This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(ϵ)	Name of Produring Agency	Executive Engineer, Education Works Division Sukkur
(b) ²	Brief Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE DHAKHANO MAIN STOP TALUKA ROHRI. (INTERNAL ELECTRIFICATION)
(c)	Produring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
1017	To the mater () and ()	<u> </u>
(e)	Amount of Bid Security	
.(1).	Period of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/c bid Security)	
(h)	Percentage, if any, to be deducted from bills	8%
(i)	Deadlines for submission of bids along with times	06.01.2015 (1:00 PM)
(J)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquidity Demages	
(111)	Deposit Receipt Date	Amount
(n)	D R No. Date	Amount
(0)	Tender Issued to (Mr. /-M/S)	

DIVISIONAL ACCOUNTS OFFICER ED JCATION WORKS DIVISION SUKKUR EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

Discription and Rate of Items based on Composite Schedule of Rates

AME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE DHAKHANO MAIN STOP TALUKA ROHRL (INTERNAL ELECTRIFICATION)

· · · · · · · · · · · · · · · · · · ·	<u> </u>	,			
Item Q No. Q	uantitics	to be executed at site	Rate	Units	Amount
		PART "A" SCHEDULE ITEMS		<u> </u>	-
15	95	Wiring for light or fait point with 3/.029 PVCinsulated wire in 20mm (3/4) channel patti on surface as required (3/80, 129 P-15).		per point	31850
2	8 3	Wiring for plug point with 37.029 PVC insulated wire in 20mm (3/1") channel patti on partiage as required (3.1.No.130 P. No.15)	7-12	per point	5936
3	2	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/1") channel parti on surface as required. (S.I.No:131 P- No:15)	1590	per point	3180
4	100	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in 300 dia PVC conduit on surface	171	P.Mir	17100
5	50	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.036 (Jmm2) copper conductor in ½7° dia PVC conduit on surface.	200	per Meter	10000
9	99	Providing & Jaying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm2) copper conductor in 1" dia PVC conduit on surface	305	P.Mir	30195
7	35	Providing & fixing one way SP 5thip switch flush type			
8		Providing & fixing two pin 5amp plug & socket	54	P.No	1890
9	14	Providing & fixing three pin 10/15 amp plug & socket flush type	83	P.No	664
10	-10	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63amp SP (TB-58)	151	P.No	2114
11		on prepared board as required	916	P.No	9160
		Providing & fixing circuit breaker 3,5,10,15,20 & 30amp TP (Xz-30NS;NPJ) on prepares boundlas required	5301	Pilia	5301
12.	.—- [']	Progisling & lixing But ofte celling roof with two terminals	72	P.No	648
		Providing & fixing Box's Party in halder c(SA Na.23 ° Ps No.33)	70	P.No	1330
14	9	Providing & fixing Brass Ceiling fan 56" (good quality)	3185	P.No	128665
15	50	Providing & Jaying (MAIN or SUB MAIN) PVC insulated with size 2-7/.052 (10 mm2) copper conductor in FT dia PVC conduit on surface	428	P,N!ir	21/100
		:	TOT	Λi ·.	169433
		PART "B" SCHEDULE HEMS		··········	103433
$\overline{}$		P/F distribution metal board double shatter to accommodate circuit breakers	1407.22		
	Ą	including painting with entired paint and for other attention 100 on surface (S.I.No:18 P- No:13)	1426.33	P.Sit	7132
2	9	P/F milit steel bar fan champ 15.8 mm (5/8")dia suitable for RCC roof (S.I.No:1 (c) P- No:14)	141.01	Fach	1269
3	5	P/F wall bracket light fancy type superior quality including necessary electric connection and fixing on wall or ceiling etc complete.(S.I.No:5 P- No:33)	497,00	Each	2485
3		P/Fenergy sever superior quality including fixing on existing holder etc complete.(S.I.No:6 P- No:33)	497.00	Each	9443
4		P/F AC or DC electric bell 200/250 volt 70MM. (S.I.No:21 P-No:11)	150.70	Each	301
5		P/F flush type electric bell bash button (S.I.No:23 P- No:12)	25.19	Bach	50
6	1	P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and chorcoal etc. inventaking the plat 12" deep by excavation of all type of soil. Earth plat to be	3610.04	Each	3610
7:	9	connected with Nor8/ P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (S.E.Nor2b P- Nor14)	124,30	Bach	1119
		Services and paistic anxiety services (173 - XU, 191)	TOTA	Al.:-	25409
ount To	otal (CGF	₹)	1 47 17		20700
1 "A" 1		1% Above / Balow	fotal Amou	nt	· ————————————————————————————————————
rt "B"		% Above / Below	Total Amou	nt	:
		· ·	Total "A⊁B"		

CONTRACTOR

EXECUTIVE ENGINEER EDUCATION WORKS DIVISION

SUKKUR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency	Executive Engineer, Education Works Division Sukkur
(b)	B ief Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MUHAMMAD SHAMBHANI RD-159 STOP SALEH PAT UC TARAI TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)
(c)	Procuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
(d)	E :timated Cost	
(e)	A nount of Bid Security	
(f)	P∋riod of Bid Validity (Days)	28 Days
(9)	Security Deposit (i/c bid Security)	
(h)	Parcentage, if any, to be deducted from bills	8%
(i)	Disadlines for submission of bids along with times	00.01.2015 (1:00 PM)
(j)	Vanue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquidity Demages	
(m)	Deposit Receipt Date	Amount :
(n)	D.R No. Date	Amount
(o)	Tender Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR

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EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

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Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MUHAMMAD SHAMBHANI RD-159 STOP SALEH PAT UC TARAI TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

No.	Quantities	The state of the s	Rate	Units	Amount
3	· · ·	PART "A" SCHEDULE ITEMS			
	35	Wiring for light or fan point with 3/,029 PVCinsulated wire in 20mm (3/4**) channel patti on surface as required (8.No. 129 P-15).	910	per point	31850
2	8	Wiring for plug point with 37,029 PVC insulated wire in 20mm (3/4") channel patti on surface as required (\$1.No:130 P- No:15)	742	Berapoint -	5936
3	2	Wiring for call bell point with 3/,029 PVC insulated wire in 20mm (3/4") channel patti on surface as required, (S.I.No:131 P- No:15)	1590	per point	3180
4	100	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in %" dia PVC conduit on surface	171	P.Mtr	17100
5	50	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.036 (40:m2) copper conductor in 4.11 dia PVC conduit on surface.	200	per Meter	10000
9 (. 99	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.041 (Onto 2) copper conductor in 1" dia PVC conduit on surface	305	P.Mar	30195
7	35	Providing & fixing one way SP 5amp switch flush type	51	[<u></u>
8	8	Providing & fixing two pin 5amp plug & socket	54	P.No	1890
9	- 14	Providing & fixing three pint 10/15amp plug & socket flush type	83	P.No	664
10	10	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63amp SP (TB-5S)	151	P.No	2114
		on prepared board as required	916	P.No	9160
11	 	Providing & fixing circuit breaker 3.5,10,15,20 & 30amp TP (XS-30NS[NB]) on presured board as equired	5301	P.No	5301
12	9	Providing Refixing Bakelite ceiling rose with two terminals	72	P.No	648
1.3	{19	Providing & fixing Brass Battern holder c(S.I.No;232 P- No;33)	70	P.No	1330
14		Providing & fixing Brass Ceiling fan 56" (good quality)	3185	P.No	28665
15	50	Providing & Jaying (MAIN or SUB MAIN) PVC insulated with size 2-7/,052 (10 mm2) copper conductor in 111 dia PVC conduit on surface	428	P.Mitr	21400
		PART "B" SCHEDULE ITEMS	TOT	AL :-	169433
1	5	P/F distribution metal board double shutter to accommodate circuit breakers	1407.33	13.16	
		including painting with enemal paint and for other simmilar job on surface	1426.33	P.Sú	7132
		(S.LNo;18 P- No;13)		<u> </u>	
2		P/F mild steel bar fan clamp 15.8 mm (5/8°)dia suitable for RCC root (S.L.No:1 (c) P- No:14)	141.01	Bach	1269
3 ,	. 5	P/F wall bracket light fancy type superior quality including necessary electric connection and fixing on wall oc ceiling etc complete.(S.I.No.5 P- No.33)	497.00	Each	2485
3		P/Fenergy sever superior quality including fixing on existing holder etc complete.(S.I.No.6 P- No.33)	497,00	Each	9443
4		P/F AC or DC electric bell 200/250 volt 70MM. (S.I.No:21 P- No:11)	150.70	Each	301
5		P/F flush type electric bell bush button (S.I.No:23 P- No:12)	25,19	Each	50
6	i	P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or	3610.04	Each	3610
		less if water comes out from the ground level with salt and choreoal etc.in/c.making the pit 12"deep by excavation of all type of soil. Earth plat to be			
		conjected with No.8			
7		P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (8.1.No:2b P- No:14)	124,30	Bach	1119
			TOTA	AL :-	25409
ount	Total (CSF	₹) ∃•			
		% Above / Below	Total Amou	nt	
rt "A"				_ _	

CONTRACTOR

EXECUTIVE ENGINEER EDUCATION WORKS DIVISION

SUKKUR

This Cocion should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the bidding Documents.

> (a)	Name of Producing Agency	Éxecutive Engineer, Education Works Division Sukkur
(b)	Bnef Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE ALI GOHAR SHAMBHANI GOLAI STOP NEAR JANUJI POLICE STATION TALUKA SALEH PAT. (INTERNAL ELECTRESCATION)
(c)	Procuring Agency Addronn	Norw Glukeupur Phattak Golfzon Road Sukkur
(d)	Estin ated Cost	
(e)	Amount of Bid Security	! .!:
	Period of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/c bid Security)	·
(h)	Percentage, if any, to be deducted from bills	8%
(i)	Deaclines for submission of bids along with times	00.01.2019 (4:00 PM)
(j)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(1)	Liqui dity Demages	_
(m)	Duposit Receipt Date	Amount
(4)	D.R. No Date	Amount
(0)	Tencer Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR

EXÉCUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

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Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE ALI GOHAR SHAMBHANI GOLAI STOP NEAR JANUJ POLICE STATION TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

Itern	 				
No.	Quantities	The state of the first to be executed at site	Rate	Units	Amounţ
	 .:	PART "A" SCHEDULE ITEMS			· · · · · · · · · · · · · · · · · · ·
\$	35	Wiring for light or fan point with 37.029 PVCinsulated wire in 20mm (3/4")	910	per point	31060
2	8	Channel patti on surface as required (S.No. 129 P-15). Wiring the plan point with 27 020 P/C.			31850
-	"	Wiring for plug point with 3/.029 PVC insulated wire in 20mm (3/4") channel patti on surface as required (S.I.No:130 P- No:15)	742	per point	5936
3	2	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4")	1500	 	3730
_		channel patti on surface as required. (S.I.No:131 P- No:15)	1590	per point	3180
→	100	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/,029	171	-	
	i	copper conductor in 323 dia PVC conduit on surface	171	P.Mir	17100
5	50	Providing & Bying (MAIN or SIJB MAIN) PVC insulated with size 2-77.036	290	per Mercy	 -
	· ·	Chamb's deposit continues in the dist MC constained surface.		1,	10000
9	57	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.044	305	P.Mir	3
		16mm24 ropeer conductor in 11 dia PVC conduit on surface		.]	30195
7 8	15	Providing & fixing one way SP Jamp switch thick type	54	15,750	1890
 F)		Providing & fixing two pine samp play & sacler	NA	i* List	titel
	3 <u> </u>	Providing & Jixing three pin 10 15 amp plug & socket flush type	151	P.No	2114
10	. IO	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63an; SP (TB-58)	916	P.No	9160
11 .		on prepared board as required		. <u>.</u> _	7100
'' '		Providing & fixing circuit breaker 3,5,10,15,20 & 30amp TP (XS-30NS[NBD) on prepared board as required	5301	P.No	5301
12	- 	Providing & lixing Bakefite eciling rose with two terminals		- -	
13	7 19	Providing & fixing Brass Battern holder c(S.I.No:232 P- No:33)	72 70	P.No	6-18
14	9	Providing & fixing Brass Ceiling fan 56" (good quality)	3185	P.No	1330
15	. 50)	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.052	428	P.No P.Mir	28665
		(10 mm/2) copper conductor in 11 dia PVC conduit on surface	4.50	Lavia	21400
		i	TOT	AL:-	169433
¥		PART "B" SCHEDULE ITEMS	101		103433
1		P/F distribution metal board double shutter to accommodate circuit breakers	1426.33	P.SA	2120
Ť		including painting with enemel paint and for other simmilar job on surface	192000	1,511	7132
		(S.I.No;18 P- No;13)			
2		P/F mild steel bar fan clamp 15.8 mm (5/8")dia suitable for RCC rool	141,01	Lach	1269
		(<u>S.L.No.</u> 1 (c) P- No.14)		1	12117
3	3	P/F wail bracket light faircy type superior quality including necessary electric	497.00	Each	2485
200		connection and fixing on wall or ceiling etc complete.(S.I.No:5 P- No:33)			
				!	•
3	10	P/Fenergy sever superior quality including fixing on existing holder etc	497,00	Fach	9443
		complete.(8.1.No;6 P- No;33)			
4 1		P/F AC or DC electric bell 200/250 volt 70MM. (S.I.No:21 P- No:11) v	150,70	Fach	301
5		P/P flush type electric bell bush batton (S.I.Not23 P- Not12)	25.19	Ench	50
6	l	P/F carthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or	3610,04	Each	3610
		less if water comes out from the ground level with salt and chorcoal			
		cte, in/e, making the jot 1.1" deep by exercation of all type of soil. Furth plat to be			
\cdot_{τ}		connected with parts			
′		P/F A.C ceiling fan regulator on metal board recessed in the walls column and	124,30	Each	1119
1		covered with plastic sheet (S.I.No;2h P- No;14)	TOT	<u> </u>	05100
าดแก่t	Total (CSF	L	TOTA	AL.:-	25409
rt "A"		% Above / Below	Fotal Amou	ınt	
rt "B"		% Above / Below	Fotal Amou	int	
			, otal Alliou		
		1 ,	יים בעיו ומינטי		
			Րotal "A+B" -		

EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION
SUKKUR

CONTRACTOR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency		Executive Engineer, Education Works Division Sukkur
(b)	Br ef Discription of Works	: _1	CONSTRUCTION OF DISPENSARY AT VILLAGE WAROO BHUMBHRO TALUKA SALEH PAT (INTERNAL ELECTRIFICATION)
(c)	Procuring Agency Address		Near Shikarpur Phatak Golimar Road Sukkur
(d)	Estimated Cost		<u> </u>
· (e)	Amount of Bid Security		
(f)	Period of Bid Validity (Days)		28 Days
: - -(g)	Security Deposit (i/c bid Secu	rity)	
(b)	Po centage, if any, to be dedu	cted from wills	8%
(1)	is to adding to another sign of its set	ich, along with lunes	06.04.2015 (1.00.PM)
(j)	Менно, Tiche and Date of Rati	पुरस्तांक्ष	06.61.2615 (2.06.PM)
(k)	The e for completion from writt	en order of commences	12 Months
(L)	Liquidity Demages	,	
(n1)	Deposit Receipt		Amount
(n)	D.F. No.	Dato	Aniount
(b)	For der Issued to (Mr. 7 M/S)		. ;
	$\gamma = \gamma - \gamma$	<i>:</i>	D

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR

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EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION
SUKKUR

15

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPLASARY AT VILLAGE WAROO BRUMBERO TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

		<u> </u>		<u> </u>	
Item No.	Quantities	<u> </u>	Rate	Units	Amount
·· ·		PART "A" SCHEOULETTEMS			
()	15	Wiring for light or lan point with 3/029 PVC insulated wire in 20mm (3/17)	940	tan bojut	11850
_		channel patti on suglave as required (3.1b), 129 (1.15).	!		11 mars
2	8	Wiring for plug point with 37.029 PVC invalided wire in 20mm (3/4") channel	742	Her houg _t	3936
	*	patti on surface as required (S.I.No:130 P-No:15)	* 613/4		
3	2	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4°)	1590	per point	3180
		channel patti on surface as required. (S.I.No:131 P- No:15)	171		
-	11117	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.029	171	P.Mur	17100
!		copper conductor in 1.23 dia PVC conduit on surface	200	per Meter	
5	50	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.036	2000	Derivacie	10000
!		(-hami?) copper conductor in 'Z'' dia PVC conduit on surface.	205		
9	99	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044	305	P.Mtr	30195
!	. 	(6mm2) copper conductor in 1° dia PVC conduit on surface	5.1	P.No	1890
7	3.5	Providing & fixing one way SP 5amp switch flush type			664
8		Providing & fixing two pin 5amp plug & socket	83	P.No	
9		Providing & fixing three pit 10/15amp plug & socket flush type	151	P.No	2114
10	10	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63amp SP (TB-58)	916	P.No	9160
	ļ	on prepared board as required	5301	In Africa	
] }		Providing & fixing circuit breaker 3,5,10,15,20 & 30amp TP (XS-20NS[NB])	5301	P.No	5301
		on prepared board as required	72	P.No	648
12	9	Providing & fixing Bakelite ceiling rose with two terminals	70	P.No	1330
13.5	19 .	Providing & fixing Brass Battern Lolder e(S.I.No:232 P- No:33)			28665
154		Providing & fixing Brass Colling fan 56" (good quality)	3185	P.No	20003
15	50	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.052	428	P.Mtr	21400
	<u> </u>	(10 mm2) copper conductor in 1" dia PVC conduit on surface		<u> </u>	169433
-:		1	TOTA	VF :-	109433
		PART "B" SCHEDULE ITEMS	1127.33	T. nen	7132
Ī	5	P/F distribution metal board double shutter to accommodate circuit breakers	1426.33	P.Sû	/152
	Ì	including painting with enemel paint and for other simmilar job on surface		1	
	l <u></u> _	(S.I.No;18 P- No;13)		 	1360
2	9	P/F mild steel bar fan clamp 15.8 mm (5/8")dia suitable for RCC roof	141.01	Each	1269
		(STNorT (e) P- Nor14)		 	2.05
3.	5	P/F wall bracket light fancy type superior quality including necessary electric	497.00	Each	2485
* ·		connection and fixing on wall oc ceiling ete complete.(S.I.No:5 P- No:33)		1	
,		Connection and triving			·
. 3	19	P/Fenergy sever superior quality including fixing on existing holder ele-	497.00	Each .	9443
. 3	19	complete.(S.I.No:6 P- No:33)		<u> </u>	
- ;-	2	Complete Journal 1 - 1900/200 B 20MM AS I No. 21 P. Mo. I D.	150.70	Hach	301
1	t r	[1070] A C ass D C absolute from 7007/50 volt / Allythyt. [5.4.80.21 f # 190, c r]	150.10		
		P/F AC or DC electric bell 200/250 volt 70MM. (S.I.No;21 P- No;11)		Each	50
5	2	P/F flush type electric bell bush button (S.I.No:23 P- No:12)	25.19		3610
<u>5</u>		P/F flush type electric bell bush button (8.1.No:23 P- No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or		Each Each	
		P/F flush type electric bell bush hutton (S.I.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and chorcoal	25.19		
		P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be	25.19		
6	2	P/F flush type electric bell bush button (S.I.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and choreoal lete, in/chmaking the pit 12"deep by excavation of all type of soil. Earth plat to be grounded with No:8	25.19 3610.04	Each	3610
6		P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and	25.19		
6	2	P/F flush type electric bell bush button (S.I.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and choreoal lete, in/chmaking the pit 12"deep by excavation of all type of soil. Earth plat to be grounded with No:8	25.19 3610.04 124.30	Each Bach	1119
	2	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and	25.19 3610.04 124.30	Each	3610
7	2	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/climaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C eailing fan regulator on metal board recessed in the walls column and covered with plastic sheet (8.1.No:25 P-No:14)	25.19 3610.04 124.30	Each Bach	1119
- 	2	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/climaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C eailing fan regulator on metal board recessed in the walls column and covered with plastic sheet (8.1.No:25 P-No:14)	25.19 3610.04 124.30	Each Bach	1119
6 7 Amou:	2 1 9	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and reovered with plastic sheet (8.i.No:25 P-No:14)	25.19 3610.04 124.30	liach Itach	1119
6 	2 1 9	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and govered with plastic sheel (8.i.No:2b P-No:14)	25.19 3610.04 124.30 TOT	liach Itach	1119
6 7 Amou: Part "A	2 1 9 int Total (CS	P/F flush type electric bell bush button (S.I.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chmaking the pit 12" deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C eciling fan regulator on metal board recessed in the walls column and govered with plastic sheet (S.i.No:2b P-No:14) SR) % Above / Below	25.19 3610.04 124.30 TOT	Hach Heich AL:-	1119
6 7 Amou: Part "A	2 1 9 int Total (CS	P/F flush type electric bell bush button (S.I.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and choreoal lete, in/chinaking the pit 12"deep by excavation of all type of soil, Earth plat to be connected with No:8 P/F A.C eeiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (S.i.No:2b P-No:14) SR) % Above / Below	25.19 3610.04 124.30 TOT	Hach Heich AL:-	1119
6 7 Amou: Part "A	2 1 9 int Total (CS	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (8.1.No:2b P-No:14) SR) % Above / Below % Above / Below	25.19 3610.04 124.30 TOT Total Amo	Fach Fach AL :-	1119
6 7 Amou: Part "A	2 1 9 int Total (CS	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (8.1.No:2b P-No:14) SR) % Above / Below % Above / Below	25.19 3610.04 124.30 TOT	Fach Fach AL :-	1119
7	2 1 9 int Total (CS	P/F flush type electric bell bush button (8.1.No:23 P-No:12) P/F earthing set with 2x2x1/4" cooper plate burried in ground at a depth of 12" or less if water comes out from the ground level with salt and chorcoal lete, in/chnaking the pit 12"deep by excavation of all type of soil. Earth plat to be connected with No:8 P/F A.C ceiling fan regulator on metal board recessed in the walls column and covered with plastic sheet (8.1.No:2b P-No:14) SR) % Above / Below % Above / Below	25.19 3610.04 124.30 TOT Total Amo Total Anio	Fach Fach AL :-	3610 1119 25409

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EXECUTIVE UNGINEER **FDUCATION WORKS DIVISION**

SUKKUR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before Pastraphic of the Blotting Decements.

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is is	Briel Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MUHAMMAD SHAMBHANI RD-159 STOP SALEH PAT UC TARAI TALUKA SALETI PAT. (INTERNAL ELECTRIFICATION)
(c)	Propuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
-(d)	Est-mated Cost	
(e)	Amount of Bid Security	
(f)	Period of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/e bid Security)	
(11)	ுள் வெண்டும், il வார், to ha destructed firem bills	! !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
(i) ·	Deadlines for submission of bids along with times	06,01,2015 (1:00 PM)
(j)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for domptetion from written order of commences	12 Months
`(L)	Licuidity Demages	<u>-</u>
(m)	Doposit Receipt Date	Amount
(n)	D.R No Date	Amount
(0)	Tender Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER ED JCATION WORKS DIVISION SUKKUR EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

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BILL OF OHANTITIES

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MUHAMMAD SHAMBHANI RD-159 STOP SALER PAT UC TARAI TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

Item No.	Quantities	a apprishment of well to be executed at 216	Rate	Units	Amount
٠٠٠٠	7.	PART "A" SCHEDULF ITEMS	·—·		<u> </u>
7	3.5	Wiring for light or fan point with 3/,029 PVCinsulated wire in 20mm (3/11)	910	per point	
2]	channel patti on surface as required. (8.No. 129 P-15).			31850
4	8	Wiring for plug point with 3/.029 PVC insulated wire in 20mm (3/4") channel	742	per point	
		patti on surface as required (S.I.No;130 P-No;15)			5936
3	2	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4")	1590	per point	
		channel patti on surface as required. (S.I.No.131 P- No.15)			3180
-1	1300	Providing & Jaying (MAIN or SUB MAIN) PVC insulated with size 2-7/,029	171	P.Mic	
		copper conductor in "%" dia PVC conduit ou surface			17100
5	50	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.036	200	per/Meter	
		(4mm2) copper conductor in ¼" dia PVC conduit on surface.		100.0000	10000
9 -	99 :	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044	305	P.Mtr	
	<u> </u>	(6mm2) copper conductor in 1" dia PVC conduit on surface	3,03	1	30195
7	35	Providing & fixing one way SP 5amp switch flush type	54	P.No	1900
8	8	Providing & fixing two pin 5amp plug & socket	83		1890
9	14	Providing & fixing three pin 10/15amp plug & socket the h type		P.No	664
10	10	Providing & fixing circuit breaker 6,10,15,20, 30,40,50 & 63mp SP (TB-58)	<u>151</u>	L'No	2114
1		on prepried board to required	916	P.No	9160
11		Providing & fixing circuit breaker 3,5,10,15,20 & 30amp TP (XS-30NS[NB])		·[]	· · · · · · · · · · · · · · · · · · ·
		on prepared board as required	5301	P.No	5301
12	9	Providing & fixing Bakelite ceiling rose with two terminals		<u> </u>	
13.	19	Providing & fixing Brass Battern holder c(S.I.No:232 P- No:33)	72	P.No	648
14	9	Providing & Twing Drass Pattern moder c(5.1.N0;232 P- N0;33)	70	P.No	1330
15	50	Providing & fixing Brass Ceiling fan 56'' (good quality)	3185	P.No	28665
''	20	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.052	428	P.Mtr	21400
		(10 mm2) copper emploctor in 17 3/a PVC conduit on surface			21700
		PART "B" SCHEDULE ITEMS	тот.	ΛL :-	169433
1	5	P/F distribution metal board double shutter to accommodate circuit breakers	1426.33	P.Sii	7132
. [including painting with enemel paint and for other simultar job on surface	1420.55	17.311	/132
		(S.I.No;18 P-No;13)			
2		P/F mild steel bar fan clamp 15.8 mm (5/8")dia suitable for RCC roof	141.01	 	10.60
-	,	(S.I.No;1 (c) P- No;14)	141.01	Each	1269
3	5			├	
,		P/F wall bracket fight fancy type superior quality including necessary electric	497.00	Bach	2485
,		connection and fixing on wall oc ceiling etc complete.(S.I.No:5 P- No:33)		!	
		VIII.			
3	19 .	P/Fenergy sever superior quality including fixing on existing holder etc	497.00	Each	9443
		complete.(8.1.No:6 P- No:33)			
4	2	P/F AC or DC electric bell 200/250 volt 70MM. (S.I.No:21 P- No:11)	150.70	Each	301
5'	2	P/F flush type electric bell bush button (S.LNo;23 P-No;12)	25.19	Each	50
-6	1	P/F earthing set with 2x2x1/4" cooper plate burried in groud at a depth of 12" or	3610.04	Each	3610
/		less if water comes out from the ground level with salt and chorcoal			20.0
Ì		cec,in/c,making the pit 12"deep by excavation of all type of soil. Earth plat to be			
		connected with No:8			
7		P/F A.C ceiling fan regulator on metal board recessed in the walls column and	124.30	Each	1119
		covered with plastic sheet (S.J.No;2b P- No;14)	i ~ 1.50	134011	1147
			TOT	<u> </u>	05400
nount	Total (COI		TOTA	<u> </u>	25409
ngurit	Total (CSF				
art "A"		% Above / Below	otal Amou	nt :	
irt "B"		% Above / Beiow	atal A		
2		WAY WOAR & DEIDM	otal Amou	iii	
		· -			
		'	otal "A+B"		
				~	
			17	24 -	. #

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SUKKUR





Karachi, dated the

June, 2013,

NOTIFICATION

Viet 460 0 No. E&A(W&S)3-9/91/2013; With the approval of competent authority, a Procurement Committee Absolution of With the following composition, in terms of Rule-7 of Sindh Public Procurement Rules-2010, is hereby Constituted for procurement of "Goods & Works" in the office of Executive Engineer, Education Works Light the early Division, Sukkur, excluding procurement involving foreign exchange with the following composition:-

> Executive Engineer. Education Works Division, Sakkur

Chairman

Assistant Engineer,

Sukkur.

Member

Public Health Engineering Sub-Division, Sukkur

Assistant Engineer. Education Works Sub-Division.

Member

The Functions & Responsibilities of the Committee, in term of Rule-8 of SPPR-2010, shall be as under:

Proporting of bidding documents.

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

Preparing Evaluation report as provided in Rule-45; c)

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

Perform any other function ancillary and incidental to the above.

&A(W&S)3-9/91-2013

applied language of the con-

QAZI SHAHID PERVEZ SECRETARY TO GOVE, OF SINDIE

Karachi dated the June, 2013.

A copy is forwarded for information to:-

1. The Accountant General, Sindh, Karachi.

2. The Secretary to Govta of Sindh, Public Health Engineering Department, Karachi.

3. The Managing Director, SPPRA, Karachi.

The Chief Engineer (Buildings), Sukkur.
 The Superintending Engineer, Previncial Buildings Circle, Sukkur.

The Deputy Secretary (Tech) Works &Services Department.

7. The Deputy Secretary (Admin) Works & Services Department.8. The Deputy Director, PM&E Cell, W&SD.

9. PS to Secretary Works & Services Department.

10. PA to Additional Secretary (Tech), Works & Services Department.

1. The Chairman / members of the Committee.

12. Notification file.

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency	Executive Engineer, Education Works Division Sukkur
(b)	Brief Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MURAD AT KALMI QURAN STOP SALEH PAT ROAD UC LAL JURIO STOP 212 TALUKA SALEH PAT.
(c)	Procuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
(d)	Estimated Cost	
(e)	Amount of Bid Security	
(f)	Period of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/c bid Security)	
(h)	Percentage, if any, to be deducted from bills	8%
(i)	Deadlines for submission of bids along with times	06.01.2015 (1:00 PM)
(j)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquidity Demages	
(m)	Depos t Receipt Date	Amount
(n)	D.R No Date	Amount
(o)	Tende: Issued to (Mr. / M/S)	·

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MURAD AT KALMI QURAN STOP SALEH PAT ROAD UC LAL JURIO STOP 212 TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

Item No.	Quantities	Description of item to be executed at site	Rate	Units	Amount
		PART "A" SCHEDULE ITEMS		24 B B #	
1 ``	·	Excavtion in foundation of Building Bridges and other structures not	3,176.25	%0Cft	8,928
2	·	Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)	9,416.28	%Cft	111,112
3		Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	11,948.36	%Cft	331,567
5	851	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds:lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe bams columns rafts lintels and other structural members laid in situ or pre cost laid in position complete in all respects. (I)Ratio (1:2:4) 90 Lbs cement 2 Cft. sand 4 Cft . shingle 1/8" to 1/4" guage.(C.S.I No:6)	337.00	P.Cft	286,787
6	37.991	A (1) P.17). Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 B P.17).	5,001.70	P.Cwt	190,020
В	3.799	Fabrication of Mild steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 A P.17).	4820.20	P.Cwt	18,312
6	1,874	Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	1,512.50	%0Cft	2,834
7	997	Filling watering and raming earth under floor with new earth excavated from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	3,630.00	%0Cft	3,619
8	997	Extra lead three miles	579.41	%Cft	5,777
9	2,121	Pacca brick work in ground floor in cement sand mortor ratio: (C.S.I No: 5 (e) Page No: 21)	12,674.36	%Cft	268,823
10		Pacca brick work other then building including stricking of joints up to feet height (C.S.I.No: 7 (e) Page No: 22)		%Cft	97,662
11		Cement plaster upto 20' height 1/2" thick rario 1:6 (C.S.I No: 13 (b)Page		%Sft	152,432
12	i i	Cement plaster upto 20' height 3/8" thick rario 1:4 (C.S.I No: 11 (a) Page		%Sft	151,805
13		Cement pointing strucking of joints of walls ratio 1:2 (C.S.I No: 19 (a)	<u> </u>	%Sft	43,438
14		Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ration 1:6 and reparing the jambs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I.No:29, P.93).		P.Rft	43,033
15	212	Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for windows using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ratio 1:6 and reparing the janbs. Cost also i/c all carrage tools and plants used in		P.Rft	50,986
16	152	making and fixing (C.S.I No:28 P.93). Suppling and fixing in position iron steel grill of 3/4"x 1/4" size flate iron of approved design I/c painting three coats etccomplete weightg no less than 3.7 lbs of finshed grill (C.S.I No:26 P.93).	180.50	P.Sft	27,436
17	42	First class deodar wood wrought joinery in doors and windos etched insettion to in chweakts holds fasts hings iron tower bolts chowks cleats	?1 .	P.Sft	382,84
	. ,	handles and cards with hooks etc Deodar paneled or paned are full glazed 1/3/4"only shutter (C.S.I No:7 (b) P.58).	<u> </u>		<u> </u>

Item	O			T	 .
No.	Quantities		Rate	Units	Amount
19	<u> </u>	Providing and lying 2" thick topping cement concrete 1:2:4. Including surface finishing dividing into panels(C.S.I No:16 (c) P-42).]	%Sft	52,244
	190	curing complete including screening complete and washing of stone agreegate without shuttring Ratio: 1:2:4. (C.S.I No. 5 (f) Page No:16)		%Cft	27,416
20	2,164	one part of white cement to two parts of marble chips of required shade and size and of approved pigment in the ratio of 1: 12 of cement used in topping including rubbing and polishing etc. complete.		%Sft	266,529
21	75	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4: thick cement mortor 1:2 complete (C.S.I No:24 P-43).	27,678.86	%Sft	20,759
22	300	White glazed tile 14" thick dado jointed in white cement and laid over 1:2 cement sand mortor 3/4 " thick including finishing (C.S.I No:37 P-45).	28,253.61	%Sft	84,761
23		Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8"and 3/4" square bars 4" centre to centre with locking arrangement. (C.S.I No:24 P-92)	726.72	P.Sft	50,870
24		P/F Fixing paving blocks flooring having size of 197x97x80 (mm) of city / guddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete (C.S.I No. 74 P-50).	248.17	P.Sft	99,268
25		S/F Girder at Site of Work	3,850.00	P.Cwt	108,073
26 27		S/F T.Iron at Site of Work	3,575.00	P.Cwt	98,663
28		Errection rooled steel beam or old rails in roof etc errection and fixing in position (C.SI No:6 P-91).	186.34	P.Cwt	10,373
		1st class tiles roofing consisting of 4"earth and 1" mud plaster with leeping over 1/2"thick cement plaster 1:6 with 34 lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x1"1/4 tiles laid in 1"6 cement mortor icluding 1:2 cement pointing under neath of tiles complete including curing eto (C.S.I No:1 P.33).	11,443.10	%Sft	148,417
25		White wash three coats (C.S.I No:26 (c) P-54).	829.95	%Sft	11,752
26		Primary coat of chalk under destember (C.S.I No:23 P-54).	442.75	%Sft	30,585
27		Destember three coats (C.S.I No:24 (c) P-54). Colour washing two coats (C.S.I No:25 (b) P-54).	1,079.65	%Sft	74,582
29	914	Painting new surface, and paiting of doors and windows any type (i/c edges) 3 coats (C.S.I No:4 (c) P-76).	859.90 2,116.41	%Sft %Sft	29,013 19,344
30	1,491	Painting guard bars gats iron bars grating rating including standard braces etc and smiller open work three coat (C.S.I No:4 (d) (ii) P-70).	1,270.83	%Sft	18,948
		PART "R" SCHEDUI E ITEMS	TOTA	L:-	3,329,012
1	2	PART "B" SCHEDULE ITEMS Providing & fixing squating type white glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1)	4802.60	Each	9,605
2	2	Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3).	4253.70	Each	8,507
3	2	Add: extra labour for providing and fixing of earthen wire padestle whiute or colored glass standared pattern (S.I No:9 P-No:3).	938.47	Each	1,877
4	4	P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection (S.I No:23 P-No:6).	447.15	Each	1,789
5	2	P/F 6" x 4" c.c gully trap with 4" dia out let compite with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.l caning 6" x 6" and c.l cover and frame 12" x 12" in side etc complete (S.I No:1(a-i) P-No:21).	1193.17	Each	2,386

Item No.	Quantities	Description of item to be executed at site	Rate	Units	Amount
6		RCC pipe with colar class "B" and didding the traches to the required depth an fixing in positin I/c cutting fitting and jointing with max phalt			 .
		composition and cemen mortor 1:1 and testing with water presure to head of 4 Ft aboe the top of the heigh			
	50	4"dia	440 ==		
	100	6"dia	146.57	P.Rft	7,329
7	2	Providing & fixing 6" x 2" or 6" x 3" C.I floor trap of the approved selt	199.25 2042.43	P.Rft P.Rft	19,925
		cleaning design with a C.I scrrewed down gratting with or without a vent	2042.43	F.KIL	4,085
		arm complete with & I/c making requisite number of holes in walls, plinth	!		
1		& floor for Pipe connections & making good cement concrete 1:2:4. (S.I.		l i	
		No 20 Page No.3).			
8		Providing G.I Pipes, specials, and clamps etc, including fixing cutting &			<u>-</u>
i		fitting complete with and I/c the cost of breaking thorugh walls and roof,			
ľ		making good etc. painting two coats after cleaning the Pipe etc. with		l f	
		white zink paint with pigment to match the colour5 of the building and			
		testing with water to a pressure head of 200 feet and handling. (SI No. 1		İ	
-	100	Page No.12) 1/2"dia			
ii	50	3/4"dia	73.21	P.Rft	7,321
iii	50	1"dia	95.79	P.Rft	4,790
9		Add : Extra labor for concealed G.I pipe and Fitting i/c making recess in	128.55	P.Rft	6,428
	400	the wall for pipe and making good in Cement motor etc Complete			
		1/2" dia	7.82	P.Rft	782
-10		3/4" dia	8.45	P.Rft	423
10		Providing and fixing full way gun metal values with wheels threaded or			
		flanged ends with rubber washing (b) standared pattern (Note standared			
		Manufacture by M/S Anwar Mechnical works (S.I No:4 (b) P-No:17).		· •	
	2	1/2"dia	161.92	Each	324
		3/4 dia	227.92	Each	456
11		S/F concelled stop cock of superior quality with crystal head head 1/2" dia (S.I No:11 (b) P-No:18).	478.28	Each	1,435
12		S/F long bib cock of crystal head with c.p hcad1/2" dia (6.I No:13 (b)	1109.46	Each	6,637
		P-No:19).	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0,007
13		S./F wash been mixture of superior quality with c.p head 1/2" dia with	2882.00	Each	8,646
		crystal head (S.I No:16 (b) P-No:15).			0,010
14	3	S/F Swan type Pillars Cock of supreior quality with arvstal Head.	795.30	Each	2,386
15		Supplying & fixing Bath room accessories set (7 pieces I/c towel rod,	8122.40	Each	8,122
		brush hloder, soap tray, shelf of approved quality and design etc		1	ŕ
•		complete. (Si No: 22 P-No:19)	·		
16		P/F handle values (China) (S.I No:7 P-No:14).			
ii		3/4" dia	271.92	Each	544
iii	 +	1" dia	365.42	Each	731
17		Supplying & fixing fibre glass tank of approved quality and design and			
		wall thicness as specified I/c cost of nutes, bolts and fixing in plateform			
		of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let &			
		over flow pipes etc. complete.			
A 10		250 Gallons	21989.61	Each	21,990
18		P/F piston pump set 1 H.P single phase 220 valts with 1/1/4" x 1/1/4" suction and delivery (Local made) (Electric)	16500.00	Each	16,500

 Amount Total (CSR)

 Part "A"
 % Above / Below ______
 Total Amount _____

 Part "B"
 % Above / Below ______
 Total Amount _____

Total "A+B"

CONTRACTOR

EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency	Executive Engineer, Education Works Division Sukkur
(b)	Brief Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE DHAKHANO MAIN STOP TALUKA ROHRI.
(c)	Procuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
(d)	Estimated Cost	
(e)	Amount of Bid Security	
(f)	Period of Bid Validity (Days)	28 Days
(g)	Secur ty Deposit (i/c bid Security)	
(h)	Percentage, if any, to be deducted from bills	8%
(i)	Deadl nes for submission of bids along with times	06.01.2015 (1:00 PM)
(j)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquidity Demages	
(m)	Deposit Receipt Date	Amount
(n)	D.R No Date	Amount
(0)	Tender Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE DHAKHANO MAIN STOP TALUKA ROHRI. (INTERNAL ELECTRIFICATION)

Item No.	Quantities	Description of item to be executed at site	Rate	Units	Amount
		PART "A" SCHEDULE ITEMS		<u> </u>	<u>. </u>
1		Excavtion in foundation of Building Bridges and other structures including dagbelling dressing, refilling around structrure with excavated earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I No:18 (b)P.4)		%0Cft	8,928
2		Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)		%Cft	111,112
3		Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	11,948.36	%Cft	331,567
5	851	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds:lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe barns columns rafts lintels and other structural members laid in situ or pre cost laid in position complete in all respects. (I)Ratio (1:2:4) 90 Lbs cement 2 Cft. sand 4 Cft . shingle 1/8" to 1/4" guage.(C.S.I No:6 A (1) P.17).	337.00	P.Cft	286,787
6	37.991	Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 B P.17).	5,001.70	P.Cwt	190,020
В	3.799	Fabrication of Mild steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 A P.17).	4820.20	P.Cwt	18,312
6	1,874	Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	1,512.50	%0Cft	2,834
7	997	Filling watering and raming earth under floor with new earth excavated from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	3,630.00	%0Cft	3,619
8		Extra lead three miles	579.41	%Cft	5,777
9		Pacca brick work in ground floor in cement sand mortor ratio: (C.S.I No: 5 (e) Page No: 21)	12,674.36	%Cft	268,823
10		Pacca brick work other then building including stricking of joints up to feet height (C.S.I No: 7 (e) Page No: 22)	12,346.65	%Cft	97,662
11		Cement plaster upto 20' height 1/2" thick rario 1:6 (C.S.I No: 13 (b)Page No: 52).	2,206.60	%Sft	152,432
12		Cement plaster upto 20' height 3/8" thick rario 1:4 (C.S.I No: 11 (a) Page No: 52).	2,197.52	%Sft	151,805
13		Cement pointing strucking of joints of walls ratio 1:2 (C.S.I No: 19 (a) Page. 53)	1,287	%Sft	43,438
14		Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ration 1:6 and reparing the jambs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:29 P.93).	228.90	P.Rft	43,033
15	212	Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for windows using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ratio 1:6 and reparing the janbs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:28 P.93).	240.50	P.Rft	50,986
16		Suppling and fixing in position iron steel grill of 3/4"x 1/4" size flate iron of approved design I/c painting three coats etccomplete weightg not less than 3.7 lbs of finshed grill (C.S.I No:26 P.93).	180.50	P.Sft	27,436
17	424	First class deodar wood wrought joinery in doors and windos etcfied inosition I/c in chwoakts holds fasts hings iron tower bolts chowks cleats handles and cards with hooks etc Deodar paneled or paned are fully glazed 1/3/4"only shutter (C.S.I No:7 (b) P.58).	902.93	P.Sft	382,842

Item No.	Quantities	Description of item to be executed at site	Rate	Units	Amount
18 **		Providing and lying 2" thick topping cement concrete 1:2:4. Including surface finishing dividing into panels(C.S.I No:16 (c) P-42).		%Sft	52,244
· 19	190	Cement Concrete plain including placing compacting finishing and curing complete including screening complete and washing of stone agreegate without shuttring Ratio: 1:2:4. (C.S.I No. 5 (f) Page No:16)	14,429.25	%Cft	27,416
20		Laying mosaic topping 1/2" thick in pannels of approved any pattern of one part of white cement to two parts of marble chips of required shade and size and of approved pigment in the ratio of 1: 12 of cement used in topping including rubbing and polishing etc. complete.	·	%Sft	266,529
21	75	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4: thick cement mortor 1:2 complete (C.S.I No:24 P-43).	27,678.86	%Sft	20,759
22	300	White glazed tile 14" thick dado jointed in white cement and laid over 1:2 cement sand mortor 3/4 " thick including finishing (C.S.I No:37 P-45).	28,253.61	%Sft	84,761
23		Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8"and 3/4" square bars 4" centre to centre with locking arrangement. (C.S.I No:24 P-92)	726.72	P.Sft	50,870
24		P/F Fixing paving blocks flooring having size of 197x97x80 (mm) of city / guddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete (C.S.I No. 74 P-50).	248.17	P.Sft	99,268
25		S/F Girder at Site of Work	3,850.00	P.Cwt	108,073
26 27	55.669	S/F T.Iron at Site of Work Errection rooled steel beam or old rails in roof etc errection and fixing in position (C.SI No:6 P-91).	3,575.00 186.34	P.Cwt P.Cwt	98,663 10,373
28	1,297	1st class tiles roofing consisting of 4"earth and 1" mud plaster with leeping over 1/2"thick cement plaster 1:6 with 34 lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x1"1/4 tiles laid in 1"6 cement mortor icluding 1:2 cement pointing under neath of tiles complete including curing etc (C.S.I No:1 P.33).	11,443.10	%Sft	148,417
25		White wash three coats (C.S.I No:26 (c) P-54).	829.95	%Sft	11,752
26	6,908	Primary coat of chalk under destember (C.S.I No:23 P-54).	442.75	%Sft	30,585
27		Destember three coats (C.S.I No:24 (c) P-54).	1,079.65	%Sft	74,582
28 29		Colour washing two coats (C.S.I No:25 (b) P-54).	859.90	%Sft	29,013
30	i	Painting new surface, and paiting of doors and windows any type (i/c edges) 3 coats (C.S.I No:4 (c) P-76).	2,116.41	%Sft	19,344
30		Painting guard bars gats iron bars grating railing including standard braces etc and smiller open work three coat (C.S.I No:4 (d) (ii) P-70).	1,270.83	%Sft	18,948
		PART "B" SCHEDULE ITEMS	TOTA	L:-	3,329,012
1	2	Providing & fixing squating type white glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1)	4802.60	Each	9,605
2	2	Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard	4253.70	Each	8,507
3	2	pattern). (S.I No:8 P-No:3). Add: extra labour for providing and fixing of earthen wire padestle	938.47	Each	1,877
4	4	whiute or colored glass standared pattern (S.I No:9 P-No:3) P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection	447.15	Each	1,789
5	2	(S.I.No:23 P-No:6). P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.l caning 6" x 6" and c.l cover and frame 12" x 12" in side etc complete No:1(a-i) P-No:21).	1193.17	Each	2,386

Item No.	Quantities	a second of the	Rate	Units	Amount
6		RCC pipe with colar class "B" and didding the traches to the required		 	 -
		depth an fixing in positin I/c cutting fitting and jointing with max shalt	1	1 1	
•		composition and cemen mortor 1:1 and testing with water presure to	ļ	1 1	
	 -	Ihead of 4 Ft aboe the top of the heigh	Ĺ		
	50	4"dia	146.57	P.Rft	7,32
	100	6"dia	199.25	P.Rft	19,92
7	2	Providing & fixing 6" x 2" or 6" x 3" C.I floor trap of the approved self	2042.43	P.Rft	4,08
		cleaning design with a C.I scrrewed down gratting with or without a vent			,
٠.٩	`	arm complete with & I/c making requisite number of holes in walls, plinth		! !	
٦	İ	& floor for Pipe connections & making good cement concrete 1:2:4. (S.I.		i l	
8		No.: 20 Page No.3).			
]	Providing G.I Pipes, specials, and clamps etc, including fixing cutting &		i I	
	!	fitting complete with and I/c the cost of breaking thorugh walls and roof,			
		making good etc. painting two coats after cleaning the Pipe etc. with			
		white zink paint with pigment to match the colour5 of the building and		!	
		testing with water to a pressure head of 200 feet and handling. (SI No. 1 Page No.12)			
1	100	1/2"dia	70.04		<u> </u>
ii	50	3/4"dia	73.21	P.Rft	7,32
iii	50	1"dia	95.79	P.Rft	4,79
9			128.55	P.Rft	6,42
Ĭ		Add: Extra labor for concealed G.I pipe and Fitting i/c making recess in			
		the wall for pipe and making good in Cement motor etc Complete			
	100	1/2" dia	7.00	D D 0	
	50	3/4" dia	7.82	P.Rft	78
10		Providing and fixing full way gun metal values with wheels threaded or	8.45	P.Rft	42
.					
		flanged ends with rubber washing (b) standared pattern (Note standared			
		Manufacture by M/S Anwar Mechnical works (S.I No:4 (b) P-No:17).			
	2	1/2"dia	161.92	Each	32
	2	3/4 dia	227.92	Each	450
11		S/F concelled stop cock of superior quality with crystal head head 1/2"	478.28	Each	1,43:
		dia (S.I No:11 (b) P-No:18).	770.20	Laur	1,43
12		S/F long bib cock of crystal head with c.p head1/2" dia (S.I No:13 (b)	1109.46	Each	6,65
İ		P-No:19).	1100.40	Ladii	0,05
13		S./F wash been mixture of superior quality with c.p head 1/2" dia with	2882.00	Each	8,640
		crystal head (S.I No:16 (b) P-No:15).	2002.00	Lacir	0,040
14	3	S/F Swan type Pillars Cock of supreior quality with arvstal Head.	795.30	Each	2,386
15	1	Supplying & fixing Bath room accessories set (7 pieces I/c towel rod,	8122.40	Each	8,12
		brush hloder, soap tray, shelf of approved quality and design etc	· · · · · · · · · · · · · · · · · · ·		0,12.
ŀ		complete. (Si No: 22 P-No:19)	i	1	
16		P/F handle values (China) (S.I No:7 P-No:14).			
ii		3/4" dia	271.92	Each	544
iii		1" dia	365.42	Each	73
17	 +	Supplying & fixing fibre glass tank of approved quality and design and	535.72		13.
		wall thicness as specified I/c cost of nutes, bolts and fixing in plateform	ļ		
		of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let &			
		over flow pipes etc. complete.	.	1	
A		250 Gallons	21989.61	Each	21,990
18		P/F piston pump set 1 H.P single phase 220 valts with 1/1/4" x 1/1/4"	16500.00	Each	
.		suction and delivery (Local made) (Electric)	10300.00	Laci	16,500
				<u> </u>	440.00
			TOTA	\L:-	143,035

(2014)		
Part "A"	% Above / Below	Total Amount
Part "B"	% Above / Below	Total Amount

Total "A+B"

CONTRACTOR

EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION
SUKKUR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency	Executive Engineer, Education Works Division Sukkur
(b)	Brief Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE WAROO BHUMBHRO TALUKA SALEH PAT.
(c)	Procuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
(d)	Estin ated Cost	
(e)	Amount of Bid Security	
(f)	Period of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/c bid Security)	
(h)	Percentage, if any, to be deducted from bills	6%
(i)	Deadlines for submission of bids along with times	06.01.2015 (1:00 PM)
(j)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquid ty Demages	·
m)	Deposit Receipt Date	Amount
(n)	D.R No Date	Amount
(o)	Tender Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR EDUCATION WORKS DIVISION SUKKUR

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE WAROO BHUMBHRO TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

Item	Quantities	Description of item to be executed at site	Rate	Units	Amount
No.		PART "A" SCHEDULE ITEMS	rate	Units	Amount
1	2.811	Excavtion in foundation of Building Bridges and other structures	3,176.25	%0Cft	9.020
Ì	j .	including dagbelling dressing, refilling around structrure with excavated	3,170.23	/80CIL	8,928
		earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I	:		
		No:18 (b)P.4)			
2	1,180	Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8	9,416.28	%Cft	111,112
3	2 775	(C.S.I No: 4 (b) Page No:15)	44.545.55		
3	2,775	Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	11,948.36	%Cft	331,567
5	851	Reinforced cement concrete work including all labour and material	337.00	P.Cft	286,787
-		except the cost of steel reinforcement and its labour for bending and	337.00	F.OIL	200,707
	٠ .	binding which will be paid sepretely this rate also includes all kinds of			
		forms moulds:lifting shuttering curing rending and finishing the exposed			
		surface (including screening and washing of shingle) (a) RC work in			
		slabe bams columns rafts lintels and other structural members laid in	İ		
		situ or pre cost laid in position complete in all respects. (I)Ratio (1:2:4)	ĺ		
	i	90 Lbs cement 2 Cft. sand 4 Cft . shingle 1/8" to 1/4" guage.(C.S.I No:6 A (1) P.17).			
6	37.991	Fabrication of Tor steel reinforecement for cement concrete including	5,001.70	P.Cwt	190,020
	• • • • • • • • • • • • • • • • • • • •	cutting bending and laying in position making joints and fastings	5,001.70	1 .OWL	170,020
		including cost of binding wire also includes removal of rust from bars			
		(C.S.I No:8 B P.17).			
В	3.799	Fabrication of Mild steel reinforecement for cement concrete including	4820.20	P.Cwt	18,312
		cutting bending and laying in position making joints and fastings			
		including cost of binding wire also includes removal of rust from bars			
6	1 974	(C.S.I No:8 A P.17).	4 512 50	0/008	0.024
U	1,074	Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	1,512.50	%0Cft	2,834
7	997	Filling watering and raming earth under floor with new earth excavated	3,630.00	%0Cft	3,619
		from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	0,000.00	/000A	5,017
		, , , , , , , , , , , , , , , , , , , ,			
8		Extra lead three miles	579.41	%Cft	5,777
9	2,121	Pacca brick work in ground floor in cement sand mortor ratio: (C.S.I No:	12,674.36	%Cft	268,823
10	704	5 (e) Page No: 21)	40.040.05	8/ 00	0= ((0
10	791	Pacca brick work other then building including stricking of joints up to feet height (C.S.I No: 7 (e) Page No: 22)	12,346.65	%Cft	97,662
11	8 908	Cement plaster upto 20' height 1/2" thick rario 1:6 (C.S.I No: 13 (b)Page	2,206.60	%Sft	152,432
''	0,500	No: 52).	2,200.00	703R	132,432
12	6,908	Cement plaster upto 20' height 3/8" thick rario 1:4 (C.S.I No: 11 (a) Page	2,197.52	%Sft	151,805
	-,	No: 52).	_,		101,000
13	3,374	Cement pointing strucking of joints of walls ratio 1:2 (C.S.I No: 19 (a)	1,287	%Sft	43,438
		Page. 53)			
14	188	Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door	228.90	P.Rft	43,033
		using 20 guage G.I sheet i/c welded hinges and fixing at site with			
		necessary hols fast filling with cement sand slurry of ration 1:6 and			
		reparing the jambs. Cost also i/c all carrage tools and plants used in		1	
15	212	making and fixing (C.S.I No:29 P.93). Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for	240.50	P.Rft	50.094
``	212	windows using 20 guage G.I sheet i/c welded hinges and fixing at site	240.50	F.M.	50,986
		with necessary hols fast filling with cement sand slurry of ratio 1:6 and			
-		reparing the janbs. Cost also i/c all carrage tools and plants used in			
	_	making and fixing (C.S.I No:28 P.93).			
16	152	Suppling and fixing in position iron steel grill of 3/4"x 1/4" size flate iron	180.50	P.Sft	27,436
- 1		of approved design I/c painting three coats etccomplete weightg not			
		less than 3.7 lbs of finshed grill (C.S.I No:26 P.93).	000 55	- D 00	#a= a :=
17	424	First class deodar wood wrought joinery in doors and windos etcfied	902.93	P.Sft	382,842
ł		inosition I/c in chwoakts holds tasts hings iron tower bolts chowks cleats handles and cards with hooks etc Deodar paneled or paned are fully		1	
		glazed 1/3/4"only shutter (C.S.I No:7 (b) P.58).			
		Igiazos nora only stituto (o.o.i ito.) (b) 1 .oo).	L		

Item	T			 ,	·
Nò.	Quantities		Rate	Units	Amount
18	1,595	surface finishing dividing into panels(C.S.I No:16 (c) P-42)		%Sft	52,244
19		Cement Concrete plain including placing compacting finishing and curing complete including screening complete and washing of stone agreegate without shuttring Ratio: 1:2:4. (C.S.I No. 5 (f) Page No:16)		%Cft	27,416
20	2,164	Laying mosaic topping 1/2" thick in pannels of approved any pattern of one part of white cement to two parts of marble chips of required shade and size and of approved pigment in the ratio of 1: 12 of cement used in topping including rubbing and polishing etc. complete.		%Sft	266,529
21	75	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4: thick cement mortor 1:2 complete (C.S.I No:24 P-43).	27,678.86	%Sft	20,759
22	300	White glazed tile 14" thick dado jointed in white cement and laid over 1:2 cement sand mortor 3/4 " thick including finishing (C.S.I No:37 P-45).	28,253.61	%Sft	84,761
23		Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8"and 3/4" square bars 4" centre to centre with locking arrangement. (C.S.I No:24 P-92)	726.72	P.Sft	50,870
24	400	P/F Fixing paving blocks flooring having size of 197x97x80 (mm) of city / guddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete (C.S.I No. 74 P-50).	248.17	P.Sft	99,268
25		S/F Girder at Site of Work	3,850.00	P.Cwt	108,073
26 27		S/F T.Iron at Site of Work	3,575.00	P.Cwt	98,663
28		Errection rooled steel beam or old rails in roof etc errection and fixing in position (C.SI No:6 P-91).	186.34	P.Cwt	10,373
		1st class tiles roofing consisting of 4"earth and 1" mud plaster with leeping over 1/2"thick cement plaster 1:6 with 34 lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x1"1/4 tiles laid in 1"6 cement morter icluding 1:2 cement pointing under neath of tiles complete including curing etc (C.S.I No:1 P.33).	11,443.10	%Sft	148,417
25		White wash three coats (C.S.I No:26 (c) P-54).	829.95	%Sft	11,752
26 27	6,908	Primary coat of chalk under destember (C.S.I No:23 P-54). Destember three coats (C.S.I No:24 (c) P-54).	442.75	%Sft	30,585
28	3.374	Colour washing two coats (C.S.I No:25 (b) P-54).	1,079.65 859.90	%Sft %Sft	74,582 29,013
29	914	Painting new surface, and paiting of doors and windows any type (i/c edges) 3 coats (C.S.I No:4 (c) P-76).	2,116.41	%Sft	19,344
30	1,491	Painting guard bars gats iron bars grating raling including standard braces etc and smiller open work three coat (C.S.I No:4 (d) (ii) P-70).	1,270.83	%Sft	18,948
		PART "B" SCHEDULE ITEMS	TOTA	L:-	3,329,012
1	2	Providing & fixing squating type white glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1)	4802.60	Each	9,605
2	2	Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches	4253.70	Each	8,507
		built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3).			
3	2	Add: extra labour for providing and fixing of earthen wire padestle	938.47	Each	1,877
4	4	whiute or colored glass standared pattern (S.I No:9 P-No:3). P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection (S.I No:23 P-No:6).	447.15	Each	1,789
5	2	P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.l caning 6" x 6" and c.l cover and frame 12" x 12" in side etc complete (S.I No:1(a-i) P-No:21).	1193.17	Each	2,386

Item No.	Quantities	Description of item to be executed at site	Rate	Units	Amount
6		RCC pipe with colar class "B" and didding the traches to the required depth an fixing in positin I/c cutting fitting and jointing with max phalt			
		composition and cemen mortor 1:1 and testing with water presure to			
		head of 4 Ft aboe the top of the heigh			
	50	4"dia	146.57	P.Rft	7,329
	100	6"dia	199.25	P.Rft	19,925
7	2	Providing & fixing 6" x 2" or 6" x 3" C.I floor trap of the approved selt	2042.43	P.Rft	4,085
		cleaning design with a C.I scrrewed down gratting with or without a vent	Į.		
٠,	-	arm complete with & I/c making requisite number of holes in walls, plinth & floor for Pipe connections & making good cement concrete 1:2:4. (S.I			
		No 20 Page No.3).			
8		Providing G.I Pipes, specials, and clamps etc, including fixing cutting &			
_		fitting complete with and I/c the cost of breaking thorugh walls and roof,			
		making good etc. painting two coats after cleaning the Pipe etc. with	<u> </u>		
		white zink paint with pigment to match the colour5 of the building and	l		
		testing with water to a pressure head of 200 feet and handling, (SI No. 1	ļ		
		Page No.12)			
	100	1/2"dia	73.21	P.Rft	7,321
ii	50	3/4"dia	95.79	P.Rft	4,790
iii	50	1"dia	128.55	P.Rft	6,428
9		Add: Extra labor for concealed G.I pipe and Fitting i/c making recess in			
		the wall for pipe and making good in Cement motor etc Complete			
	100	1/2" dia	7.82	P.Rft	782
- 40	50	3/4" dia	8.45	P.Rft	423
10		Providing and fixing full way gun metal values with wheels threaded or		1	
		flanged ends with rubber washing (b) standared pattern (Note standared	ŀ		
		Manufacture by M/S Anwar Mechnical works (S.I No:4 (b) P-No:17).		į.	
	2	1/2"dia	161.92	Each	324
	2	3/4 dia	227.92	Each	456
11	3	S/F concelled stop cock of superior quality with crystal head head 1/2" dla (S.I No:11 (b) P-No:18).	478.28	Each	1,435
12	6	S/F long bib cock of crystal head with c.p head1/2" dia (S.I No:13 (b)	1109.46	Each	6,657
		P-No:19).			
13	3	S./F wash been mixture of superior quality with c.p head 1/2" dia with	2882.00	Each	8,646
-1.4	3	crystal head (S.I No:16 (b) P-No:15). S/F Swan type Piliars Cock of supreior quality with arvstal Head.	795.30	Each	2,386
14 15	1 3	Supplying & fixing Bath room accessories set (7 pieces I/c towel rod,	8122.40	Each	8,122
15	'	brush hioder, soap tray, shelf of approved quality and design etc	0122.10	240	5,122
	ļ	complete. (Si No: 22 P-No:19)			
16	 	P/F handle values (China) (S.I No:7 P-No:14).			
ii	2	3/4" dia	271.92	Each	544
iii-	2	1" dia	365.42	Each	731
17	 	Supplying & fixing fibre glass tank of approved quality and design and			
		wall thicness as specified I/c cost of nutes, bolts and fixing in plateform			
		of cement concerete 1: 3: 6 and makin connections for in -let & ou-let &			
	L	over flow pipes etc. complete.			
Α	1	250 Gallons	21989.61	Each	21,990
18	1	P/F piston pump set 1 H.P single phase 220 valts with 1/1/4" x 1/1/4" suction and delivery (Local made) (Electric)	16500.00	Each	16,500
	1	Subtroff and derivery (Local made) (Lieothy)	TOTA	_	143,035

Amount Total (CSR)	÷		
Part "A"	% Above / Below	Total Amount	 .
Part "B"	% Above / Below	Total Amount	

Total "A+B"

EXECUTIVE ENGINEER **EDUCATION WORKS DIVISION** SUKKUR

CONTRACTOR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency	Executive Engineer, Education Works Division Sukkur
(b)	Brief Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MUHAMMAD SHAMBHANI RD-159 STOP SALEH PAT UC TARAI TALUKA SALEH PAT.
(c)	Procuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
(d)	Estirnated Cost	
(e)	Amount of Bid Security	·
(f)	Pericd of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/c bid Security)	
(h)	Percentage, if any, to be deducted from bills	8%
(i)	Deadlines for submission of bids along with times	06.01.2015 (1:00 PM)
(j)	Venue, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquicity Demages	
m)	Deposit Receipt Date	Amount
(n)	D.R No Date	Amount
	Tender Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR

EXECUTIVE ENGINEER EDUCATION WORKS DIVISION SUKKUR

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE ALI MUHAMMAD SHAMBHANI RD-159 STOP SALEH PAT UC TARAI TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

Item No.	Quantities	Description of item to be executed at site	Rate	Units	Amount
		PART "A" SCHEDULE ITEMS		L	
1	•	Excavtion in foundation of Building Bridges and other structures including dagbelling dressing,refilling around structrure with excavated earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I No:18 (b)P.4)	3,176.25	%0Cft	8,928
2		Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)	9,416.28	%Cft	111,112
3	2,775	Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	11,948.36	%Cft	331,567
5	851	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds:lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe barns columns rafts lintels and other structural members laid in situ or pre cost laid in position complete in all respects. (I)Ratio (1:2:4) 90 Lbs cement 2 Cft. sand 4 Cft. shingle 1/8" to 1/4" guage.(C.S.I No:6 A (1) P.17).	337.00	P.Cft	286,787
6	37.991	Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 B P.17).	5,001.70	P.Cwt	190,020
В	3.799	Fabrication of Mild steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 A P.17).	4820.20	P.Cwt	18,312
6		Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	1,512.50	%0Cft	2,834
7	997	Filling watering and raming earth under floor with new earth excavated from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	3,630.00	%0Cft	3,619
8		Extra lead three miles	579.41	%Cft	5,777
9		Pacca brick work in ground floor in cement sand mortor ratio: (C.S.I No: 5 (e) Page No: 21)	12,674.36	%Cft	268,823
10		Pacca brick work other then building including stricking of joints up to feet height (C.S.I No: 7 (e) Page No: 22)	12,346.65	%Cft	97,662
11		Cement plaster upto 20' height 1/2" thick rario 1:6 (C.S.I No: 13 (b)Page No: 52).	2,206.60	%Sft	152,432
12		Cement plaster upto 20' height 3/8" thick rario 1:4 (C.S.I No: 11 (a) Page No: 52).	2,197.52	%Sft	151,805
13		Cement pointing strucking of joints of walls ratio 1:2 (C.S.I No: 19 (a) Page. 53)	1,287	%Sft	43,438
14		Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ration 1:6 and reparing the jambs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:29 P.93).	228.90	P.Rft	43,033
15		Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for windows using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ratio 1:6 and reparing the janbs. Cost also j/c all carrage tools and plants used in making and fixing (C.S.I No:28 P.93).	240.50	P.Rft	50,986
16	152	Suppling and fixing in position iron steel grill of 3/4"x 1/4" size flate iron of approved design I/c painting three coats etccomplete weightg not less than 3.7 lbs of finshed grill (C.S.I No:26 P.93).	180.50	P.Sft	27,436
17	424	First class deodar wood wrought joinery in doors and windos etcfied inosition I/c in chwoakts holds fasts hings iron tower bolts chowks cleats handles and cards with hooks etc Deodar paneled or paned are fully glazed 1/3/4"only shutter (C.S.I No:7 (b) P.58).	902.93	P.Sft	382,842

Item	Ougatitia		-		
No.*	Quantities		Rate	Units	Amount
19	1,090	Providing and lying 2" thick topping cement concrete 1:2:4. Including surface finishing dividing into panels(C.S.I No:16 (c) P-42)		%Sft	52,244
	curing complete including screening complete and washing of stone agreegate without shuttring Ratio: 1:2:4. (C.S.I No. 5 (f) Page No:16)		14,429.25	%Cft	27,416
20	2,164	Laying mosaic topping 1/2" thick in pannels of approved any pattern of one part of white cement to two parts of marble chips of required shade and size and of approved pigment in the ratio of 1: 12 of cement used in topping including rubbing and polishing etc. complete.	. 12,316.49	%Sft	266,529
21	75	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4: thick cement mortor 1:2 complete (C.S.I No:24 P-43).	27,678.86	%Sft	20,759
22	300	cement sand mortor 3/4 " thick including finishing (C.S.I No:37 P-45) .	28,253.61	%Sft	84,761
23		Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8"and 3/4" square bars 4" centre to centre with locking arrangement. (C.S.I No:24 P-92)	726.72	P.Sft	50,870
24		P/F Fixing paving blocks flooring having size of 197x97x80 (mm) of city / guddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete (C.S.I No. 74 P-50).	248.17	P.Sft	99,268
25		S/F Girder at Site of Work	3,850.00	P.Cwt	108,073
26 27		S/F T.Iron at Site of Work	3,575.00	P.Cwt	98,663
		Errection rooled steel beam or old rails in roof etc errection and fixing in position (C.SI No:6 P-91).			10,373
28		1st class tiles roofing consisting of 4"earth and 1" mud plaster with leeping over 1/2"thick cement plaster 1:6 with 34 lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x1"1/4 tiles laid in 1"6 cement mortor icluding 1:2 cement pointing under neath of tiles complete including curing etc (C.S.I No:1 P.33).	11,443.10	%Sft	148,417
25	1,416	White wash three coats (C.S.I No:26 (c) P-54).	829.95	%Sft	11,752
26	6,908	Primary coat of chalk under destember (C.S.I No:23 P-54).	442.75	%Sft	30,585
27 28		Destember three coats (C.S.I No:24 (c) P-54).	1,079.65	%Sft	74,582
29	914	Colour washing two coats (C.S.I No:25 (b) P-54). Painting new surface, and paiting of doors and windows any type (i/c edges) 3 coats (C.S.I No:4 (c) P-76).	859.90 2,116.41	%Sft %Sft	29,013 19,344
30	1,491	Painting guard bars gats iron bars grating raling including standard braces etc and smiller open work three coat (C.S.I No:4 (d) (ii) P-70).	1,270.83	%Sft	18,948
		PART "R" SCHEDUI E ITEMS	TOTA	\L :-	3,329,012
.1.	2 .	PART "B" SCHEDULE ITEMS Providing & fixing squating type white glazed of flushe cisten with internal fitting&flush pippe with bend and making requesite numbers of holes in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing rims and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I No:1 (b) i P-No:1)	4802.60	Each	9,605
2	2	Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3).	4253.70	Each	8,507
3	2	Add: extra labour for providing and fixing of earthen wire padestle whiute or colored glass standared pattern (S.I No:9 P-No:3).	tle 938.47 Each		1,877
4	4	P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection (S.I No:23 P-No:6).			1,789
5_	2	P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaster 1:3 to the karb c.l caning 6" x 6" and c.l cover and frame 12" x 12" in side etc complete No:1(a-i) P-No:21).	1193.17	Each	2,386

No.	Quantities	Description of item to be executed at site	Rate Units		Amount
6		RCC pipe with colar class "B" and didding the traches to the required depth an fixing in positin I/c cutting fitting and jointing with max phalt composition and cemen mortor 1:1 and testing with water presure to hand of 4.5 character to be set to			
1 -	50	head of 4 Ft aboe the top of the heigh 4"dia	146.57	0.04	7.200
	100	6"dia	199.25	P.Rft P.Rft	7,329 19,925
7	2	Providing & fixing 6" x 2" or 6" x 3" C.I floor trap of the approved selt	2042.43	P.Rft	4,085
· '5		cleaning design with a C.I scrrewed down gratting with or without a vent arm complete with & I/c making requisite number of holes in walls, plinth & floor for Pipe connections & making good cement concrete 1:2:4. (S.I No 20 Page No.3).	2042.40	T.KK	4,002
8		Providing G.I Pipes, specials, and clamps etc, including fixing cutting & fitting complete with and I/c the cost of breaking thorugh walls and roof, making good etc. painting two coats after cleaning the Pipe etc. with white zink paint with pigment to match the colour5 of the building and testing with water to a pressure head of 200 feet and handling. (SI No. 1 Page No.12)			
Ţ	100	1/2"dia	73.21	P.Rft	7,321
ii	50	3/4"dia	95.79	P.Rft	4,790
ìii	50	1"dia	128.55	P.Rft	6,428
9		Add: Extra labor for concealed G.I pipe and Fitting i/c making recess in			
	100	the wall for pipe and making good in Cement motor etc Complete 1/2" dia	7.82	P.Rft	782
	50	3/4" dia	8.45	P.Rft	423
10	50	Providing and fixing full way gun metal values with wheels threaded or	0.45	Firm	42,3
10		flanged ends with rubber washing (b) standared pattern (Note standared Manufacture by M/S Anwar Mechnical works (S.I No:4 (b) P-No:17).			
	2	1/2"dia	161.92	Each	324
	2	3/4 dia	227.92	Each	456
11	3	S/F concelled stop cock of superior quality with crystal head head 1/2" dia (S.I No:11 (b) P-No:16).	478.28	Each	1,435
12	6	S/F long bib cock of crystal head with c.p head1/2" dia (S.I No:13 (b) P-No:19).	1109.46	Each	6,657
13	3	S./F wash been mixture of superior quality with c.p head 1/2" dia with crystal head (S.I No:16 (b) P-No:15).	2882.00	Each	8,646
14	3	S/F Swan type Pillars Cock of supreior quality with arvstal Head.	795.30	Each	2,386
15	1	Supplying & fixing Bath room accessories set (7 pieces I/c towel rod, brush hloder, soap tray, shelf of approved quality and design etc complete. (Si No: 22 P-No:19)	8122.40	Each	8,122
<u> 16</u>	- -	P/F handle values (China) (S.I No:7 P-No:14).	271.92	Each	544
<u> ii </u>	2	3/4" dia	365.42	Each	731
<u>iii-</u> 17	2	Supplying & fixing fibre glass tank of approved quality and design and wall thicness as specified I/c cost of nutes, bolts and fixing in plateform of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let & over flow pipes etc. complete.	555.42	Laur	
Α	1	250 Gallons	21989.61	Each	21,990
18	1	P/F piston pump set 1 H.P single phase 220 valts with 1/1/4" x 1/1/4" suction and delivery (Local made) (Electric)	16500.00	Each	16,500
			TOTA	1 .	143,035

	•		
Amount Total (C3R)			
Part "A"	% Above / Below	Total Amount	
Part "B"	% Above / Below	Total Amount	
		Total "A+P"	

CONTRACTOR

EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION
SUKKUR

This Section should be filled in by the Executive Engineer Education Works Division Sukkur, before issuance of the Bidding Documents.

(a)	Name of Procuring Agency	Executive Engineer, Education Works Division Sukkur
(b)	Brie ⁴ Discription of Works	CONSTRUCTION OF DISPENSARY AT VILLAGE ALI GOHAR SHAMBHANI GOLAI STOP NEAR JANUJI POLICE STATION TALUKA SALEH PAT.
(c)	Procuring Agency Address	Near Shikarpur Phatak Golimar Road Sukkur
(d)	Estirnated Cost	
(e)	Amount of Bid Security	
(f)	Pericd of Bid Validity (Days)	28 Days
(g)	Security Deposit (i/c bid Security)	
(h)	Percentage, if any, to be deducted from bills	8%
(i)	Deadlines for submission of bids along with times	06.01.2015 (1:00 PM)
(j)	Venu∍, Time and Date of Bid Opening	06.01.2015 (2:00 PM)
(k)	Time for completion from written order of commences	12 Months
(L)	Liquicity Demages	
m) l	Deposit Receipt Date	Amount
л) I	D.R No Date	Amount
	Fender Issued to (Mr. / M/S)	

DIVISIONAL ACCOUNTS OFFICER EDUCATION WORKS DIVISION SUKKUR

EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION
SUKKUR

Discription and Rate of Items based on Composite Schedule of Rates

NAME OF WORK :- CONSTRUCTION OF DISPENSARY AT VILLAGE ALI GOHAR SHAMBHANI GOLAI STOP NEAR JANUJI POLICE STATION TALUKA SALEH PAT. (INTERNAL ELECTRIFICATION)

Item	Quantities	Description of item to be executed at site			
No.	a dantino		Rate	Units	Amount
1	2,811	PART "A" SCHEDULE ITEMS			
. 1 ~		Excavtion in foundation of Building Bridges and other structures including dagbelling dressing, refilling around structrure with excavated earth Watering and ramming lead upto 5 ft (b) in ordinary soil (C.S.I No:18 (b)P.4)		%0Cft	8,928
2		Cement concrete brick or stone ballast 11/2" to 2" guage ratio 1:4:8 (C.S.I No: 4 (b) Page No:15)		%Cft	111,112
3		Pacca brick work in foundation and plinth in cement sand mortor ratio 1:6(C.S.I No:4 (e) P.21).	11,948.36	%Cft	331,567
5	851	Rein forced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid sepretely this rate also includes all kinds of forms moulds:lifting shuttering curing rending and finishing the exposed surface (including screening and washing of shingle) (a) RC work in slabe bams columns rafts lintels and other structural members laid in situ or pre cost laid in position complete in all respects. (I)Ratio (1:2:4) 90 Lbs cement 2 Cft. sand 4 Cft. shingle 1/8" to 1/4" guage.(C.S.I No:6 A (1) P.17).	337.00	P.Cft	286,787
6	37.991	Fabrication of Tor steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 B P.17).	5,001.70	P.Cwt	190,020
В	3.799	Fabrication of Mild steel reinforecement for cement concrete including cutting bending and laying in position making joints and fastings including cost of binding wire also includes removal of rust from bars (C.S.I No:8 A P.17).	4820.20	P.Cwt	18,312
6		Filling watering and raming earth in floor with surplus from foundation lead upto one chain and lift upto 5ft. (C.S.I No: 21 P.4).	1,512.50	%0Cft	2,834
7		Filling watering and raming earth under floor with new earth excavated from outside lead upto on chain and lift upto 5ft. (C.S.I No: 22 P.4).	3,630.00	%0Cft	3,619
8		Extra lead three miles	579.41	%Cft	5,777
9	_	Pacca brick work in ground floor in cement sand mortor ratio: (C.S.I No: 5 (e) Page No: 21)	12,674.36	%Čft	268,823
10		Pacca brick work other then building including stricking of joints up to feet height (C.S.I No: 7 (e) Page No: 22)	12,346.65	%Cft	97,662
11		No: 52).	2,206.60	%Sft	152,432
12		Cement plaster upto 20' height 3/8" thick rario 1:4 (C.S.I No: 11 (a) Page No: 52).	2,197.52	%Sft	151,805
13		Cement pointing strucking of joints of walls ratio 1:2 (C.S.I No: 19 (a) Page. 53)	1,287	%Sft	43,438
14		Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for door using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ration 1:6 and reparing the jambs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:29 P.93).	228.90	P.Rft	43,033
15		Providing and fixing G.I frames /Chowkates 7"2" or 41/2" x 3" for windows using 20 guage G.I sheet i/c welded hinges and fixing at site with necessary hols fast filling with cement sand slurry of ratio 1:6 and reparing the janbs. Cost also i/c all carrage tools and plants used in making and fixing (C.S.I No:28 P.93).	240.50	P.Rft	50,986
16	152	Suppling and fixing in position iron steel grill of 3/4"x 1/4" size flate iron of approved design I/c painting three coats etccomplete weightg not less than 3.7 lbs of finshed grill (C.S.I No:26 P.93).	180.50	P.Sft	27,436
17	424	First class deodar wood wrought joinery in doors and windos etcfied inosition I/c in chwoakts holds fasts hings iron tower bolts chowks cleats handles and cards with hooks etc Deodar paneled or paned are fully glazed 1/3/4"only shutter (C.S.I No:7 (b) P.58).	902.93	P.Sft	382,842

Item .	Quantities	Description of item to be executed at site	T		
No. 18		Decomposition to be executed at site	Rate	Units	Amount
19	190	Providing and lying 2" thick topping cement concrete 1:2:4. Including surface finishing dividing into panels(C.S.I No:16 (c) P-42).		%Sft	52,24
_	5 5 5	curing complete including screening complete and washing of stone agreegate without shuttring Ratio: 1:2:4. (C.S.I No. 5 (f) Page No:16)		%Cft	27,41
20	2,164	Laying mosaic topping 1/2" thick in pannels of approved any pattern of one part of white cement to two parts of marble chips of required shade	12,316.49	%Sft	266,52
1	· · · ·	and size and of approved pigment in the ratio of 1: 12 of cement used in topping including rubbing and polishing etc. complete.			
21		Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4: thick cement mortor 1:2 complete (C.S.I No:24 P-43).		%Sft	20,75
22		White glazed tile 14" thick dado jointed in white cement and laid over 1:2 cement sand mortor 3/4 " thick including finishing (C.S.I No:37 P-45).		%Sft	84,76
23		Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8"and 3/4" square bars 4" centre to centre with locking arrangement. (C.S.I No:24 P-92)	726.72	P.Sft	50,870
24		P/F Fixing paving blocks flooring having size of 197x97x80 (mm) of city / guddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete (C.S.I No. 74 P-50).	248.17	P.Sft	99,268
25 26		S/F Girder at Site of Work	3,850.00	P.Cwt	108,073
27		S/F T.Iron at Site of Work	3,575.00	P.Cwt	98,663
28		Errection rooled steel beam or old rails in roof etc errection and fixing in position (C.SI No:6 P-91).	186.34	P.Cwt	10,373
_		1st class tiles roofing consisting of 4"earth and 1" mud plaster with leeping over 1/2"thick cement plaster 1:6 with 34 lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x1"1/4 tiles laid in 1"6 coment morter icluding 1:2 cement pointing under neath of tiles complete including curing etc (C.S.I No:1 P.33).	11,443.10	%Sft	148,417
25 26	6,009	White wash three coats (C.S.I No:26 (c) P-54).	829.95	%Sft	11,752
27	6,908	Primary coat of chalk under destember (C.S.I No:23 P-54). Destember three coats (C.S.I No:24 (c) P-54).	442.75	%Sft	30,585
28	3,374	Colour washing two coats (C.S.I No:25 (b) P-54).	1,079.65 859.90	%Sft %Sft	74,582
29	914	Painting new surface, and paiting of doors and windows any type (i/c edges) 3 coats (C.S.I No:4 (c) P-76).	2,116.41	%Sft	29,013 19,344
30	1,491	Painting guard bars gats iron bars grating raling including standard braces etc and smiller open work three coat (C.S.I No:4 (d) (ii) P-70).	1,270.83	%Sft	18,948
		PART "B" SCHEDULE ITEMS	TOTA	L :	3,329,012
1		Providing & fixing squating type white glazed of flushe cisten with	4802.60	Each	9,605
-	i t r	Internal fitting&flush pippe with bend and making requesite numbers of moles in wall plinth & floor for pipe conection & making good in cement concrete 1:2:4. W.C not less than 19" clear opening between flushing time and 3 gallons flushing tank with4" dia C.I trap with C.I thumble. (S.I.)	1002.00	Cacil	7,003
2	2 F	No:1 (b) i P-No:1) Providing & fixing 24" x 18" lavatory basin in white glazed earthen ware complete with & I/c the cost of W.I or C.I cantilever brackets 6 inches built into wall, painted white in two coast after a primary coat of red lead paint, a pair of 1/2" dia rubber plug & chrome plate brass chain 1-1/4" dia malloable iron or c.P brass traps malloable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection and making good in cement concrete 1: 2: 4 (Standard pattern). (S.I No:8 P-No:3).	4253.70	Each	8,507
3	2 7	Add: extra labour for providing and fixing of earthen wire padestle whiute or colored glass standared pattern (S.I No:9 P-No:3).	938.47	Each	1,877
4	4 F	P/F in position nyloon connections complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nyloon connection 6.I No:23 F-No:6).	447.15	Each	1,789
5	2 F fo	P/F 6" x 4" c.c gully trap with 4" dia out let complte with 4" thick 1:2:4 c.c or bed and 1/2" thick cement plaster 1:3 to the karb c.l caning 6" x 6" and c.l cover and frame 12" x 12" in side etc complete (S.l lo:1(a-i) P-No:21).	1193.17	Each	2,386

tem . No.	Quantities		Rate	Units	Amount
6		RCC pipe with colar class "B" and didding the traches to the required		 	<u> </u>
•		depth an fixing in positin I/c cutting fitting and jointing with may shall	,	1	
		composition and cemen mortor 1:1 and testing with water presure to	ŀ] [
		Inead of 4 Ft aboe the top of the heigh		1	
	50	4"dia	146.57	P.Rft	7,32
.7	100	6"dia	199.25	P.Rft	19,92
′	2	Providing & fixing 6" x 2" or 6" x 3" C.I floor trap of the approved selt	2042.43	P.Rft	4,08
		cleaning design with a C.I scrrewed down gratting with or without a vent	}	[]	1,00
		arm complete with & I/c making requisite number of holes in walls, plinth		1 1	
Ì		& floor for Pipe connections & making good cement concrete 1:2:4. (S.I	ļ		
8		No., 20 Page No.3).			
Ĭ		Providing G.I Pipes, specials, and clamps etc, including fixing cutting &			
		fitting complete with and I/c the cost of breaking thorugh walls and roof,		i I	
ļ		making good etc. painting two coats after cleaning the Pipe etc. with			
ĺ		white zink paint with pigment to match the colour5 of the building and		!	
		testing with water to a pressure head of 200 feet and handling. (Si No. 1 Page No.12)		1 1	
, 	100	1/2"dia			<u>_</u>
ii	50	3/4"dia	73.21	P.Rft	7,32
iii	50	1"dia	95.79	P.Rft	4,79
9			128.55	P.Rft	6,42
ا آ		Add: Extra labor for concealed G.I pipe and Fitting i/c making recess in			
		the wall for pipe and making good in Cement motor etc Complete		[
	100	1/2" dia	7.82	P.Rft	782
	50	3/4" dia	8.45	P.Rft	42.
10		Providing and fixing full way gun metal values with wheels threaded or			
1		flanged ends with rubber washing (b) standared pattern (Note standared			
		Manufacture by M/S Anwar Mechnical works (S.I No:4 (b) P-No:17).		[
	2	1/2"dia (5.1 No.4 (b) F-No.17).	164.00	Fa-t	
		3/4 dia	161.92 227.92	Each	324
11		S/F concelled stop cock of superior quality with crystal head head 1/2"	478.28	Each	456
	_	dia (S.I No:11 (b) P-No:18).	470.20	Each	1,435
12		S/F long bib cock of crystal head with c.p head1/2" dia (S.I No:13 (b)	1109.46	Each	/ / / / /
	,	P-No:19).	1109.40	Each	6,657
13		S./F wash been mixture of superior quality with c.p head 1/2" dia with	2882.00	Each	9 / 4/
ŀ		crystal head (S.I No:16 (b) P-No:15).	2002.00	Each	8,646
14		S/F Swan type Pillars Cock of supreior quality with arvstal Head.	795.30	Each	2 20/
15		Supplying & fixing Bath room accessories set (7 pieces I/c towel rod.)	8122.40	Each	2,386
		brush hioder, soap tray, shelf of approved quality and design etc	0122.40	Eacii	8,122
1		complete. (Si No: 22 P-No:19)			
16		P/F handle values (China) (S.I No:7 P-No:14).			
ii		3/4" dia	271.92	Fach	
iii		1" dia		Each	544
17		Supplying & fixing fibre glass tank of approved quality and design and	365.42	Each	731
		wall thicness as specified I/c cost of nutes, bolts and fixing in plateform		ŀ	
		of cement concerete 1: 3: 6 and makin connections for in -let ,& ou-let &			
		over flow pipes etc. complete.			
\overline{A}		250 Gallons	24000 04		
8		P/F piston pump set 1 H.P single phase 220 valts with 1/1/4" x 1/1/4"	21989.61	Each	21,990
`	,	suction and delivery (Local mode) (Florida)	16500.00	Each	16,500
	;	suction and delivery (Local made) (Electric)	<u></u> l		
			TOTA	. 1	143,035

	(,		
Part "A"		% Above / Below	Total Amount
Part "B"		% Above / Below	Total Amount

Total "A+B"

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