratio: 1:6 (S.I.NO: 2-iv P/27) R.C.C. Work I/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be peid separately this rate also I/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface I/c screening and finishing the exposed surface I/c screening and finishing the exposed surface I/c screening and finishing the exposed surface I/c screening and viashing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to X" gauge. (S.I. No.6-a/19) O5 Fabrication of rinf: for C.C. I/c cutting bending I/c cost of binding wire also I/cs removal of rust from bars. (S.I.No: 5 -ft/16) O6 Coursed Rubble Masonary, hammerdressed (in Super Structurdre) Ratio: 1:6 O8 Carment concrete plain I/c placing compacting finishing and curing complete I/c screening and washing at stone aggregate without		cement mortar in floor	ٽ ا			
Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without shuttering Ratio: 1:3:6 (S.I.NO: 5 - h / 16) O4 Coursed Ruble masonary i/c hammer dressing in foundation ratio: 1:6 (S.I.NO: 2-iv P/27) R.C.C. Work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rate also i/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. sand 4 cft. Shingle 1/8" to %" gauge. IS.I. No.6-a/19) O6 l'abrication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO:5 -f P/16) O7 Coursed Rubble Masonary hammerdressed (, and the state of			İ	
finishing and curing complete i/c screening and washing at stone aggregate without shuttering Ratio: 1:3:6 (S.I.NO: 5 -h P/16) O4 Coursed Ruble masonary i/c hammer dressing in foundation ratio: 1:6 (S.I.NO: 2-iv P/27) R.C.C. Work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rate also i/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and finishing the exposed surface i/c screening and finishing the exposed surface i/c screening and washing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to %" gauge. (S.I. No.6-a/19) O6 I abrication of rinf: for C.C. I/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) O7 Coursed Rubble Masonary hammerdressed ((S.I.NO: 24 P/32)				
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and washing at stone aggregate without shuttering Ratio: 1:3:6 (S.I.NO: 5 - h P/16) O4 Coursed Ruble masonary I/c hammer dressing in foundation ratio: 1:6 (S.I.NO: 2-iv P/27) R.C.C. Work I/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rate also I/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface I/c screening and finishing the exposed surface I/c screening and washing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to 1/2" gauge. IS.I. No.6-a/19) O6 I abrication of rinf: for C.C. I/c cutting bending laying in position making joints and fastening I/c cost of binding wire also I/cs removal of rust from bars. (S.I.NO: 5 - f.P/16) O7 Coursed Rubble Masonary hammerdressed (1 3363.60Cft: 26288/46 %cft: 884081/- in Super Structudre) Ratio: 1:6 O8 Cerment concrete plain I/c placing compacting finishing and curing complete I/c screening and washing at stone aggregate without		finishing and curing complete i/c screening	2			
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the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rate also i/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and finishing the exposed surface i/c screening and washing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to %" gauge. IS.I. No.6-a/19) OF Pabrication of rinf: for C.C. I/c cutting bending i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO:5 -f P/16) OF Coursed Rubble Masonary hammerdressed (in Super Structudrei) Ratio: 1:6 Cerment concrete plain I/c placing compacting in the structudre in the placing compacting and washing at stone aggregate without		in foundation ratio: 1:6 (S.I.NO: 2-iv P/27)	1			į. ·
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separately this rate also i/c all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and finishing the exposed surface i/c screening and finishing the exposed surface i/c screening and washing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete in all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to ¼" gauge. (S.I. No.6-a/19) Of l'abrication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.No:5 -f P/16) Of Coursed Rubble Masonary hammerdressed (lin Super Structudrel) Ratio: 1:6 Os Cement concrete plain i/c placing compacting and washing and curing complete i/c screening and washing at stone aggregate without		for bending and binding which will be and				
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and finishing the exposed surface i/c screening and washing of shingle R.C. work in roof slab, beams cols, rafts, lintels and other structural members laid in position complete n all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to %" gauge. IS.I. No.6-a/19) Of l'abrication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.No: 5 -f P/16) Of Coursed Rubble Masonary hammerdressed (finishing the expectation of the state of th			 	. · · ·
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roof slab, beams cols, rafts, lintels and other structural members laid in position complete n all respect ratio 1:2:4 (90 lbs) cement 2 cft. 5and 4 cft. Shingle 1/8" to ¼" gauge. (S.I. No.6-a/19) 06		screening and weeks (Action and Surface)/c				
structural members laid in position complete n all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to ¼" gauge. (S.I. No.6-a/19) 06 l'abrication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) 07 Coursed Rubble Masonary hammerdressed (in Super Structudre) Ratio: 1:6 08 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		roof slab beams and a finite state work in				
n all respect ratio 1:2:4 (90 lbs) cement 2 cft. Sand 4 cft. Shingle 1/8" to ¼" gauge. (S.I. No.6-a/19) 06 Pabrication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) 07 Coursed Rubble Masonary hammerdressed (lin Super Structudrell) Ratio: 1:6 08 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		structural manufactural transfer is the structural manufa				- [
Sand 4 cft. Shingle 1/8" to ¼" gauge. (S.I. No.6-a/19) 06 l'abrication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) 07 Coursed Rubble Masonary hammerdressed (lin Super Structudrell) Ratio: 1:6 08 Cerment concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		n all respect ratio to a time to be the state of the stat				
Isological stone aggregate without Isological stone aggregate without Isological stone aggregate without Isological stone aggregate without Isological stone aggregate without 36.43 Cwt: 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 5001/70 P.Cwt: 182212/- 1822		Translation 1:2:4 (90 lbs) cement 2 cft.			İ	1
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13brication of rinf: for C.C. i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) O7 Coursed Rubble Masonary hammendressed (lin Super Structudrell) Ratio: 1:6 O8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		(S.I. No.6-a/19)	1	[
laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) O7 Coursed Rubble Masonary hammerdressed (-	
laying in position making joints and fastening i/c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) O7 Coursed Rubble Masonary hammerdressed (06	Fabrication of rinf: for C.C. I/c cutting bending	36.43 Cwt:	5001/70	P Cwt	182212/-
i, c cost of binding wire also i/cs removal of rust from bars. (S.I.NO: 5 -f P/16) O7 Coursed Rubble Masonary hammendressed (in Super Structudre) Ratio: 1:6 O8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		laying in position making joints and fastening		1302,70	1.000	10222
rust from bars. (S.I.NO: 5 -f P/16) O7 Coursed Rubble Masonary hammerdressed (i/c cost of binding wire also i/cs removal of				
O7 Coursed Rubble Masonary hammerdressed (3363.00Cft: 26288/46 %Cft: 884081/- in Super Structudre) Ratio: 1:6 O8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing at stone aggregate without		rust from bars. (S.I.NO: 5 -f P/16)			·	
in Super Structudre) Ratio: 1:6 O8 Cerment concrete plain i/c placing compacting 118.30Cft: 14429/25 %Cft: 17027/- finishing and curing complete i/c screening and washing at stone aggregate without		<u></u>			.	
O8 Cerment concrete plain i/c placing compacting 118.00Cft: 14429/25 %Cft: 17027/- finishing and curing complete i/c screening and washing at stone aggregate without		Coursed Rubble Masonary hammerdressed (3363.00Cft:	26288/46	%Cft:	884081/-
finishing and curing complete i/c screening and washing at stone aggregate without	"	in Super Structudre) Ratio: 1:6				
finishing and curing complete i/c screening and washing at stone aggregate without	08	Cament concrete plain t/s at				
and washing at stone aggregate without		finishing and guring assets as 3	118.00Cft:	14429/25	%Cft:	17027/-
shutter. Ratio: 1:2:4 (S.I.NO: 5 – f P/15)	· · · .	and washing at an				
Shutter, Ratio: 1:2:4 (S.I.NO: 5 – f P/15)		shutter Detrice 2.2.4 s. september 2.2.4 s.				
		Shutter, Katio: 1:2:4 (S.I.NO: 5 – f P/15)				
					5 5 5 S	

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		ТОТ	AL RS:-		2750028/-
j	profile. (S.I.NO: 62 P/48)				
ļ	etc complete i/c cutting tiles to proper				
1	with finishing cleaning and cost of wax ploish			ļ	
	white cement and pigment in desired shape			ļ	
	washing and filling of joints with slurry of		. !		•
[base of 1:2 grey cement mortar ¾"thick i/c				
	jointed in white cement and pigment over a	.		1	٠.
	required pattern of STILE specification		·	i	
~·	Providing and laying HALA or gatterwns Tiles glazed 8"x8" x1/4" on floor or wll facing in	480.00Sft:	34520/-	%Sft:	165697/-
14	Providing and by		ĺ		·
	(S.I.No.5-c(i-ii-iii/P-77)				
	Windows any type (i/c edges in three coats)	720.00sft:	2116/41	%Sft:	15238
13	Preparing Surface and Painting of Doors and	720 000%	3245/04		
12	Distempering in 3 coats (S.I.No:)	1988.00Sft:	1079/65	%Sft	21463/-
12	Dist			ļ. ·	
	(S.I. No.13/58)	1938.005ft:	3015/76	%Sft:	59953/
11	Cement Plaster (1:4) upto 20" height 3/" thick.		·		
	1:3 (S.I.NO: 19 P/53)].	1223/30	70311.	60145/
10	Cement pointing struck joints on walls Ratio:	4956.00Sft:	1213/58	 %Sft:	(27.45)
· 	wood)2 nd Class) Vertical) (S.I.NO: 5 –f P/15)				
	or Plain cement concrete works for partal				
~ 09	Erection and removal of centuring for A.C.L.	471.05 Cit: -	3127/41	%Sft:	147.61

PART-D- NON-SCHEDULE ITEMS

	T STEED OF THE WIS				
01	P/F Special heavy type steel grill for	759.00Sft	· ·	0.00	
	Windows and ventilators with angle iron		ļ	P.31t;	
	frame of 2-1/2" to 2-1/2" x3/8" with 1"				
	diameter M.S. bars placed @ centre to				
	centre as per approved design according				
	to jail Manual i/c cost of errection of stee!				
	Gate and fixing in stone masonarhy wall in				
	cement concrete 1:1:1/2:3 etc compelte as				
	per instruction of Engineer Incharge (R A				
	Sanctioned)				
1					
		O1 P/F Special heavy type steel grill for Windows and ventilators with angle iron frame of 2-1/2" to 2-1/2" x3/8" with 1" diameter M.S. bars placed @ centre to centre as per approved design according	P/F Special heavy type steel grill for Windows and ventilators with angle iron frame of 2-1/2" to 2-1/2" x3/8" with 1" cliameter M.S. bars placed @ centre to centre as per approved design according to jail Manual i/c cost of errection of steel Gate and fixing in stone masonarhy wall in cement concrete 1:1:1/2:3 etc compelte as per instruction of Engineer Incharge (R.A.	P/F Special heavy type steel grill for 759.00Sft: Windows and ventilators with angle iron frame of 2-1/2" to 2-1/2" x3/8" with 1" cliameter M.S. bars placed @ centre to centre as per approved design according to jail Manual i/c cost of errection of steel. Gate and fixing in stone masonarhy wall in cement concrete 1:1:1/2:3 etc compelte as per instruction of Engineer Incharge (R.A.	P/F Special heavy type steel grill for 759.00Sft: Windows and ventilators with angle iron frame of 2-1/2" to 2-1/2" x3/8" with 1" Cliameter M.S. bars placed @ centre to centre as per approved design according to jail Manual i/c cost of errection of steel Gate and fixing in stone masonarhy wall in cement concrete 1:1:1/2:3 etc compelte as per instruction of Engineer Incharge (R.A.

. 02	10/0					
. 02	The state of the steel books with	າ 102.0ປຽຖະ .		P.Sft:		-
	angle iron frame of 2-1/2" to 2-1/2" 3/8"	,		Í		
	size and shutter 2"x 2" 3/8" with 1"	,		İ		
	diameter M.S. bars placed @ centre to					
	centre separete locking box having size					
	12"x12" of Mild steel sheet embedded in					
	masonary with for locking arrangement as					
	per approved Design according to Jail					İ
	Manual i/c cost of Errection of Stel work					
1	and fixing in stone masonary wall in		ļ. ·	·	-	
-	cement concrete 1-1/2 x3 etc. complete as					1
	per instruction of Engineer incharge (R.A.		i			
	Sanctioned)			1.		
	, sanctioned)					
03	P/L GRANNITTO PORCELAIN TILES 24"x24"	10983.00Sft:		P.Sft:	·	-
	(Imported Quality)Masafi Scrics Normal	20300.00311.		F.31(.		1
	Lights Color) matt: & Glazed or double			}		
	glazed of approved Quality design & colour	·				1
	on wall or floors as Well as facing jointed in					
	white cement & pigment over a base of					
	1:12 grey cement Mortar 3/"thick i/c			İ		
1.	washing & filling of joints with slaurry of					j.
	white cement & Pigment in desired shape with finishing cleaping I/c cutting tiles to	·				
	proper profile upto 20 ft: tiles to procper	·				
	profile upto 20ft: tiles to procper profile					l
	upto 20 ft: height as per instructions of the		•			
	Engineer Incharge includes all costs of	·				
	labour material etc complete					ĺ
04	P/S Special type heavy iron gate with 3"x3'	360.00sft:		P.Sft:		
·	x3/8" size angle iron & 12 guage					
	G.I.Sheeti/c 1"x1" latha on both sides i/c	ľ				
-	cost of errection of gates etc complete in					
	all respect.			. [· .	
			<i>:</i>	· [
		TO	TAL RS:-			
L		<u> </u>	<u> </u>			

ASSISTANT ENSTREER
Police & Prison Works Karachi

EXECUTIVE ENGINEER
Police & Prison Works Division Karachi

General Abstract

Composite Schedule Items.

	•		Rs.
- 1		Total	Rs.
% Above	/ Below Premium		Rs
	·		Rs
	· 		· ·
	Total Bid Amount		Rs.
	% Above		

Signature of Contractor / Bidder

Project Director
Police & Prison Works
Hyderabad