			The U For In C	f Prop Con Irban Co-C Water Sup TS No: 49	Opp Bank oply and sa 13, 4914 a	Ltd. Jkd anitary & 4915	elonging To				
			Jamakhar	1	Jamakhan		: Bagalkot.				
	(Measurements	s With A	bstract) (CSR 2018-	-2019 GR	OUND, F	IRST & SECO	ND FLOO	R		
SL. No	DESCRIPTION	UNIT	NOS	L	В	D	QTY	RATE	TOTAL		
1	Providing and fixing Chorinated Poly Vinyl Chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipe with clamp at 1 00 mtr spacing. This includes JOinting of pipes and fittings with one step CPVC solvent cement and testing of joints complete. (internal work exposed on wall) I NO:13.84.5 & 13.84.6 P NO: 98										
	32mm nominal OD Pipe	RM	1.00	110.00			110.00	316.00	34760.00		
	50mm nominal OD Pipe	RM	1.00	140.00			140.00	527.00	73780.00		
2	Providing and fixing for hot and cold wa clamp at 1 00 mtr spa cutting chases & r	ater supply icing. This naking goo	including includes jo od the same	all CPVC pinting of p e including	plain and ipes and fi testing of	brass thread ttings with JOints com	ded fittings includ one step CPVC so	ling fixing t olvent cemen work inclue	he pipe with nt & the cost of		
	20mm nominal OD Pipe	RM	1.00	160.00			160.00	235.00	37600.00		
	25mm nominal OD Pipe	RM	1.00	130.00			130.00	293.00	38090.00		
	32mm nominal OD Pipe	RM	1.00	290.00			290.00	374.00	108460.00		
4	KSRB13-6.1 Prov	EACH Fall mater	ials, labou Specificati 40.00 fixing in ials, labou	nr and HOM on No.KBS position bra nr and HOM	1 with all le 5 13.2.2/13 ass bib coo 1 with all le	eads compl .3 I NO: 13 ck of appro	roved quality non ete as per specific .26 P NO:93 40.00 wed quality nomi ete as per specific .23 P NO: 93	ations. 141 inal bore i	5640.00		
	GROUND FLOOR	EACH	12.00				12.00	190	2280.00		
	FIRST FLOOR	EACH	8.00				8.00	190	1520.00		
	SECOND FLOOR	EACH	4.00				4.00	190	760.00		
5											
5	KSRB13-6.7 : Provid cost of all materials, 1 SECOND FLOOR	ding and fi labour and EACH	xing in pos HOM with 2.00	n all leads c I NC	complete as D: 13.50 P 1	per specifi NO:94	ecations. Specifica	tion No.KB	S 13.2.16/13.3 2828.00		
6	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking §	xing in pos HOM with 2.00 ting white t, C. P bras s, C. I IN and 25mr good the wa Specif	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquito all and floor	omplete as 0: 13.50 P 1 ina clay, v ibber buffe ts, 40mm d o proof co r wherever er specifica	vater closet vater closet rs. 10 litre iameter flu upling of a required, ations.	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, 1 including cost of P NO:79	tion No.KB 707 Pedestal type ushing ciste ngs and clan painting of f materials, la	S 13.2.16/13.3 2828.00 e, P-trap) with rn (all are ups, overflow titings and bour complete		
	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking § EACH	xing in pos HOM with 2.00 ting white t, C. P bras s, C. I IN and 25mr good the wa Specif 5.00	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquito all and floor as p	omplete as 0: 13.50 P 1 ina clay, v ibber buffe ts, 40mm d o proof co r wherever er specifica	vater closet vater closet rs. 10 litre iameter flu upling of a required, ations.	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, p including cost of P NO:79 5.00	tion No.KB 707 Pedestal type ushing ciste ops and clan poainting of f materials, la 4956	S 13.2.16/13.3 2828.00 e, P-trap) with rm (all are ups, overflow ittings and bour complete 24780.00		
	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking §	xing in pos HOM with 2.00 ting white t, C. P bras s, C. I IN and 25mr good the wa Specif	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquito all and floor as p	omplete as 0: 13.50 P 1 ina clay, v ibber buffe ts, 40mm d o proof co r wherever er specifica	vater closet vater closet rs. 10 litre iameter flu upling of a required, ations.	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, 1 including cost of P NO:79	tion No.KB 707 Pedestal type ushing cistee ngs and clan poainting of f materials, la 4956 4956	S 13.2.16/13.3 2828.00 e, P-trap) with rn (all are ups, overflow titings and bour complete		
	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR FIRST FLOOR SECOND FLOOR KSRB 11-11.3 : Pr of15mm C.P brass pi	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking g EACH EACH EACH EACH Toviding and lar taps w	xing in pos HOM with 2.00 Ling white v d, C. P bras s, C. I IN and 25mr good the wa Specif 5.00 4.00 2.00 md fixing w ith C.1 I M taking good	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquite all and floor ăs p ication No.	complete as D: 13.50 P 1 ina clay, w ibber buffe ts, 40mm d p proof co r wherever er specifica KBS 11 I us china cla s, 32 mm C nd floor wl a sper spe	s per specifi NO:94 water closet rrs. 10 litre liameter flu oupling of a required, ations. NO: 12.5, 1 ay, flat back C. P. brass v herever required cifications.	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, p including cost of P NO:79 5.00 4.00 2.00 k wash basin size waste of standard uired, including co	tion No.KB 707 Pedestal type ashing cister ags and clanno painting of f materials, la 4956 4956 4956 550x400mm pattern, pair	S 13.2.16/13.3 2828.00 e, P-trap) with rm (all are ups, overflow ittings and bour complete 24780.00 19824.00 9912.00 n with a pair ating of fittings		
6	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR FIRST FLOOR SECOND FLOOR KSRB 11-11.3 : Pr of15mm C.P brass pi	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking g EACH EACH EACH EACH Toviding and lar taps w	xing in pos HOM with 2.00 Ling white v d, C. P bras s, C. I IN and 25mr good the wa Specif 5.00 4.00 2.00 md fixing w ith C.1 I M taking good	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquite all and floor as p ication No.	complete as D: 13.50 P 1 ina clay, w ibber buffe ts, 40mm d p proof co r wherever er specifica KBS 11 I us china cla s, 32 mm C nd floor wl a sper spe	s per specifi NO:94	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, p including cost of P NO:79 5.00 4.00 2.00 k wash basin size waste of standard uired, including co	tion No.KB 707 Pedestal type ashing cister ags and clanno painting of f materials, la 4956 4956 4956 550x400mm pattern, pair	S 13.2.16/13.3 2828.00 e, P-trap) with rm (all are ups, overflow ittings and bour complete 24780.00 19824.00 9912.00 n with a pair ating of fittings		
6	KSRB13-6.7 : Provie cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR FIRST FLOOR SECOND FLOOR KSRB 11-11.3 : Pr of15mm C.P brass pi and brackets, cut	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking g EACH EACH EACH EACH Toviding and m	xing in pos HOM with 2.00 Xing white v A, C. P bras s, C. I IN and 25mr good the wa Specif 5.00 4.00 2.00 and fixing w ith C.I I M taking good Specif	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquite all and floor as p ication No.	complete as D: 13.50 P 1 ina clay, w ibber buffe ts, 40mm d p proof co r wherever er specifica KBS 11 I us china cla s, 32 mm C nd floor wl a sper spe	s per specifi NO:94	4.00 European type (I low level, PVC flush bend with fittir pproved design, 1 including cost of 1 P NO:79 5.00 4.00 2.00 k wash basin size waste of standard 1 uired, including cost P NO: 83	rion No.KB 707 Pedestal typ ushing ciste ags and clan painting of f materials, la 4956 4956 4956 550x400mn pattern, pair post of materi	S 13.2.16/13.3 2828.00 e, P-trap) with rn (all are ups, overflow ittings and bour complete 24780.00 19824.00 9912.00 n with a pair nting of fittings ials, labour		
6	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR FIRST FLOOR SECOND FLOOR KSRB 11-11.3 : Pr of15mm C.P brass pi and brackets, cut	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking g EACH EACH EACH Toviding and m EACH EACH EACH EACH EACH EACH EACH EACH	xing in pos HOM with 2.00 xing white v t, C. P bras s, C. I IN and 25mr good the wa Specif 5.00 4.00 2.00 md fixing w ith C.1 I M making good Specif 6.00 5.00 2.00 trap of ap	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquito all and floor as p ication No. vhite vitreou I.S bracket d the wall a complete ication No.	complete as D: 13.50 P 1 ina clay, v ibber buffe ts, 40mm d p proof co r wherever er specifica KBS 11 I us china cla s, 32 mm C nd floor wl as per spe KBS 11 N ke conform	s per specifi NO:94 vater closet rs. 10 litre liameter flu oupling of a required, ations. NO: 12.5, 1 ay, flat back C. P. brass v herever req cifications. O: 12.25, F	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, p including cost of P NO:79 5.00 4.00 2.00 k wash basin size waste of standard p uired, including co P NO: 83 6.00 5.00 2.00 specifications and	tion No.KB 707 Pedestal type ishing cistee ops and clan pointing of f materials, la 4956 4956 4956 550x400mn pattern, pair post of material 3021 3021 3021	S 13.2.16/13.3 2828.00 e, P-trap) with rn (all are ups, overflow ittings and bour complete 24780.00 19824.00 9912.00 n with a pair ting of fittings ials, labour 18126.00 15105.00 6042.00 on of Cistern in		
6	KSRB13-6.7 : Provie cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR FIRST FLOOR KSRB 11-11.3 : Pr of15mm C.P brass pi and brackets, cut GROUND FLOOR FIRST FLOOR SECOND FLOOR FIRST FLOOR SECOND FLOOR Providing and fixing	ding and fi labour and EACH ing and fix seat and lic with fitting th special d rnaking g EACH EACH EACH Toviding and m EACH EACH EACH EACH EACH EACH EACH EACH	xing in pos HOM with 2.00 xing white v t, C. P bras s, C. I IN and 25mr good the wa Specif 5.00 4.00 2.00 md fixing w ith C.1 I M making good Specif 6.00 5.00 2.00 trap of ap	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquito all and floor as p ication No. vhite vitreou I.S bracket d the wall a complete ication No.	complete as D: 13.50 P 1 ina clay, v ubber buffe ts, 40mm d p proof co r wherever er specifica KBS 11 I us china cla s, 32 mm C nd floor wl as per spe KBS 11 N ke conform materials an	s per specifi NO:94 vater closet rs. 10 litre liameter flu oupling of a required, ations. NO: 12.5, 1 ay, flat back C. P. brass v herever req cifications. O: 12.25, F	4.00 European type (I low level, PVC flu sh bend with fittir pproved design, p including cost of P NO:79 5.00 4.00 2.00 k wash basin size waste of standard p uired, including co P NO: 83 6.00 5.00 2.00 specifications and	tion No.KB 707 Pedestal type ishing cistee ops and clan pointing of f materials, la 4956 4956 4956 550x400mn pattern, pair post of material 3021 3021 3021	S 13.2.16/13.3 2828.00 e, P-trap) with rn (all are ups, overflow ittings and bour complete 24780.00 19824.00 9912.00 n with a pair ting of fittings ials, labour 18126.00 15105.00 6042.00 on of Cistern in		
6	KSRB13-6.7 : Provid cost of all materials, I SECOND FLOOR KSRB 11-5 : Provid black solid plastic s approved make) v arrangements wit brackets, cutting and GROUND FLOOR FIRST FLOOR SECOND FLOOR KSRB 11-11.3 : Pr of15mm C.P brass pi and brackets, cut GROUND FLOOR FIRST FLOOR SECOND FLOOR FIRST FLOOR SECOND FLOOR Providing and fixing M-15 as per direction	EACH EACH ing and fix seat and lic with fitting th special d rnaking g EACH EACH EACH Toviding and m EACH EACH EACH EACH Cl Nahani ns (Rate is	xing in pos HOM with 2.00 ing white v d, C. P bras s, C. I IN and 25mr good the wa Specif 5.00 4.00 2.00 nd fixing w ith C.1 I M taking good Specif 6.00 5.00 2.00 i trap of ap inclusive of	n all leads c I NC vitreous chi is hinges, ru M.S bracket n mosquito all and floor as p ication No. vhite vitreou I.S bracket d the wall a complete ication No.	complete as D: 13.50 P 1 ina clay, v ubber buffe ts, 40mm d p proof co r wherever er specifica KBS 11 I us china cla s, 32 mm C nd floor wl as per spe KBS 11 N ke conform materials an	s per specifi NO:94 vater closet rs. 10 litre liameter flu oupling of a required, ations. NO: 12.5, 1 ay, flat back C. P. brass v herever req cifications. O: 12.25, F	4.00 European type (I low level, PVC flush sh bend with fittir pproved design, p including cost of 1 P NO:79 5.00 4.00 2.00 k wash basin size waste of standard p uired, including co P NO: 83 6.00 5.00 2.00 specifications and and conveyance o	tion No.KB 707 Pedestal type ishing cistee ags and clan bainting of f materials, la 4956 4956 4956 550x400mn pattern, pair post of material 3021 3021 3021 construction	S 13.2.16/13.3 2828.00 e, P-trap) with rm (all are ups, overflow ittings and bour complete 24780.00 19824.00 9912.00 n with a pair nting of fittings ials, labour 18126.00 15105.00 6042.00 m of Cistern in o work spot). I		

	KSRB 13-11 : Providing and placing on terrace, polyethylene water storage tanks as per IS12701 : 1996 with manhole lid and suitable locking arrangements making holes of suitable diameter for inlet, outlet and over flow pipes including										
	lid and suitable locking arrangements, making holes of suitable diameter for inlet, outlet and over flow pipes, including										
	cost of all materials, labour, transport charges, HOM and testing complete as per specifications. (For 1000 litre										
			Smaaifi	action No k	capacity)		D NO: 06				
			Specific	cation No.k	BS 13.22	I NO 13.78	P NO: 96				
			8				8	6828	54624		
10	KSRB13-2.1 Extra	for concea	aled pipe i	ncluding p	ainting with	n anticorros	ive bitumastic pa	int cutting c	chases, makin		
	good the concrete surface, and plaster for nominal bore including cost of all materials, labour charges, HOM										
	complete as per specifications.										
			Speci	ification No	o. KBS I NO	D: 13.7.2 P	NO: 96				
	63MM DIA	М	1.00	260			260	297	77220		
11	Providing and fixing	g to wall, c	eiling and	floor unpla	sticised PV	C 6.00 kgs	/sqcm working pi	essure with	pipe fitting		
	wall clips etc., an	nd making	good the v	wall, ceiling	g and floor	for sanitary	pipelines includ	ing cost of a	all materials,		
							ions. I NO: 12.11				
	110MM DIA	М	1.00	180.00			190	424	79120		
	160MM DIA	M	1.00	280			180 280	434	78120		
	200MM DIA	M	1.00	50			50	853 1354	238840 67700		
12			1	1		L			1		
		•	-		•		C.l wheel of appr				
) nominal bore	-					all leads complete		ifications.		
		Specific	cation No.F	KBS 13.2.6	/13.3 I NO:	13.35,13.	87 & 13.38 P NO	: 94			
	32MM DIA	EACH	10.00				10	830	8300		
	50MM DIA	EACH	8.00				8	1739	13912		
	65MM DIA	EACH	6.00	L			6	2103	12618		
13	Providing and Fixing	-		n for wash b	basin etc co	mplete (M			40 - 00		
14	Providing and Fixing	EACH	18		1		18	2250	40500		
14	Providing and Fixing	EACH	12	and we me	luding labo	our materia	12	4250	51000		
15	Providing and F			commode (MD)						
	110 Hang and 1						11	1050	11550		
16	KODD12 7 1 D					. 1		1050	11550		
16	KSRB13-7.1 :Provi	iding and f	ixing in po	osition nom	inal bore g		n-return valve ho	orizontal typ	e of approved		
16	KSRB13-7.1 :Provi make including co	iding and f ost of all m	ĩxing in po aterials, la	osition nom bour and H	inal bore g OM with a	ll leads cor	n-return valve ho nplete as per spec	rizontal typ ifications. S	e of approved		
16	make including co	iding and f ost of all m	ixing in po aterials, la BS 13.2.10	osition nom bour and H	inal bore g OM with a	ll leads cor	n-return valve ho	rizontal typ ifications. S	e of approved		
16	make including co	iding and f ost of all m No.KI EACH	ixing in po aterials, la BS 13.2.10	osition nom bour and H	inal bore g OM with a	ll leads cor	n-return valve ho nplete as per spec & 13.56 P NO: 9 15	prizontal typ ifications. S 5 587	e of approved pecification 8805		
16	25MM nominal bore	iding and f ost of all m No.Kl EACH EACH	Tixing in post naterials, la BS 13.2.10 15 12	osition nom bour and H	inal bore g OM with a	ll leads cor	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12	prizontal typ ifications. S 5 587 740	e of approved pecification 8805 8880		
16	25MM nominal bore 32MM nominal bore 50MM nominal bore	iding and f ost of all m No.Kl EACH EACH EACH	Tixing in point naterials, la BS 13.2.10 15 12 10	osition nom bour and H	inal bore g OM with a	ll leads cor	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10	rizontal typ ifications. S 5 587 740 1330	e of approved pecification 8805 8880 13300		
	25MM nominal bore 32MM nominal bore 50MM nominal bore 65MM nominal bore	iding and f ost of all m No.Kl EACH EACH EACH EACH	Tixing in point naterials, la BS 13.2.10 15 12 10 8	osition nom bour and H) I 13.13 I N	inal bore gr OM with a IO: 13.52,1	ll leads cor 3.53,13.55	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10 8	rizontal typ ifications. S 5 587 740 1330 1728	e of approved pecification 8805 8880 13300 13824		
16 17	25MM nominal bore 32MM nominal bore 50MM nominal bore 65MM nominal bore Providing and Fixing	iding and f ost of all m No.KI EACH EACH EACH EACH Stainless	ixing in po aterials, la BS 13.2.10 15 12 10 8 Steelsink o	osition nom bour and H 1 1 3 . 1 3 I N	inal bore g IOM with a IO: 13.52,1	ll leads cor 3.53,13.55	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10 8 mm thick granite	rizontal typ ifications. S 55 740 1330 1728 s slab of by o	e of approved pecification 8805 8880 13300 13824 cutting requir		
	25MM nominal bore 32MM nominal bore 50MM nominal bore 65MM nominal bore Providing and Fixing thickness and wi	iding and f ost of all m No.KI EACH EACH EACH EACH Stainless dth of groo	ixing in po aterials, la BS 13.2.10 15 12 10 8 Steelsink o oves and fi	osition nom bour and H I 13.13 I N f sizes upto xing using	inal bore gg IOM with a IO: 13.52,1	Il leads cor 3.53,13.55 7cms in 20 etc., completered	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10 8 mm thick granite te including cost	rizontal typ ifications. S 55 587 740 1330 1728 e slab of by o and convey	e of approved pecification 8805 8880 13300 13824 cutting requir ance of all		
	25MM nominal bore 32MM nominal bore 50MM nominal bore 65MM nominal bore Providing and Fixing thickness and wi materials, labour for a	iding and f ost of all m No.Kl EACH EACH EACH EACH Stainless dth of groo all items of	ixing in point paterials, la BS 13.2.10	osition nom bour and H I 13.13 I N f sizes upto xing using DM with all	inal bore gg IOM with a IO: 13.52,1	Il leads cor 3.53,13.55	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10 8 mm thick granite te including cost and unloading, tra	rizontal typ ifications. S 55 587 740 1330 1728 e slab of by o and convey unsportation	e of approved pecification 8805 8880 13300 13824 cutting requir ance of all charges and		
	25MM nominal bore 32MM nominal bore 50MM nominal bore 65MM nominal bore Providing and Fixing thickness and wi	iding and f ost of all m No.Kl EACH EACH EACH EACH Stainless dth of groo all items of	ixing in point paterials, la BS 13.2.10	osition nom bour and H I 13.13 I N of sizes upto xing using M with all per specifi	inal bore g IOM with a IO: 13.52,1 0 40cms x 4 adhesives c lead and lii cation and	Il leads cor 3.53,13.55	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10 8 mm thick granite te including cost and unloading, tra	rizontal typ ifications. S 55 587 740 1330 1728 e slab of by o and convey unsportation	e of approved pecification 8805 8880 13300 13824 cutting requir ance of all charges and		
	25MM nominal bore 32MM nominal bore 50MM nominal bore 65MM nominal bore Providing and Fixing thickness and wi materials, labour for a	iding and f ost of all m No.Kl EACH EACH EACH EACH Stainless dth of groo all items of	ixing in point in poi	osition nom bour and H I 13.13 I N of sizes upto xing using M with all per specifi	inal bore gg IOM with a IO: 13.52,1	Il leads cor 3.53,13.55	n-return valve ho nplete as per spec & 13.56 P NO: 9 15 12 10 8 mm thick granite te including cost and unloading, tra	rizontal typ ifications. S 55 587 740 1330 1728 e slab of by o and convey unsportation	e of approved pecification 8805 8880 13300 13824 cutting requir ance of all charges and		
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	455x610mm interna weight of frame foundation concret 1•3, finished sm	l dimension e 15 kg) R. te M 5 with booth with a	ns, total we C.C. top sl 40mm and a floating co st of mater	eight of cov ab with cer l downsize oat of ceme	ver with fra nent concr granite me ent on walls r charges,	me to be no rete M 15 w tal inside p s and bed co curing com	vith 20mm and dov lastering 12mm t poncrete complete a splete as per specifi	(weight of wnsize gran hick with c as per stand	cover 23kg a nite metal , cement morta	
	ISPECTION CHAMBER	EACH	6				6	8003	48018	
22	 KSRB 12-8.3 • Constructing brick masonry inspection chamber 600x850mm, and 450mm depth, (clear inside dimension) for pipeline with three or more inlets, using table moulder non-modular bricks of class designation 50 in cement mortar 1•5, C. I cover with frame (light duty) 455x610mm internal dimensions, total weight of cover with frame to be not less than 38 kg (weight of cover 23kg a weight of frame 15 kg) R.C.C. top slab with cement concrete M 15 with 20mm and downsize granite metal , foundation concrete M 5 with 40mm and downsize granite I NO: 11.54, P NO: 76 									
	ISPECTION CHAMBER	EACH	4				4	9194	36776	
	 1.22 m internal dia at bottom and 0.56m dia at top, with table moulded and non modular bricks of class designation 5 in cement mortar 1 A, inside cement plaster 12mm thick with cement mortar 1•3, finished with a floating coat of near cement, foundation concrete M 10 using 40mm and down size granite metal and making necessary channel in cemer concrete M 15 with 20mm and down size granite metal, finished with a floating coat of near cement, with S.F.RC. cover and frame (heavy duty, HD-20 grade designation) 560mm internal diameter confirming to IS •12592, total weig length of cover and frame to be not less than 182 kg, fixed in cement concrete M 15 20mm and down size broken granite metal, providing and removing centering, shuttering including cost of materials, labour charges, HOM complete as per specifications. (Excavation footrests and 12mm thick cement plaster on the external surface shall be paid separately) Specification No. KBS 124. I NO: 11.39, P NO: 74. 									
	ISPECTION CHAMBER DEPTH 1.68M	EACH	2				2	29471	58942	
24	CHAMBER DEPTH	vork excav luits etc, e essing the	ation by m ither in pits bottom ar	s or in trenc nd sides of j	thes 1.5m pits and tre	and above anches, stat	buildings, water s in width, in soil r king the excavate	upply and not exceedin d soil clear	sanitary lin ng 1.5 m. in r from edges	
24	CHAMBER DEPTH 1.68M KSRB 2-2 : Earthw and electrical cond depth including dr	vork excav luits etc, e essing the	ation by m ither in pits bottom ar	s or in trenc nd sides of j	whes 1.5m pits and tre of clods co	and above anches, stat	buildings, water s in width, in soil r king the excavate	upply and not exceedin d soil clear	sanitary lin ng 1.5 m. ir r from edges	
24	CHAMBER DEPTH 1.68M KSRB 2-2 : Earthw and electrical cond depth including dr excavation with lea IN ORDINARY SOIL FOR UGD LINE Providing and app Plastic, Asbestos, 7	vork excav duits etc, e essing the d upto 50 m CUM plying wate Wood, Clot Dioxide, B e surface to	ation by m ither in pits bottom ar n. includin 1 r proofing h canopy u arium meta	s or in trend ad sides of J ag breaking 110 in two coat using Heat I aborate, Ce should be including	thes 1.5m pits and tree of clods co NO: 06 0.9 s of 300 m refractive c ramic Micr cleared of l	and above nches, stac omplete as 1.9 icrons thick ompound n rosphere po loose partic materials, la	buildings, water s in width, in soil r eking the excavate per specifications. 188.1 neess on all surface nade out of Vinyl J wder, Mica, Propy les/dust/fungus etc	upply and not exceedin d soil clean I NO: 2.3, 299 es like cond Acetate cop /lene Glyco c and kept of	sanitary lin ng 1.5 m. ir r from edges KSRB 2.2.1 56241.9 crete, Metal, polymer latex l in suitable dry before th	
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