UP-GRADATION OF GOVT ITI DAHANUVACHAPURAM ON PAR WITH INTERNATIONAL STANDARDS-OTHER INFRASTRUCTURAL FACILITIES AND SERVICES, PHASE-1, REV-3

Detailed Estimate

(Dsor year: 2016, Cost Index Applied for this estimate is 37.93%)

SI No	Description						Quantity	
		1 ROA	DS AND AN	CILLARY V	WORKS			
1	16.1 Preparation and cons excavating earth to an including making good lead upto 50 metres.	average of	22.5 cm dep	oth, dressin	g to cambe	r and conso	olidating with	road roll
	Road area	1	1412.000	163			1412.000	
			C. 0 11		Tota	al Quantity	1412.000	sqm
			T S	To	tal Deducte	d Quantity	0.000 sqm	
		(k		33/2	Net Tota	al Quantity	1412.000 \$	sqm
		155	Say 14	412.000 sqr	m @ Rs 124	.27 / sqm	Rs 175	469.24
	mixing in a mechanical	l mix plant a	at OMC, Carri	iage of mix	ed material	by tippers to		or all lea
	& lifts, spreading in ur compacting with vibrate directions of Engineer- mm) having CBR Valu	I mix plant a niform layer ory power ro in- Charge.	at OMC, Carring of specified of specified of specified of specified of the	iage of mixed thicknessore the desired	ed material s with moto red density, ng to Grade	by tippers to rigrader or complete a	o work site, for prepared some sper specific ange 26.5 m	or all lea urface a cations a
	& lifts, spreading in ur compacting with vibrate directions of Engineer-	I mix plant a niform layer ory power ro in- Charge. e - 20	at OMC, Carri rs of specifie oller to achiev	iage of mixed thicknessore the desired	ed material s with moto red density, ag to Grade 0.100	by tippers to r grader or complete a - III (size r	o work site, for prepared so	or all lea urface a cations a m to 0.0
	& lifts, spreading in ur compacting with vibrate directions of Engineer- mm) having CBR Valu	I mix plant a niform layer ory power ro in- Charge. e - 20	at OMC, Carring of specified of specified of specified of specified of the	iage of mixed thickness we the desiral conformin	ed material s with moto red density, ag to Grade 0.100	by tippers to r grader or complete a - III (size r	o work site, for prepared so so per specific range 26.5 m	or all lea urface a cations a m to 0.0
	& lifts, spreading in ur compacting with vibrate directions of Engineer- mm) having CBR Valu	I mix plant a niform layer ory power ro in- Charge. e - 20	at OMC, Carring of specified of specified of specified of specified of the	iage of mixed thickness we the desiral conformin	ed material s with moto red density, ng to Grade 0.100 Tota otal Deducte	by tippers to r grader or complete a - III (size r	o work site, for prepared some sper specific range 26.5 mm. 141.201 ct	or all lea urface a cations a m to 0.0
	& lifts, spreading in ur compacting with vibrate directions of Engineer- mm) having CBR Valu	I mix plant a niform layer ory power ro in- Charge. e - 20	at OMC, Carries of specifie oller to achiev With materia	iage of mixed thickness ve the desiral conformin	ed material s with moto red density, ng to Grade 0.100 Tota otal Deducte	by tippers to rigrader or complete a - III (size r al Quantity d Quantity	o work site, for prepared some sper specific range 26.5 mm 141.201 ct 0.000 cum	or all lea urface a cations a m to 0.0 um
3	& lifts, spreading in ur compacting with vibrate directions of Engineer- mm) having CBR Valu	mix plant a hiform layer ory power rein- Charge e - 20 1 ading and committee of the commi	Say 14 Say 14 compacting gration including erial by tipper - base / base apacity to achieve the compacting the compacting gration including the compacting	iage of mixing districtions and the desiral conforming of the desiral	ed material is with motored density, ig to Grade 0.100 Total Deducted is Rs 2664 aggregate (ig the material right all leads & in well prepared.	by tippers to grader or complete a - III (size r all Quantity all Qua	o work site, for prepared some sper specific ange 26.5 mm. 141.201 141.201 cu. 0.000 cum. 141.201 cu. Rs 376 53 mm to 0.000 cm. g in uniform see and comp.	urface a cations a m to 0.0 um 176.41 075 mm) mechani layers wacting wacting war
3	& lifts, spreading in ur compacting with vibrate directions of Engineermm) having CBR Valuer Road area 16.79 Providing, laying spread wet mix macadam (WM mix plant, carriage of mechanical paver finis vibratory roller of 8 to	mix plant a hiform layer ory power rein- Charge e - 20 1 ading and committee of the commi	Say 14 Say 14 compacting gration including erial by tipper - base / base apacity to achieve the compacting the compacting gration including the compacting	iage of mixing districtions and the desiral conforming of the desiral	ed material is with motored density, ig to Grade 0.100 Total Deducted is Rs 2664 aggregate (ig the material right all leads & in well prepared.	by tippers to grader or complete a - III (size r all Quantity all Qua	o work site, for prepared some sper specific ange 26.5 mm. 141.201 141.201 cu. 0.000 cum. 141.201 cu. Rs 376 53 mm to 0.000 cm. g in uniform see and comp.	urface a cations a m to 0.0 um 176.41 075 mm) mechani layers wacting wacting war

				To	tal Deducte	d Quantity	0.000 cum	 1
					Net Tota	al Quantity	211.800 c	um
			Say 2	11.800 cum	@ Rs 2941	.01 / cum	Rs 622	2905.92
4	51.16.PC.1pb Primer Coat - Bitume Providing and apply including cleaning of means as per Techr	ing primer coaf f road surface	at with bitum and spraying	en emulsior g primer at	n (SS-1) on the rate of 0	prepared s	_	
	Road area	1	1412.000				1412.000	
					Tota	al Quantity	1412.000	sqm
			1.0	To	tal Deducte	d Quantity	0.000 sqm	1
			168	166	Net Tota	al Quantity	1412.000	sqm
			Say	1412.000 so	qm @ Rs 56	3.05 / sqm	Rs 79	142.60
	and 11.2 mm size re with road roller of 6 Asphalt grade VG - (ITEM NO.16.33.1)	to 9 tonne cal	then mixed	omplete (ta	ck coat to b at the rate	e paid for s of 70 grams	eparately): \ per kg of as	With paving
	Road area	Other En	1412.000	ng Orga	anisatio	ns —	1412.000	
		\mathbf{P}			Tota	al Quantity	1412.000	sqm
				То	tal Deducte		0.000 sqm	
						al Quantity	1412.000	-
6	51.16.31.1.2 Tack Coat - RS Biture Providing and apply pressure distributor 1. With Rapid Setting 2. On bituminous sur	ying tack coa r including pr g Bitumen Em	- On bitumin t using bitur eparing the ulsion	men emulsi	@ 0.25 kg	/sqm ning to IS :	8887, usin	0351.52 g emulsion
	Road area	1	1412.000				1412.000	
		'			Tota	al Quantity	1412.000	sqm
				То	tal Deducte	d Quantity	0.000 sqm	1
					Net Tota	al Quantity	1412.000	sqm
			Say	1412.000 so	qm @ Rs 10).49 / sqm	Rs 14	811.88
7	od67514/2019_2020 Providing and laying		remixed fine	aggregate	(passing 2.	36 mm and	retained on	180 micron

	complete.(DSR ITE	M NO 16.40)			Π	T	T	T
	Road area	1	1412.000				1412.000	
					Tota	al Quantity	1412.000	sqm
				To	tal Deducte	d Quantity	0.000 sqn	า
					Net Tota	al Quantity	1412.000	sqm
			Say 1	412.000 s	qm @ Rs 82	2.06 / sqm	Rs 11	5868.72
	Providing and laying stone aggregate mix smooth etc. all comp	ced with sand 2	Zone V, inclu	ding sprea	ding, well ra			
	foot path	1	220.000	1.000	0.100		22.000	
			N. F. 91		Tota	al Quantity	22.000 sq	m
		11		To	tal Deducte	d Quantity	0.000 sqn	า
		18	DAS		Net Tota	al Quantity	22.000 sq	m
		144	Say	22.000 sq	m @ Rs 270).46 / sqm	Rs 59	950.12
9	16.42 Cement concrete 1::	0.1						
9		0.1						
9	Cement concrete 1:: pavements, laid to re tamping complete	equired slope	and camber i	n panels a	o.100		nsolidation fi	nishing a
9	Cement concrete 1:: pavements, laid to re tamping complete	equired slope	and camber i	n panels a	o.100	ncluding cor	22.000	nishing a
9	Cement concrete 1:: pavements, laid to re tamping complete	equired slope	and camber i	n panels a	0.100 Total	ncluding cor	22.000 22.000 cu	m
9	Cement concrete 1:: pavements, laid to re tamping complete	equired slope	220.000	1.000	0.100 Total	al Quantity d Quantity al Quantity	22.000 22.000 cu 0.000 cur 22.000 cu	m
10	Cement concrete 1:: pavements, laid to re tamping complete	equired slope	220.000 Say 2	1.000 To	0.100 Total Deducte Net Total	al Quantity d Quantity al Quantity .39 / cum	22.000 22.000 cu 0.000 cur 22.000 cu	m m
	Cement concrete 1:: pavements, laid to re tamping complete FOOT PATH	equired slope	220.000 Say 2	1.000 To	0.100 Total Deducte Net Total	al Quantity d Quantity al Quantity .39 / cum	22.000 22.000 cu 0.000 cur 22.000 cu	m m
	Cement concrete 1:: pavements, laid to re tamping complete FOOT PATH	in position pre	220.000 Say 2 - moulded join	1.000 To	0.100 Total Deducte Net Total @ Rs 7591 xpansion joi 15.000	al Quantity d Quantity al Quantity .39 / cum	22.000 22.000 cu 0.000 cur 22.000 cu Rs 167	m m 7010.58
	Cement concrete 1:: pavements, laid to re tamping complete FOOT PATH	in position pre	220.000 Say 2 - moulded join	1.000 To 22.000 cum nt filler in e 1.000	0.100 Total Deducte Net Total @ Rs 7591 xpansion joi 15.000	al Quantity d Quantity al Quantity .39 / cum nts.	22.000 cu 22.000 cu 22.000 cu 22.000 cu Rs 167	m m 7010.58 er cm deptth per ch per th per

							meter leng	th
	Say 90.000 pe	er cm depth pe	•		gth @ Rs 3. vidth per me	•	Rs 2	272.70
11	16.90 Providing and layin having with water all and shades in for othick base of cemen joints with white ce Charge.	bsorption less outdoor floors s at mortar 1:4 (1	than 0.5% and such as footpo cement : 4 co	d conforminath, court yourse	ng to IS: 156 yard, multi r) in all shap	622 of appro nodals loca es & pattern	oved make intion etc., lains including	n all colou id on 20m grouting th
		1	220.000				220.000	
			-		Tota	al Quantity	220.000 s	sqm
			A	To	tal Deducte	d Quantity	0.000 sqn	n
			K-1 11	7.3	Net Tota	al Quantity	220.000 s	sqm
		6	Say 22	20.000 sqm	@ Rs 2000).61 / sqm	Rs 44	0134.20
	position to the requisand), including material to more than 5 mm)	aking joints with, including ma	l and curvatu n or without go king drainage	rooves (thi opening w	with cemen ckness of jo herever req	t mortar 1:3 ints except uired compl	at sharp cui	rve shall r oer directi
	sand), including ma	aking joints with , including maing ge (length of	I and curvatu h or without go king drainage finished kerb	re jointed rooves (thi opening wedging sh	with cemen ckness of journal herever requall be meas an 18 an 18 a	t mortar 1:3 ints except uired compl ured for pa	at sharp curete etc. as pyment). (F	rve shall r per directi Precast C
	sand) , including ma to more than 5 mm) of Engineer-in-char kerb stone shall be	aking joints with including malage (length of approved by	I and curvatund or without graining drainage finished kerb	rooves (thi opening w edging sh Charge)	with cemen ckness of journal herever requall be meas an 18 an 18 a	t mortar 1:3 ints except uired compl ured for pa	at sharp curete etc. as pyment). (F	rve shall r per directi Precast C
	sand) , including ma to more than 5 mm) of Engineer-in-char kerb stone shall be	aking joints with including malage (length of approved by	I and curvatund or without good drainage finished kerbergineer-in-C	rooves (thi opening w edging sh Charge)	with cemen ckness of journal be meas an 18	t mortar 1:3 ints except uired compl ured for pa	at sharp curete etc. as pyment). (F	rve shall r per directi Precast C
	sand) , including ma to more than 5 mm) of Engineer-in-char kerb stone shall be	aking joints with including malage (length of approved by	l and curvature or without graining drainage finished kerb Engineer-in-C	re jointed rooves (thi opening wedging sharge)	with cemen ckness of journal be meas an 18	t mortar 1:3 ints except uired compl ured for pa ns al Quantity d Quantity al Quantity	at sharp curete etc. as pyment). (F	rve shall r per directi Precast C
13	sand) , including ma to more than 5 mm) of Engineer-in-char kerb stone shall be	aking joints with a proved by 2	l and curvature or without graining drainage finished kerb Engineer-in-C 220.000	re jointed veroves (this opening wedging shockarge)	with cemen ckness of jo herever req all be meas 0.075 Tota otal Deducte Net Tota @ Rs 6913	t mortar 1:3 ints except uired compl ured for pa al Quantity d Quantity al Quantity 8.95 / cum	at sharp curete etc. as pyment). (Figure 33.000 curete 33.000 curete Rs 22	rve shall r per directi Precast C Im Im Im 8160.35
13	sand) , including mate to more than 5 mm) of Engineer-in-charkerb stone shall be foot pah od67546/2019_2020 two coats after filling	aking joints with a proved by 2	l and curvature or without graining drainage finished kerb Engineer-in-C 220.000	re jointed veroves (this opening wedging shockarge)	with cemen ckness of jo herever req all be meas 0.075 Tota otal Deducte Net Tota @ Rs 6913	t mortar 1:3 ints except uired compl ured for pa al Quantity d Quantity al Quantity 8.95 / cum	at sharp curete etc. as pyment). (Figure 33.000 curete 33.000 curete Rs 22	or directive shall represent Control of the control
13	sand) , including mate to more than 5 mm) of Engineer-in-charkerb stone shall be foot pah od67546/2019_2020 two coats after filling surfaces	aking joints with a proved by 2 0 ng the surface	l and curvature or without graining drainage finished kerb Engineer-in-C 220.000	re jointed veroves (this opening wedging shockarge)	with cemen ckness of journal be meas an instant of the control of	t mortar 1:3 ints except uired compl ured for pa al Quantity d Quantity al Quantity 8.95 / cum	at sharp curete etc. as pyment). (Final state of the stat	pre shall receive shall receiv
13	sand) , including mate to more than 5 mm) of Engineer-in-charkerb stone shall be foot pah od67546/2019_2020 two coats after filling surfaces	aking joints with a proved by 2 0 ng the surface	l and curvature or without graining drainage finished kerb Engineer-in-C 220.000	re jointed veroves (this opening we edging should be charge) To 33.000 cum ic enamel	with cemen ckness of journal be meas an instant of the control of	t mortar 1:3 ints except uired compl ured for pa al Quantity d Quantity al Quantity shades on r	at sharp curete etc. as pyment). (Figure 33.000 curete as 22.000 curete as	per direction of the control of the
13	sand) , including mate to more than 5 mm) of Engineer-in-charkerb stone shall be foot pah od67546/2019_2020 two coats after filling surfaces	aking joints with a proved by 2 0 ng the surface	l and curvature or without graining drainage finished kerb Engineer-in-C 220.000	re jointed veroves (this opening we edging should be charge) To 33.000 cum ic enamel	with cemen ckness of journal be meas and sall of the control of th	t mortar 1:3 ints except uired compl ured for pa al Quantity d Quantity al Quantity shades on r	at sharp curete etc. as pyment). (Figure 133.000 curete and significant and si	pre shall reper direction of the control of the con
13	sand) , including mate to more than 5 mm) of Engineer-in-charkerb stone shall be foot pah od67546/2019_2020 two coats after filling surfaces	aking joints with a proved by 2 0 ng the surface	l and curvature or without grainage finished kerb Engineer-in-C 220.000 Say 3 with synthet 220.000	re jointed veroves (this opening we edging should be charge) To see the charge of the	with cemen ckness of journal be meas and sall of the control of th	t mortar 1:3 ints except uired compl ured for pa al Quantity d Quantity shades on r al Quantity d Quantity d Quantity	at sharp curete etc. as pyment). (Final 33.000 cureto 33.000 cureto 33.000 cureto 88.000 cureto 88.000 scientification services and services are services and services are services and services and services and services and services are services and ser	pre shall reper direction of the control of the con

	kgf/cm2							
		110	0.110				12.100	
					Tota	al Quantity	12.100 me	etre
				To	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	12.100 me	etre
			Say 12	2.100 metre	@ Rs 223.2	20 / metre	Rs 27	700.72
15	od68003/2019_202 Construct foundati M20x75cm long a specification.	ion for lighting						
		12	/168	164			12.000	
			C.0 1		Tota	al Quantity	12.000 ea	ch
			N 3	To	otal Deducte	d Quantity	0.000 eac	h
		1/2		70.WA	Net Tota	al Quantity	12.000 ea	ch
		155	Say 12	.000 each @	2 Rs 10684	.23 / each	Rs 128	3210.76
16	od67559/2019_202 Construct RC drain	using 1:1.5:3				•		
16		using 1:1.5:3		precast RC	slab etc as anisatio	per drawing	249.000 n	netre
16	Construct RC drain	using 1:1.5:3 red with 10cm (1:1.5:3) mix	precast RC	Total Deducte	per drawing S Al Quantity d Quantity	249.000 net	netre
16	Construct RC drain	using 1:1.5:3 red with 10cm (1:1.5:3) mix 249.000	precast RC ng Org	Total Deducte Net Total	per drawing S Al Quantity d Quantity al Quantity	249.000 n 0.000 met 249.000 n	netre
16	Construct RC drain	using 1:1.5:3 red with 10cm (1:1.5:3) mix 249.000	precast RC ng Org	Total Deducte	per drawing S Al Quantity d Quantity al Quantity	249.000 n 0.000 met 249.000 n	netre
	Construct RC drain x 60cm deep cover	using 1:1.5:3 red with 10cm (Other Er	1:1.5:3) mix 249.000 Say 249.	precast RC ng Org	Total Deducte Net Tota @ Rs 5627.	per drawing IS Al Quantity d Quantity al Quantity 16 / metre	249.000 n 0.000 met 249.000 n Rs 140	netre netre 1162.84
	Construct RC drain x 60cm deep cover	using 1:1.5:3 red with 10cm (1:1.5:3) mix 249.000 Say 249.	precast RC ng Org	Total Deducte Net Total @ Rs 5627.	per drawing IS I Quantity I Quantity I Quantity I G / metre CF	249.000 n 0.000 met 249.000 n Rs 140 Quantity	netre netre netre Rema
SI No	Construct RC drain x 60cm deep cover Description 2.32 Clearing grass and	using 1:1.5:3 red with 10cm (1:1.5:3) mix 249.000 Say 249.	precast RC ng Org	Total Deducte Net Total @ Rs 5627.	per drawing IS I Quantity I Quantity I Quantity I G / metre CF	249.000 n 0.000 met 249.000 n Rs 140 Quantity	netre netre netre Rema
SI No	Construct RC drain x 60cm deep cover Description 2.32 Clearing grass and	n using 1:1.5:3 red with 10cm (Other Et	1:1.5:3) mix 249.000 Say 249. L 2 LAND DEV	precast RC ng Org	Total Deducte Net Tota @ Rs 5627.	per drawing IS I Quantity I Quantity I Quantity I G / metre CF	249.000 n 249.000 n 0.000 met 249.000 n Rs 140 Quantity	netre re netre 1162.84 Remai
SI No	Construct RC drain x 60cm deep cover Description 2.32 Clearing grass and	n using 1:1.5:3 red with 10cm (Other Et	1:1.5:3) mix 249.000 Say 249. L 2 LAND DEV	precast RC ng Org To 000 metre B /ELOPMEN	Total Deducte Net Tota @ Rs 5627.	per drawing IS Al Quantity d Quantity al Quantity CF outside the	249.000 n 249.000 n 0.000 met 249.000 n Rs 140 Quantity e periphery 5400.000	netre re netre 1162.84 Remai
SI No	Construct RC drain x 60cm deep cover Description 2.32 Clearing grass and	n using 1:1.5:3 red with 10cm (Other Et	1:1.5:3) mix 249.000 Say 249. L 2 LAND DEV	precast RC ng Org To 000 metre B /ELOPMEN	Total Deducte Net Tota @ Rs 5627. D IT nce of 50 m Total Deducte	per drawing IS Al Quantity d Quantity al Quantity CF outside the	249.000 n 249.000 n 0.000 met 249.000 n Rs 140 Quantity 5400.000 5400.000	netre re netre 1162.84 Rema
SI No	Construct RC drain x 60cm deep cover Description 2.32 Clearing grass and	n using 1:1.5:3 red with 10cm (Other Et	1:1.5:3) mix 249.000 Say 249. L 2 LAND DEV e rubbish up 5400.000	precast RC ng Org	Total Deducte Net Tota @ Rs 5627. D IT nce of 50 m Total Deducte	per drawing IS Al Quantity d Quantity 16 / metre CF outside the al Quantity d Quantity d Quantity	249.000 n 0.000 met 249.000 n 0.000 met 249.000 n Rs 140 Quantity 5400.000 5400.000 0.000 sqn 5400.000	netre re netre 1162.84 Rema

	m outside the peripher	ry of the are	o oloui ou					
		1	2450.000				2450.000	
					Tota	al Quantity	2450.000	sqm
				To	otal Deducte	d Quantity	0.000 sqn	า
					Net Tota	al Quantity	2450.000	sqm
			Say	y 2450.000 s	sqm @ Rs 9	9.93 / sqm	Rs 24	328.50
3	2.33.1 Felling trees of the girt branches, removing t material.Beyound 30	the roots a	nd stacking	of services	able materi	•	-	
		3	1/69	146			3.000	
			5.00		Tota	al Quantity	3.000 eac	h
		/	J. 3	To	otal Deducte	d Quantity	0.000 eac	h
		(k.			Net Tota	al Quantity	3.000 eac	:h
4	2.33.2 Felling trees of the girt branches, removing t	•	d at a height		ve ground le	evel) includi	ng cutting o	
4	Felling trees of the girt	the roots a	d at a height	of 1 m abo of servicea cluding 120	ve ground leable materi	evel) including all and dispons	ng cutting or posal of unstable 12.000	f trunks a serviceat
4	Felling trees of the girt branches, removing t	the roots a	d at a height	of 1 m abo of servicea cluding 120	ve ground leable materi	evel) including all and dispons all Quantity disponsing the contract of the co	ng cutting or posal of unstable 12.000 each of the contract of	f trunks a serviceat ich
4	Felling trees of the girt branches, removing t	the roots a	d at a height nd stacking p to and inc	of 1 m abo of servicea cluding 120	ve ground leable materi ocm girth Tota otal Deducte	evel) including all and disposal Quantity all Quantity	12.000 each	f trunks a serviceat ch
5	Felling trees of the girt branches, removing t	excavation, ng, rolling et layer with arginal ban	Say 1 banking exach layer with power roller ks and guide	of 1 m abor of services cluding 120 To 2.000 each ccavated each 1/2 tonne of minimum	ve ground leable material com girth of the total Deducter Res 1341 arth in layer roller or work 8 tonnes a	evel) including all and disposes all Quantity all Quantity all Quantity as not excepted and dressing	12.000 each of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers opens	f trunks a serviceat chach common depth and rollinkments
	2.2.1 Earth work in rough obreaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the product of the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth branches, removing th	excavation, ng, rolling et layer with arginal ban	Say 1 banking exach layer with power roller ks and guide	of 1 m abor of services cluding 120 To 2.000 each ccavated each 1/2 tonne of minimum	ve ground leable material com girth of the total Deducter Res 1341 arth in layer roller or work 8 tonnes a	evel) including all and disposes all Quantity all Quantity all Quantity as not excepted and dressing	12.000 each of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers up in embalos opens of the seding 20 cheel rammers opens	f trunks a serviceal ach h h 099.80 m in dep , and rollinkments
	2.2.1 Earth work in rough obreaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the product of the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth branches, removing th	excavation, ng, rolling et layer with arginal bankinds of so	Say 1 banking exach layer with power roller ks and guide bil	of 1 m abor of services cluding 120 To 2.000 each ccavated each 1/2 tonne of minimum	ve ground leable material com girth of the total Deducte Rs 1341 arth in layer roller or word 8 tonnes a filling up ground silling up grou	evel) including all and disposes all Quantity all Quantity all Quantity as not excepted and dressing	ng cutting or posal of unsuppose of unsuppos	f trunks a serviceal ach ach (099.80 m in dep , and rollinkments up to 50
	2.2.1 Earth work in rough obreaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the product of the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth branches, removing th	excavation, ng, rolling et layer with arginal bankinds of so	Say 1 banking exach layer with power roller ks and guide bil	of 1 m abored of services cluding 120 To 2.000 each cavated each 1/2 tonne of minimum er banks or f	ve ground leable material com girth of the total Deducte Rs 1341 arth in layer roller or word 8 tonnes a filling up ground silling up grou	evel) including all and disposes all Quantity all Quantity all Quantity all Quantity are not excepted or steemed dressing bund depressal Quantity	ng cutting or posal of unsuppose of unsuppos	f trunks a serviceal chach chach commin dep and rollinkments up to 50
	2.2.1 Earth work in rough obreaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the product of the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth breaking clods, watering every 3rd and top-mos roads, flood banks, marenders, removing the girth branches, removing th	excavation, ng, rolling et layer with arginal bankinds of so	Say 1 banking exach layer with power roller ks and guide bil	of 1 m abored of services cluding 120 To 2.000 each cavated each 1/2 tonne of minimum er banks or f	ve ground leable material com girth of the total Deducte Rs 1341 arth in layer roller or word 8 tonnes a filling up ground that Deducte total Deducte total Deducte	evel) including all and disposes all Quantity all Quantity all Quantity all Quantity are not excepted or steemed dressing bund depressal Quantity	ng cutting or posal of unsuppose of the color of the colo	f trunks a serviceat serviceat serviceat serviceat serviceat sech sech sech sech sech sech sech sech

	2.28.1 Surface dressing deep and disposa	_	•			•		ding 15
		1	5400.000				5400.000	
				1	Tot	al Quantity	5400.000	sqm
				To	otal Deducte	ed Quantity	0.000 sqn	 1
					Net Tot	al Quantity	5400.000	sqm
	Say 5400.000 sqm @ Rs 19.24 / sqm							3896.00
SI No	Description	No	L	В	D	CF	Quantity	Remar
		3 E	EXTERNAL V	VATER SUF	PPLY			
1	od67508/2019_20 Providing and fixi refilling & testing	ng PVC pipes	ete as per d	•	•		mm dia 10	•
	distribution	1	40.000	K X	9 13		40.000	
		- ()	1100	71 V A	Tot	al Quantity	40.000 m	etre
		145	L	To	otal Deducte	ed Quantity	0.000 me	tre
		79/45			Net Tot	al Quantity	40.000 m	etre
			Say 4	0.000 metre	@ Rs 372.	20 / metre	Rs 14	888.00
2	od67511/2019_20 Providing and fixir refilling & testing of	ng PVC pipes in of joints comple	te as per dire				n dia 10Kgf/	
		1	240.000				240.000	
						al Quantity	240.000 r	
				To	otal Deducte	ed Quantity	0.000 me	tre
					Net Tot	al Quantity	240.000 r	netre
			Say 24	0.000 metre	@ Rs 302.	67 / metre	Rs 72	640.80
	od67536/2019_20	20 sting, commiss	•		•	•	CI body SS	disk, Nit
3	rubber seal and C	D-ring P16 pres	sure rating it	or water one	1			
3		D-ring P16 pres	sure rating to	Water one			4.000	
3	rubber seal and C		sure rating to	water one		al Quantity	4.000 4.000 eac	:h_
3	rubber seal and C		sure rating to					
3	rubber seal and C		sure rating to		Total Deducte		4.000 eac	h
3	rubber seal and C				Toto otal Deducte Net Tot	ed Quantity al Quantity	4.000 eac 0.000 eac 4.000 eac	h

	access acced) for s	otop oogle with	C. L. aurfana	hay 100y1	00v7F mm	(incido) with	h hingod oo	var fivad in
	coarse sand) for secured comment concrete secure, i/c necessary aggregate 40 mm 12 mm thick, finish burnt clay F.P.S (r	slab 1:2:4 mix (1 ry excavation, fo nominal size) ar ned with a floatin	cement: 2 oundation co nd inside plan g coat of ne	coarse sa encrete 1:5 stering with at cement o	nd: 4 grade :10 (1 ceme cement mo complete as	d stone agg ent : 5 fine s rtar 1:3 (1 c	gregate 20 m sand : 10 gra sement : 3 co	nm nominal aded stone parse sand)
		1					1.000	
					Tota	al Quantity	1.000 eac	h
				To	otal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	1.000 eac	h
			Say	1.000 each	@ Rs 1648	.75 / each	Rs 16	648.75
	filter,Carbon filte head),chemical do charge					•		
		161			Tota	l Quantity	1.000 eac	h
		100		To	otal Deducte		0.000 eac	
			Ver Bob	a anto		al Quantity	1.000 eac	
		Other En	gineeri Say 1.0	000 each @	anisatic Rs 295296	ns		5296.62
6	od67500/2019_202 Extra over for Provaggregate 40 mm	viding and laying	cement cor	ncrete 1:5:1	0 (1 cemen	1	sand : 10 gr	aded stone
	75MM DIA	1	468.000	0.0462			21.622	
					Tota	al Quantity	21.622 cu	m
				To	otal Deducte	d Quantity	0.000 cum	ı
					Net Tota	al Quantity	21.622 cu	m
			Say	21.622 cum	n @ Rs 5805	5.55 / cum	Rs 125	5527.60
7	18.19.5.2 Providing and fixi boreVertical	ng gun metal n	on-return va	alve of app	roved quali	ty (screwed	d end):65 m	nm nominal
		2					2.000	
					Tota	al Quantity	2.000 eac	h
				To	otal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	2.000 eac	h
			Say	2.000 each	@ Rs 2455	.36 / each	Rs 49	910.72

8	od67549/2019_2020 Supply ,Installation tes phase ,average 10m h	_		_			-	_
		2					2.000	
					Tota	al Quantity	2.000 eac	h
				То	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	2.000 eac	h
			Say 2	2.000 each @	Rs 24819.	80 / each	Rs 49	639.60
SI No	Description	No	L	В	D	CF	Quantity	Remark
	I	4 EXTI	ERNAL SE	WERAGE S	YSTEM			
1	50.18.9.10.1 Providing and fixing P\ refilling & testing of join							_
		1	280.000	\$ W	1		280.000	
		11		20/2	Tota	al Quantity	280.000 m	netre
		18	108	То	tal Deducte	d Quantity	0.000 met	re
		14/4		\$500 X 5	Net Tota	al Quantity	280.000 m	netre
			Say 28	0.000 metre	@ Rs 814.5	55 / metre	Rs 228	3074.00
2	19.7.1.1 Constructing brick mas with 1:2:4 mix (1 ceme concrete 1:4:8 mix (1 plastering 12 mm thick neat cement and makin aggregate 20 mm nom design:Inside size 90x internal dimensions, to weight of frame 15 kg):	ent: 2 coars cement: 4 with cemer ng channels hinal size) f 80 cm and tal weight of	e sand : 4 coarse sand : 1:4 in cement dinished with 45 cm deep f cover and	graded stond: 8 graded 3 (1 cement concrete 1:2) a floating of including (frame to be	e aggregate stone aggr 3 coarse 4 (1 cemel coat of neat C.I. cover w not less tha	e 20 mm no egate 40 mi sand) finish nt : 2 coarse cement cor ith frame (li an 38 kg (we	minal size), m nominal s ed with floa e sand : 4 gr mplete as pe ght duty) 45 eigh of cove	foundation size,) inside ting coat of raded stone er standard 55x610 mm r 23 kg and
		18					18.000	
					Tota	al Quantity	18.000 ea	ch
				То	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	18.000 ea	ch
			Say 18	3.000 each @	Rs 11909.	.01 / each	Rs 214	1362.18
3	19.8.1.1 Extra for depth for man designation 7.5	holesSize 9	0x80 cmWit	h common b	ournt clay F.	P.S. (non n	nodular) bri	cks of class
		18	0.150				2.700	

Total Deducted Quantity Net Total Quantity Net Total Quantity 19.7.2.1 Constructing brick masonry manhole in cement mortar 1:4 (1 cement: 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement: 2 coarse sand: 4 graded stone aggregate 40 mm nominal size) inside design; inside size 1 cover on the cover of									
Net Total Quantity 19.7.2.1 Constructing brick masonry manhole in cement mortar 1.4 (1 cement: 4 coarse sand) with R.C.C. top with 1.2.4 mix (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size), foundation concrete 1.4.8 mix (1 cement: 4 coarses sand: 8 graded stone aggregate 40 mm nominal size) his deplayed plastering 12 mm thick with cement mortar 1.3 (1 cement: 3 coarse sand) finished with floating coat or neat cement and making channels in cement concrete 1:2.4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design: inside size 120x90 cm and 90 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg): With common burnt clay F.P.S (non modular) bricks of class designation 7.5 10 Total Quantity 10.000 each Net Total Quantity 10.000 each Net Total Quantity 10.000 each Rs 254100.20 19.7.3.1 Constructing brick masonry manhole in cement mortar 1.4 (1 cement: 4 coarse sand) with R.C.C. top with 1:2.4 mix (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size), foundation concrete 1.48 mix (1 cement: 4 coarse sand: 8 graded stone aggregate 20 mm nominal size) hisde plastering 12 mm thick with cement mortar 1.3 (1 cement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2.4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design: linished with floating coat of neat cement complete as per standard design: linished with floating coat of neat cement complete as per standard design: linished with floating coat of neat cement complete as per standard design: linished with floating coat of neat cement complete as per standard design: linished with floating coat of neat cement complete as per standard design: linish						Tota	al Quantity	2.700 met	re
Say 2.700 metre ② Rs 7887.66 / metre 19.7.2.1 Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design. Inside size 120x90 cm and 90 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg): With common burnt clay F.P.S (non modular) bricks of class designation 7.5 10 Total Quantity 10.000 each Rs 254100.20 each Rs 254100.20 each Rs 254100.20 each Rs 254100.20 each Say 10.000 each ② Rs 25410.02 / each ② Rs 254100.20 19.7.3.1 Constructing brick masonry manhole in cement mortar 13:4 (1 cement 3 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement is coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement is coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement is coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to					To	tal Deducte	d Quantity	0.000 met	re
19.7.2.1 Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), fioundation concrete 1:4:8 mix (1 cement : 2 coarse sand : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement complete as per standard design:Inside size 120x90 cm and 90 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg). With common burnt day F.P.S (non modular) bricks of class designation 7.5 10 Total Quantity 10.000 each Total Deducted Quantity 10.000 each Net Total Quantity 10.000 each Say 10.000 each @ Rs 25410.02 / each						Net Tota	al Quantity	2.700 met	re
Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundatior concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size), foundatior concrete 1:4:8 mix (1 cement to 4 coarse sand : 8 graded stone aggregate 20 mm nominal size) in inchement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) in inchement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) insiched with a floating coat of neat cement complete as per standarc design. Inside size 120:890 cm and 90 cm deep including C1. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg):With common burnt day F.P.S (non modular) bricks of class designation 7.5 10				Say 2.	.700 metre (@ Rs 7887.6	66 / metre	Rs 21	296.68
Total Deducted Quantity 10.000 each Net Total Quantity 10.000 each Net Total Quantity 10.000 each Say 10.000 each @ Rs 25410.02 / each Rs 25410.02 19.7.3.1 Constructing brick masonry manhole in cement mortar 3.4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) with Ricard in eat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) in side plastering 12 mm nominal size) in side plastering 12 mm nominal size) in finished with a floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to be not less than 208 kg (weight of cover 108 kg and weight of frame 100 kg)With common burnt clay F.P.S. (non modular) bricks of class designation 7.5 4 4 4.000 Total Deducted Quantity 4.000 each Net Total Quantity 4.000 each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes.	4	Constructing brick mass with 1:2:4 mix (1 ceme concrete 1:4:8 mix (1 plastering 12 mm thick neat cement and making aggregate 20 mm nom design:Inside size 120; internal diameter, total	ent: 2 coars cement: 4 with cemer ng channels ninal size) f x90 cm and weight of c	se sand: 4 g coarse sand nt mortar 1:3 in cement of finished with d 90 cm deep over and fra	graded stond : 8 graded : 8 (1 cement concrete 1:2 a floating concluding to the tobe not to be not to the stone including to the tobe not to the stone including the st	e aggregate stone aggr t: 3 coarse :4 (1 cemer coat of neat C.I. cover w ot less than	e 20 mm no egate 40 m sand) finish nt : 2 coarse cement con rith frame () 116 kg (we	minal size), m nominal s ned with float e sand : 4 gr mplete as p medium dut ight of cove	foundation size,) inside ting coat of raded stone er standard y) 500 mm r 58 kg and
Total Deducted Quantity 0.000 each Net Total Quantity 10.000 each Say 10.000 each © Rs 25410.02 / each Rs 254100.20 19.7.3.1 Constructing brick masonry manhole in cement mortar 1.4 (11 cement : 4 coarse sand) with R.C.C. top with 1.2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size,) inside plastering 12 mm thick with cement mortar 1.3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to be not less than 208 kg (weight of cover 108 kg and weight of frame 100 kg)With common burnt clay F.P.S. (non modular) bricks of class designation 7.5 4 Total Quantity 4.000 each Total Deducted Quantity 4.000 each Net Total Quantity 4.000 each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes.			10	3	8 54			10.000	
Say 10,000 each @ Rs 25410.02 / each 19.7.3.1 Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size,) inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to be not less than 208 kg (weight of cover 108 kg and weight of frame 100 kg)With common burnt clay F.P.S. (non modular) bricks of class designation 7.5 4 Total Quantity 4.000 each Total Deducted Quantity 4.000 each Net Total Quantity 4.000 each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes.			f L"	N Ale	51/1	Tota	al Quantity	10.000 ea	ch
Say 10.000 each @ Rs 25410.02 / each 19.7.3.1 Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to be not less than 208 kg (weight of cover 108 kg and weight of frame 100 kg)With common burnt clay F.P.S. (non modular) bricks of class designation 7.5 4			1 A	This	То	tal Deducte	d Quantity	0.000 eac	h
19.7.3.1 Constructing brick masonry manhole in cement mortar 1.4 (1 cement: 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement: 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement: 4 coarse sand: 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to be not less than 208 kg (weight of cover 108 kg and weight of frame 100 kg)With common burnt clay F.P.S. (non modular) bricks of class designation 7.5 4			104	1500	FSY.	Net Tota	al Quantity	10.000 ea	ch
Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design:Inside size 120x 90 cm and 90 cm deep including C.I. cover with frame (heavy duty) 560 mm internal diameter, total weight of cover and frame to be not less than 208 kg (weight of cover 108 kg and weight of frame 100 kg)With common burnt clay F.P.S. (non modular) bricks of class designation 7.5 4				Say 10	.000 each @	Rs 25410.	.02 / each	Rs 254	4100.20
Total Quantity 4.000 each Total Deducted Quantity 0.000 each Net Total Quantity 4.000 each Say 4.000 each @ Rs 31700.80 / each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes. 1 310.000 0.076 23.560	5	Constructing brick mass with 1:2:4 mix (1 ceme concrete 1:4:8 mix (1 plastering 12 mm thick neat cement and making aggregate 20 mm nom design:Inside size 120 internal diameter, total	ent: 2 coars cement: 4 with cemer ng channels ninal size) f ox 90 cm an weight of co	se sand: 4 goodsee sand: 4 goodsee sand: 1:3 sin cement of finished with ad 90 cm decover and frances	graded stond : 8 graded : 8 (1 cement concrete 1:2 a floating cep including me to be not	e aggregate stone aggr t: 3 coarse :4 (1 cemel coat of neat g C.I. cover t less than 2	e 20 mm no egate 40 m sand) finish nt : 2 coarse cement col with frame	minal size), m nominal s ned with floa e sand : 4 gr mplete as p (heavy dut ght of cover	foundation size,) inside ting coat of raded stone er standard y) 560 mm
Total Deducted Quantity 0.000 each Net Total Quantity 4.000 each Say 4.000 each @ Rs 31700.80 / each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes. 1 310.000 0.076 23.560			4					4.000	
Net Total Quantity 4.000 each Say 4.000 each @ Rs 31700.80 / each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes. 1 310.000 0.076 23.560						Tota	al Quantity	4.000 eac	h
Say 4.000 each @ Rs 31700.80 / each Rs 126803.20 6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes. 1 310.000 0.076 23.560					To	tal Deducte	d Quantity	0.000 eac	h
6 od67500/2019_2020 Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes. 1 310.000 0.076 23.560						Net Tota	al Quantity	4.000 eac	h
Extra over for Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all - round underground PVC pipes. 1 310.000 0.076 23.560				Say 4	.000 each @	® Rs 31700.	.80 / each	Rs 120	6803.20
	6	Extra over for Providing		=		•	: 5 coarse	sand : 10 gi	aded stone
Total Quantity 23.560 cum				1]		I .	
			1	310.000	0.076			23.560	

				То	tal Deducte	ed Quantity	0.000 cun	n
					Net Tot	al Quantity	23.560 cu	ım
			Say	23.560 cum	@ Rs 5805	5.55 / cum	Rs 130	6778.76
7	od67523/2019_2020 Supplying and installin 5000L(1.60m dia x 2.50 level as specified as aggregate for the pre	om long) income per the direction	cluding the correction of e	ost of carriag	ge, trenchin charge (Pr	g, placing at	t the level be	elow ground
		3			Tot	al Quantity	3.000 3.000 eac	:h
				То	tal Deducte	<u>-</u>	0.000 eac	:h
			166	166	Net Tot	al Quantity	3.000 eac	:h
			Say 3	.000 each @	Rs 52798	.55 / each	Rs 15	8395.65
8	19.33 Constructing soak pit 1 1.20 m long complete				cluding S.W	/. drain pipe	100 mm di	ameter and
		101	Ka			<u>_</u>	1.000	
		TUE!			Tot	al Quantity	1.000 eac	:h
			Bah		tal Deducte		0.000 eac	h
	O	ther En	ngineeri	ng Orga	nisatic Net Tot	al Quantity	1.000 eac	h
			Say	1.000 each	@ Rs 2919	.15 / each	Rs 2	919.15
SI No	Description	No	L	В	D	CF	Quantity	Remark
1	50.18.9.10.1 Providing and fixing PV refilling & testing of join	C pipes inc		ting of pipes	with one s			_
					Tota	al Quantity	240.000 n	netre
				То	tal Deducte	ed Quantity	0.000 me	tre
					Net Tot	al Quantity	240.000 n	netre
			Say 240	0.000 metre	@ Rs 814.	55 / metre	Rs 19	5492.00
2	19.7.1.1 Constructing brick mas with 1:2:4 mix (1 ceme concrete 1:4:8 mix (1 plastering 12 mm thick neat cement and making	nt : 2 coars cement : 4 with ceme	se sand : 4 coarse sand nt mortar 1:3	graded stoned : 8 graded 3 (1 cement	e aggregat stone aggr :: 3 coarse	e 20 mm no egate 40 m sand) finish	ominal size), m nominal s ned with floa	foundation size,) inside ating coat of

	aggregate 20 mm nom	,		•				
	design:Inside size 90x internal dimensions, to weight of frame 15 kg)	tal weight of	f cover and	frame to be	not less tha	an 38 kg (we	eigh of cove	r 23 kg and
		20					20.000	
					Tota	al Quantity	20.000 ea	ch
				To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	20.000 ea	ch
	Say 20.000 each @ Rs 11909.01 / eac							3180.20
3	19.8.1.1 Extra for depth for man designation 7.5	nodular) brid	cks of class					
		20	0.150	W.			3.000	
		1	43 6		Tota	al Quantity	3.000 met	re
		11		To	tal Deducte	d Quantity	0.000 met	re
		DA	DE		Net Tota	al Quantity	3.000 met	re
		14/4	Say 3	.000 metre	@ Rs 7887.6	66 / metre	Rs 23	662.98
4	od67500/2019_2020 Extra over for Providing			ncrete 1:5:1	0 (1 cement	: 5 coarse	sand : 10 gr	aded stone
	aggregate 40 mm nom	inal size) all	ground und	derground P	VC pipes.	ns		
	aggregate 40 mm nom	inal size) all	196.000	derground P 0.076	VC pipes.	ns	14.896	
				3 0	1	al Quantity	14.896 14.896 cu	
				0.076	1	al Quantity		m
				0.076	Total Deducte	al Quantity	14.896 cu	m n
			196.000	0.076	Total Deducte	al Quantity d Quantity al Quantity	14.896 cu 0.000 cum 14.896 cu	m n
5		nd construc	196.000 Say	0.076 To 14.896 cum	Total Deducte Net Tota @ Rs 5805	al Quantity d Quantity al Quantity 5.55 / cum	14.896 cu 0.000 cum 14.896 cu Rs 86	m m 479.47
5	160mm dia od67504/2019_2020 Supply all material ar	nd construc	196.000 Say	0.076 To 14.896 cum	Total Deducte Net Tota @ Rs 5805	al Quantity d Quantity al Quantity 5.55 / cum	14.896 cu 0.000 cum 14.896 cu Rs 86	m m 479.47
5	160mm dia od67504/2019_2020 Supply all material ar	nd construction 1:1.5:3 co	196.000 Say	0.076 To 14.896 cum	Total Deducte Net Total @ Rs 5805 tion tank complete as p	al Quantity d Quantity al Quantity 5.55 / cum	14.896 cu 0.000 cum 14.896 cu Rs 86 on tank of coving and sp	m 479.47 overall size ecification.
5	od67504/2019_2020 Supply all material ar	nd construction 1:1.5:3 co	196.000 Say	0.076 To 14.896 cum water filtra etc. all cor	Total Deducte Net Total @ Rs 5805 tion tank complete as p	al Quantity d Quantity al Quantity 5.55 / cum um collection er the draw	14.896 cu 0.000 cum 14.896 cu Rs 86 on tank of co ving and sp	m 479.47 overall size ecification.
5	od67504/2019_2020 Supply all material ar	nd construction 1:1.5:3 co	196.000 Say	0.076 To 14.896 cum water filtra etc. all cor	Total Deducte Net Total @ Rs 5805 tion tank complete as p	al Quantity d Quantity al Quantity 5.55 / cum um collection er the draw	14.896 cu 0.000 cum 14.896 cu Rs 86 on tank of co ving and sp 1.000 1.000 eac	m 479.47 overall size ecification.
5	od67504/2019_2020 Supply all material ar	nd construction 1:1.5:3 co	Say t RCC rain	0.076 To 14.896 cum water filtra etc. all cor	Total Deducte Net Total @ Rs 5805 tion tank complete as p	al Quantity d Quantity al Quantity 5.55 / cum um collection er the draw	14.896 cu 0.000 cum 14.896 cu Rs 86 on tank of co ving and sp 1.000 1.000 eac 1.000 eac	m 479.47 overall size ecification.
5 Si No	od67504/2019_2020 Supply all material ar	nd construction 1:1.5:3 co	Say t RCC rain	0.076 To 14.896 cum water filtra etc. all cor	Total Deducte Net Total @ Rs 5805 tion tank complete as p Total otal Deducte Net Total	al Quantity d Quantity al Quantity 5.55 / cum um collection er the draw	14.896 cu 0.000 cum 14.896 cu Rs 86 on tank of co ving and sp 1.000 1.000 eac 1.000 eac	m 479.47 overall size ecification.

	od67529/2019_2020 Supply of 4 sqmm 3 c voltages up to and inc										
		1	320.000				320.000				
					Tota	al Quantity	320.000 r	netre			
				To	tal Deducte	d Quantity	0.000 me	tre			
					Net Tota	al Quantity	320.000 r	netre			
		Say 320.000 metre @ Rs 95.00 / metre									
2	od68974/2019_2020 SITC Of feeder pillar of RCCB, 100mA. Timer	•		_			10A, SP M				
		1	1/93				1.000				
			6.9		Tota	al Quantity	1.000 ead	h			
		6	X.	To	tal Deducte	d Quantity	0.000 ead	ch			
		1/	1		Net Tota	al Quantity	1.000 ead	h			
		11/55	Say 1	.000 each @	Rs 19901	.76 / each	Rs 19	901.76			
	bottom diameter, 3mn single arm bracket wit	4 7			with all othe	r accessori	12.000	red.			
					Tota	al Quantity	12.000 ea	ach			
				To	tal Deducte	d Quantity	0.000 ead	h			
					Net Tota	al Quantity	12.000 ea	ach			
			Say 12	.000 each @	® Rs 17745	.03 / each	Rs 21	2940.36			
4	1.14.1 Wiring for circuit/ subropper conductor, singsq.mm + 1x1.5 sq.mm	gle core cal	•			•					
		400					100.000				
		100				!					
		100			Tota	al Quantity	100.000 r	netre			
		100		To	Total Deducte		100.000 r 0.000 me				
		100		To	tal Deducte			tre			
		100	Say 100	To 0.000 metre	otal Deducte	d Quantity	0.000 me	tre			

	morading connection,		with GI thimble et	. as required.			
		1	160.000			160.000	
				Tota	I Quantity	160.000 m	etre
				Total Deducted	I Quantity	0.000 met	re
				Net Tota	I Quantity	160.000 m	etre
			Say 160.000	0 metre @ Rs 105.2	1 / metre	Rs 16	833.60
6	od67533/2019_2020 Supply of 16 sqmm 3 voltages up to and in						
		1	80.000			80.000	
			(Co2)	Tota	I Quantity	80.000 me	etre
				Total Deducted	d Quantity	0.000 met	re
			A.J 88	Net Tota	I Quantity	80.000 me	etre
		61	Say 80.000	0 metre @ Rs 151.0	0 / metre	Rs 12	080.00
		P]	20.000	Total Deducted	1	20.000 met	
				Net Tota	I Quantity	20.000 me	etre
			Say 20.000	Net Tota 0 metre @ Rs 284.1			etre 82.80
8	7.5.1 Laying of one numbe size in the existing R0		ted and PVC she	0 metre @ Rs 284.1	4 / metre	Rs 56	82.80
8	Laying of one numbe		ted and PVC she	0 metre @ Rs 284.1	4 / metre	Rs 56	82.80
8	Laying of one numbe	CC/ HUME/ N	ted and PVC she	0 metre @ Rs 284.1 athed / XLPE power	4 / metre	Rs 56	e 82.80 offollow
8	Laying of one numbe	CC/ HUME/ N	ted and PVC she	0 metre @ Rs 284.1 athed / XLPE power	4 / metre r cable of 1 mm	.1 KV grade	e 82.80 offollow
8	Laying of one numbe	CC/ HUME/ N	ted and PVC she	o metre @ Rs 284.1 athed / XLPE power equired.Upto 35 sq. Tota Total Deducted	4 / metre r cable of 1 mm	.1 KV grade 24.000 24.000 me	effollowetre
8	Laying of one numbe	CC/ HUME/ N	ted and PVC she METAL pipe as re 24.000	o metre @ Rs 284.1 athed / XLPE power equired.Upto 35 sq. Tota Total Deducted	4 / metre r cable of 1 mm I Quantity d Quantity I Quantity	24.000 met 24.000 met 24.000 met	effollowerre
9	Laying of one numbe	1 1	ted and PVC she METAL pipe as re 24.000 Say 24.00	athed / XLPE power equired.Upto 35 sq. Total Total Deducted Net Tota 00 metre @ Rs 24.8	4 / metre r cable of 1 mm I Quantity d Quantity I Quantity I Quantity I Puantity I Quantity	Rs 56 .1 KV grade 24.000 24.000 met 0.000 met 24.000 me	etre etre etre 95.92

				To	otal Deducte	d Quantity	0.000 me	tre
					Net Tot	al Quantity	60.000 m	etre
			Say	60.000 metr	e @ Rs 34.	48 / metre	Rs 2	068.80
10	14.14.2 Providing, laying and for collars, jointing with cerefilling etc as required	ement mort	ar 1:2 (1 ce		` •	, ,	•	
		1	16.000				16.000	
					Tot	al Quantity	16.000 m	etre
				To	otal Deducte	d Quantity	0.000 me	tre
			B	Re	Net Tot	al Quantity	16.000 m	etre
			Say 1	6.000 metre	@ Rs 558.	62 / metre	Rs 8	937.92
SI No	Description	No	6.69	В	D	CF	Quantity	Remark
	7 DG, CHANGE	OVER PA	NEL AND I	MODIFICAT	ON OF EXI	STING PAN	IELS	
	working voltages up to						r D\// 10 7/	100 part I ta
	XLPE	and includi	55.000	is conformin	g 15 1584/p	art 1/ 1988 10	55.000)96 part 1 ic
		1		a sus				
		1	55.000	ing Org	anisa Tot	al Quantity	55.000	etre
		1	55.000	ing Org	anisation	al Quantity	55.000 m	etre tre
		1	55.000 ngineeri	ing Org	anisa Total Deducte	al Quantity ad Quantity al Quantity	55.000 m 55.000 m 0.000 me 55.000 m	etre tre
2		ther Er	55.000 ngineeri	ing Org	anisa Total Deducte	al Quantity ad Quantity al Quantity	55.000 m 55.000 m 0.000 me 55.000 m	etre tre etre
2	Od67515/2019_2020	ther Er	55.000 ngineeri	ing Org	anisa Total Deducte	al Quantity ad Quantity al Quantity	55.000 m 55.000 m 0.000 me 55.000 m	etre tre etre
2	Od67515/2019_2020	ther Er	55.000 ngineeri Say 55	ing Org	anisa Toto otal Deducte Net Toto @ Rs 2195.	al Quantity ad Quantity al Quantity	55.000 m 55.000 m 0.000 me 55.000 m Rs 12	etre tre etre 0725.00
2	Od67515/2019_2020	ther Er	55.000 ngineeri Say 55	ing Organia (To	anisa Toto otal Deducte Net Toto @ Rs 2195.	al Quantity ad Quantity al Quantity 00 / metre	55.000 m 55.000 m 0.000 me 55.000 m Rs 12	etre tre etre 0725.00
2	Od67515/2019_2020	ther Er	55.000 ngineeri Say 55	ing Organia (To	anisa Toto de la Deducte Net Toto de Rs 2195.	al Quantity ad Quantity al Quantity 00 / metre	55.000 m 0.000 me 55.000 m Rs 12	etre tre etre 0725.00 etre tre
2	Od67515/2019_2020	ther Er	Say 55 Y Cable 60.000	ing Organia (To	anisa Toto otal Deducte Net Toto @ Rs 2195. Toto otal Deducte Net Toto Net Toto	al Quantity al Quantity al Quantity 00 / metre al Quantity ad Quantity ad Quantity al Quantity	55.000 m 0.000 me 55.000 m Rs 12 60.000 60.000 m 0.000 me 60.000 m	etre tre etre 0725.00 etre tre
2	Od67515/2019_2020	ther Er	Say 55 Y Cable 60.000 Say 60 nation with be sheathed a	To 0.000 metre of the prass compression of the	Total Deducte Net Total Rs 2195. Total Deducte Net Total Rs 1731. ession glan	al Quantity ad Quantity al Quantity 00 / metre al Quantity ad Quantity ad Quantity al Quantity al Quantity al Quantity al Quantity and alum	55.000 m 0.000 me 55.000 m Rs 12 60.000 m 0.000 me 60.000 m Rs 10	etre tre etre 0725.00 etre tre etre tre for followin
	od67515/2019_2020 Supply of 3.5C X 300 S 9.1.30 Supplying and making size of PVC insulated	ther Er	Say 55 Y Cable 60.000 Say 60 nation with be sheathed a	To 0.000 metre of the prass compression of the	Total Deducte Net Total Rs 2195. Total Deducte Net Total Rs 1731. ession glan	al Quantity ad Quantity al Quantity 00 / metre al Quantity ad Quantity ad Quantity al Quantity al Quantity al Quantity al Quantity and alum	55.000 m 0.000 me 55.000 m Rs 12 60.000 m 0.000 me 60.000 m Rs 10	etre tre etre 0725.00 etre tre etre tre for following

	Tatal Paul and 10 and	0.0001
	Total Deducted Quantity	0.000 set
	Net Total Quantity	4.000 set
	Say 4.000 set @ Rs 1525.51 / set	Rs 6102.04
4	9.1.31 Supplying and making end termination with brass compression gland and alun size of PVC insulated and PVC sheathed / XLPE aluminium conductor cal required.3 1/2X 400 sq. mm (82mm)	•
	4	4.000
	Total Quantity	4.000 set
	Total Deducted Quantity	0.000 set
	Net Total Quantity	4.000 set
	Say 4.000 set @ Rs 1915.85 / set	Rs 7663.40
	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power following size on wall surface as required. Above 185 sq. mm and upto 400 40x3mm MS flat clamp) 1 35.000	-
	Total Quantity	35.000 metre
	Other Engineering Organisations Net Total Quantity	0.000 metre 35.000 metre
	Say 35.000 metre @ Rs 165.52 / metre	Rs 5793.20
6	od69598/2019_2020 APFC Panel Modification(Dhanuvachapuram) Supply, installation, testing APFC(existing) by the modification of old APFC panel to accommodate a total steps, contactors, MCCB, indicators, inductors etc.	•
	1	1.000
	Total Quantity	1.000 each
	Total Deducted Quantity	0.000 each
	Net Total Quantity	1.000 each
	Say 1.000 each @ Rs 112983.53 / each	Rs 112983.53
7	od69599/2019_2020 Modification of Existing MSB to add 320A, 36kA, 3P MCCB & 250A, 3P McCb & 250A	CCB for the new pane
	1	1.000
	Total Quantity	1.000 each
	Total Deducted Quantity	0.000 each

	Net Total Quantity	1.000 each
	Say 1.000 each @ Rs 80080.16 / each	Rs 80080.16
8	od69600/2019_2020 SITC of Change Over Panel (Dhanuvachapuram) Supply, installation, testing totally enclosed compartmentalized dust and vermin proof cubical segregory construction M.V. panel board free standing fabricated with14swg and 16swg powder coated, bus-bar chamber, outgoing switchgear etc. (all feeder unmentalized), color coded PVC sleeved vertical / horizontal Aluminium busbar of (bus-bar distances shall be minimum 32 mm) insulators, hardware, neoprene interconnecting single core multi strand lugged copper wire having current desuitable capacity & size with lugs from busbar to switchgears / MCCB / MCB control wiring with 1 sqmm FRLS cable, ON/OFF, RYB phase indicators, two ear size 25 x 5 mm copper with nut & bolts at outside of the panel, rating and name proutgoings etc comprising with the followings as per the KEI standard. Switch get Contactors – ABB, L&T/Equivalent. Incomer: - 630A, 50kA, FP MCCB -1No, 63 AMF relay, CT, RYB indicator, MFDM, etc.Outgoing: - 630A, 50 kA FP MCCB	gated and modular in g of CRCA M.S. sheet, nit Would be compart required size of length, e gasket, hinged door, ensity of 2A / sqmm of or where ever required, thing terminal busbar of plates for all incoming & ears – ABB/ Equivalent, 80A, FP Isolator - 1 No.
	1	1.000
	Total Quantity	1.000 each
	Total Deducted Quantity Net Total Quantity	0.000 each 1.000 each
	Say 1.000 each @ Rs 355752.08 / each	Rs 355752.08
9	od69601/2019_2020Other Engineering Organisations	
	SITC of 320 KVA DG set with standard control panel complete with all other access	ssories as required.
		1.000
	Total Quantity	1.000 each set
	Total Deducted Quantity	0.000 each set
	Net Total Quantity	1.000 each set
10	Say 1.000 each set @ Rs 2576035.00 / each set 7.8.4 Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power following size on cable tray as required. Above 185 sq. mm and upto 400 sq. mm MS flat clamp)	_
	1 40.000	40.000
	Total Quantity	40.000 metre
	Total Deducted Quantity	0.000 metre
	Net Total Quantity	40.000 metre
	Say 40.000 metre @ Rs 132.41 / metre	Rs 5296.40
11	7.1.4	

	Laying of one number size direct in ground in as required. Above 185	cluding exca	avation, san	d cushioning	•		_	_
	·	1	40.000				40.000	
					Tota	al Quantity	40.000 me	etre
				To	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	40.000 me	etre
			Say 4	0.000 metre	@ Rs 342.0	07 / metre	Rs 13	682.80
12	5.6 Earthing with copper emasonry enclosure with charcoal/ coke an	h cover plate	e having loc			•		
		3	-51	160			3.000	
		1	42 9		Tota	al Quantity	3.000 set	
		(1)		То	tal Deducte	d Quantity	0.000 set	
		15			Net Tota	al Quantity	3.000 set	
	,	144	S	ay 3.000 set	@ Rs 1143	3.02 / set	Rs 34	299.06
13	5.9 Supplying and laying including connection/done by overlapping a	terminating	with G.P.ni	it, bolt, sprii	ng, washer	etc. as req	uired.(Jointi	
		1	100.000		` -	1	100.000	
					Tota	al Quantity	100.000 m	netre
				To	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	100.000 m	netre
			Say 10	0.000 metre	@ Rs 117.2	24 / metre	Rs 11	724.00
14	5.15 Providing and fixing 25	mm X 5 mn	n G.I. strip o	n surface or	in recess fo	or connectio	ns etc. as re	quired.
		1	20.000				20.000	
					Tota	al Quantity	20.000 me	etre
				То	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	20.000 me	etre
		1	Say 2	0.000 metre	@ Rs 177.9	33 / metre	Rs 35	558.60
SI No	Description	No	L	В	D	CF	Quantity	Remark

1	od67519/2019_2020 Supply of 25 sqmm 4 ovoltages up to and incl							_
		400					400.000	
					Tota	al Quantity	400.000 m	netre
				То	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	400.000 m	netre
			Say 40	0.000 metre	@ Rs 238.0	00 / metre	Rs 95	200.00
2	od67521/2019_2020 Supply of 3.5C X 150 S	Sq.mm AYFነ	∕ Cable					
		150	0	0			150.000	
			JAM.		Tota	al Quantity	150.000 m	netre
			C. L. M	То	tal Deducte	d Quantity	0.000 met	re
		6, 9	W. B	3. X	Net Tota	al Quantity	150.000 m	netre
		18	Say 15	0.000 metre	@ Rs 894.0	00 / metre	Rs 134	1100.00
3	od67524/2019_2020 Supply of 1R X 3.5C X	95 Sq.mm <i>F</i>	AYFY cable			- I		
		160		10 P2/			160.000	
	0	ther En	gineeri	ng Orga	anisa T eta	al Quantity	160.000 m	netre
				То	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	160.000 m	netre
			Say 16	0.000 metre	@ Rs 628.0	00 / metre	Rs 100	0480.00
4	9.1.24 Supplying and making size of PVC insulated required.3 1/2X 95 sc	and PVC	sheathed /	•	•		•	•
		4					4.000	
					Tota	al Quantity	4.000 set	
				То	tal Deducte	d Quantity	0.000 set	
					Net Tota	al Quantity	4.000 set	
				Say 4.000 s	set @ Rs 66	64.82 / set	Rs 26	559.28
5	9.1.26 Supplying and making size of PVC insulated required.3 1/2 X 150	and PVC	sheathed /	•	•		le of 1.1 K	•
		2					2.000	

					Tota	al Quantity	2.000 set	
				To	tal Deducte	d Quantity	0.000 set	
					Net Tota	al Quantity	2.000 set	
				Say 2.000 s	set @ Rs 81	6.55 / set	Rs 16	33.10
6	9.1.34 Supplying and making size of PVC insulated required.4 X 25 sq. m		_					
		40					40.000	
					Tota	al Quantity	40.000 se	t
			0	To	tal Deducte	d Quantity	0.000 set	
			JAN		Net Tota	al Quantity	40.000 se	t
		9	E. 2 1	Say 40.000 s	set @ Rs 35	5.86 / set	Rs 14	234.40
7	od69217/2019_2020 Relocation of SSB from	existing wo	orkshop Bui	lding No. 4 to	o Building N	o.5(TDM wo	orkshop)	
		/ /1	L基		3 10	L	1.000	
	3				Tota	al Quantity	1.000 eac	h
			M Com	То	tal Deducte	d Quantity	0.000 eac	h
	0	ther Er	ngineeri	ing Orga	Net Tota	al Quantity	1.000 eac	h
			Say	1.000 each	@ Rs 1648.	48 / each	Rs 16	648.48
8	od69218/2019_2020 Relocation of SSB from	Building N	o. 4 to Build	ling No.8 (SN	/IW, Plumbir	ng and Wire	men worksh	iop)
		1					1.000	
			•	•	Tota	al Quantity	1.000 eac	h
				To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	1.000 eac	h
			Say	1.000 each	@ Rs 3296.	96 / each	Rs 32	296.96
9	od69219/2019_2020 Relocation of MDB from Building No. 4 to Building No.5 (Dhanuvachapuram)							
		1					1.000	
			•	"	Tota	al Quantity	1.000 eac	h
				To	tal Deducte	d Quantity	0.000 eac	h
						•	1	
					Net Tota	al Quantity	1.000 eac	h

		1					1.000				
				•	Tota	al Quantity	1.000 eac	:h			
				To	tal Deducte	d Quantity	0.000 eac	:h			
					Net Tot	al Quantity	1.000 eac	h			
			Say	1.000 each	@ Rs 3296	.96 / each	Rs 3296.9				
11	od69221/2019_20 Temporary Wiring required.		ocket includ	ng switch b	ox wiring, (clamping et	c through P	VC pip			
		80					80.000				
			(C)	B.	Tot	al Quantity	80.000 ea	ıch			
				To	tal Deducte	d Quantity	0.000 eac	h			
			43 1		Net Tot	al Quantity	80.000 ea	ıch			
			Say 8	0.000 each	@ Rs 2384	.81 / each	Rs 190	0784.80			
		100	Rinceri	To	Tot	al Quantity	100.000 160.000 n				
				10		al Quantity	160.000 n				
			Say 16	0.000 metre				227.20			
			34, 10		J 3 2001	,	I				
13	7.1.3 Laying of one nunsize direct in ground as required. Above	nd including exc	avation, san	d cushioning	•		· ·				
13	Laying of one nun size direct in grou	nd including exc	avation, san	d cushioning	•		· ·				
13	Laying of one nun size direct in grou	nd including exc e 95 sq. mm and	avation, san	d cushioning	•		ndrefilling the				
13	Laying of one nun size direct in grou	nd including exc e 95 sq. mm and 60	avation, san	d cushioning	g, protective		60.000	e trench			
13	Laying of one nun size direct in grou	nd including exc e 95 sq. mm and 60	avation, san	d cushioning . mm	g, protective	covering ar	60.000 100.000	e trench			
13	Laying of one nun size direct in grou	nd including exc e 95 sq. mm and 60	avation, san	d cushioning . mm	Total Deducte	covering ar	60.000 100.000 160.000 n	e trench			

	following size on wall s								
		400					400.000		
					Tot	al Quantity	400.000 n	netre	
				To	otal Deducte	ed Quantity	0.000 met	tre	
					Net To	al Quantity	400.000 n	netre	
		Rs 13	792.00						
15	7.7.2 Laying and fixing of on following size on wall s MS flat clamp)					•		•	
		90	-	6			90.000		
		100	JA	140			100.000		
			(2)	JU 8:	Tot	al Quantity	190.000 n	netre	
		6.4	K &	To	otal Deducte	ed Quantity	0.000 met	tre	
		1	1	BAKA	Net To	al Quantity	190.000 n	netre	
	Net Total Quantity							190.000 metre	
16	7.7.3 Laying and fixing of on following size on wal 25/40x3mm MS flat of	ll surface as	/C insulate		sheathed /)	(LPE power	cable of 1.1	_	
16	Laying and fixing of on	ll surface as	/C insulate	ed and PVC s	sheathed /)	(LPE power	cable of 1.1	KVgrade	
16	Laying and fixing of on following size on wal	ll surface as clamp)	/C insulate	ed and PVC s	sheathed /)	(LPE power	cable of 1.1 sq. mm (cla	KVgrade	
16	Laying and fixing of on following size on wal	Il surface as clamp) 90	/C insulate	ed and PVC s	sheathed / > sq. mm and anisatio	(LPE power	cable of 1.1 sq. mm (cla	KVgrade amped v	
16	Laying and fixing of on following size on wal	Il surface as clamp) 90	/C insulate	ed and PVC s .Above 95 s 1ng Org	sheathed / > sq. mm and anisatio	(LPE power dupto 185 s	cable of 1.1 sq. mm (class) 90.000	KVgrade amped v	
16	Laying and fixing of on following size on wal	Il surface as clamp) 90	/C insulate	ed and PVC s .Above 95 s 1ng Org	sheathed / > sq. mm and anisatio Total Deducte	(LPE power dupto 185 s	cable of 1.1 sq. mm (classification) 90.000 100.000 n	KVgrade amped v	
16	Laying and fixing of on following size on wal	Il surface as clamp) 90	/C insulate required. g1neer	ed and PVC s .Above 95 s 1ng Org	sheathed / > sq. mm and anisatio Tot otal Deducte Net Tot	CLPE power dupto 185 sons	90.000 100.000 190.000 met	KVgrade amped v	
16	Laying and fixing of on following size on wal	Il surface as clamp) 90	/C insulate required. g1neer	ed and PVC s .Above 95 s 1ng Org	sheathed / > sq. mm and anisatio Tot otal Deducte Net Tot	CLPE power dupto 185 sons	90.000 100.000 190.000 met	KVgrade amped venetre tre netre	
	Laying and fixing of on following size on wal 25/40x3mm MS flat of the Description	ll surface as clamp) 90 100	/C insulate required. g1neer	ed and PVC s Above 95 s Ing 176 90.000 metre	Total Deducte Net Total Reg. mm and Total Net Total Political Deducte Reg. met Total Deducte Reg. met Total	CLPE power stupto 185 states and Quantity and Quantity and Quantity sed Quantity sed CF	cable of 1.1 sq. mm (classian classian	KVgrade amped w netre tre	

	CLASS ROOMS	11					11.000			
					Tot	al Quantity	11.000 ea	ch		
				To	tal Deducte	ed Quantity	0.000 eac	h		
					Net Tot	al Quantity	11.000 ea	ch		
			Say 1	1.000 each	@ Rs 8239	.56 / each	Rs 90	635.16		
2	od67486/2019_2020 Supply,deliver and p Executive Visitor Net (cm) br>Frame struct thickness of ergonom average weight require test, ultra violet test,gle br>Cushioning: PU for than 50 mm + 10 mm Rubber	Chair, cture: Backrestic design to red 400 to 49 ue test boam having of	Overall Size at made of Mayorid back 90 gms per and color fast density of 5	(approx): Holesh and Section (approximate) (98 x W-58 at from hot me-plated >Tapestry average we seat. Aver	x D-63.5 (comould plyw) Arm & France will be tested ight of 450 gage age br>thick in the control of	m) br>Sea cood of minimale 'Tapestryed quality sugrams per sockness of fo	t Height: num 12 n y: Minimu ich as sta quare me am not le		
	CLASS ROOM	11	Y. R.	51/1			11.000			
		14		MIL!	Tot	al Quantity	11.000 ea	ch		
		1016	500	To	tal Deducte	d Quantity	0.000 eac	h		
		100		10 01 15	Net Tot	al Quantity	11.000 ea	ch		
			Say 11	.000 each @	Rs 13013	.72 / each	Rs 143	3150.92		
3	Supply deliver and place Trademark registered branded (JALARAM Make-JSD 601(D))/equilvalent T Seater Desk Cum Bench fitted on tubular frame with perforated seat and back for Sen Students. Students									
	Board (PLB)with 0.6 edges. edges. frame tube of 19mm, square ERW tube. 18swg. Perforated CR polyester powder coat	in frame tub 16swg ERW r>Seat & Ba CA sheet IS ed to the thic	e & Support round tube ack of 18sw 513. 6	m PVC bea tube of 32n Seat & g. Perforate Good quality	nm, 16swg a Back supp d CRCA sh PVC shoes	ERW round port of 25x29 eet IS 513. & cap. All s	tube. 5x1.6mm (1 	s all ove Seat & Ba Sswg) thi e Bucket ill be epo		
	Board (PLB)with 0.6 edges. edges. frame tube of 19mm, square ERW tube. 18swg. Perforated CR	in frame tub 16swg ERW r>Seat & Ba CA sheet IS ed to the thic	e & Support round tube ack of 18sw 513. 6	m PVC bea tube of 32n Seat & g. Perforate Good quality	nm, 16swg a Back supp d CRCA sh PVC shoes	ERW round port of 25x29 eet IS 513. & cap. All s	tube. 5x1.6mm (1 	s all over Seat & Ba Sswg) thi e Bucket ill be epo		
	Board (PLB)with 0.6 edges. edges. frame tube of 19mm, square ERW tube. 18swg. Perforated CR polyester powder coat and B grade phosphare	in frame tub 16swg ERW r>Seat & Ba CA sheet IS ed to the thic ing.	e & Support round tube ack of 18sw 513. 6	m PVC bea tube of 32n Seat & g. Perforate Good quality	nm, 16swg Back supp CRCA sh PVC shoes microns fin	ERW round port of 25x29 eet IS 513. & cap. All s	tube. 5x1.6mm (1) teel parts w tank anti-rus	s all ove Seat & Ba Sswg) thi e Bucket ill be epo st treatme		
	Board (PLB)with 0.6 edges. edges. frame tube of 19mm, square ERW tube. 18swg. Perforated CR polyester powder coat and B grade phosphare	in frame tub 16swg ERW r>Seat & Ba CA sheet IS ed to the thic ing.	e & Support round tube ack of 18sw 513. 6	m PVC beat tube of 32n . str>Seat & g. Perforate & good quality ess than 50	nm, 16swg Back supp CRCA sh PVC shoes microns fin	ERW round port of 25x29 eet IS 513. & cap. All sish after 10	tube. 5x1.6mm (1 teel parts w tank anti-rus	s all ove Seat & Ba 6swg) thi e Bucket ill be epo st treatmo		
	Board (PLB)with 0.6 edges. edges. frame tube of 19mm, square ERW tube. 18swg. Perforated CR polyester powder coat and B grade phosphare	in frame tub 16swg ERW r>Seat & Ba CA sheet IS ed to the thic ing.	e & Support round tube ack of 18sw 513. 6	m PVC beat tube of 32n . str>Seat & g. Perforate & good quality ess than 50	nm, 16swg Back supp CRCA sh PVC shoes microns fin Tote tal Deducte	ERW round port of 25x29 eet IS 513. & cap. All sish after 10	tube. 5x1.6mm (1 teel parts w tank anti-rus 165.000 e	s all ove Seat & Ba 6swg) thi e Bucket ill be epo st treatmo		
	Board (PLB)with 0.6 edges. edges. frame tube of 19mm, square ERW tube. 18swg. Perforated CR polyester powder coat and B grade phosphare	in frame tub 16swg ERW r>Seat & Ba CA sheet IS ed to the thic ing.	e & Support round tube ack of 18sw 513. ckness not I	m PVC beat tube of 32n . str>Seat & g. Perforate & good quality ess than 50	nm, 16swg Back supp CRCA sh PVC shoes microns fin Tot stal Deducte	ERW round port of 25x29 eet IS 513. & cap. All sish after 10 all Quantity ed Quantity	tube. 5x1.6mm (1) teel parts w tank anti-rus 165.000 e 0.000 eac 165.000 e	s all ove Seat & Ba 6swg) thi e Bucket ill be epo st treatmo		

	CLASS ROOM	11					11.000	
					Tota	al Quantity	11.000 ea	ch
				To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	11.000 ea	ch
			Say 11	1.000 each @	® Rs 19686	.44 / each	Rs 216	550.84
5	14.46 Removing dry or oil bo papering and preparin			. •				
	CLASS ROOM	1201.2					1201.200	
			6	-60	Tota	al Quantity	1201.200	sqm
		d Quantity	0.000 sqm	1				
			E. L 1		Net Tota	al Quantity	1201.200	sqm
			Say	1201.200 s	qm @ Rs 14	1.90 / sqm	Rs 17	897.88
	CLASS ROOM	1201.2					1201.200	
	()	ther Er	ngineeri	ng Orga	anisatic	al Quantity	1201.200	sqm
			D)	To	otal Deducte	d Quantity	0.000 sqm	1
					Net Tota	al Quantity	1201.200	sqm
			Say	1201.200 s	qm @ Rs 76	6.21 / sqm	Rs 91	543.45
7	14.54.1 Painting with synthetic even shade:One or mo	•		oved brand a	and manufa	cture of req	uired colou	r to an g
	CLASS ROOM DOORS AND WINDOWS	1	194.700				194.700	
					Tota	al Quantity	194.700 s	qm
				To	tal Deducte	d Quantity	0.000 sqm	1
	ĺ.				Net Tota	al Quantity	194.700 s	qm
			Sa	y 194.700 so	qm @ Rs 70).76 / sqm	Rs 13	776.97

	adhesive (water based) (Payment for grouting of		•		•		idding grout	ing or joi
	CLASS ROOM FLOOR	1	396.000	•			396.000	
			•		Tota	al Quantity	396.000 s	qm
				To	tal Deducte	d Quantity	0.000 sqm	า
					Net Tota	al Quantity	396.000 s	qm
			Say 3	96.000 sqm	@ Rs 1711	.16 / sqm	Rs 677	7619.36
SI No	Description	No	L	В	D	CF	Quantity	Remar
			10 DEMOLIT	ION WORK	S			
	Demolishing cement co metres lead as per dire equivalent design mix) FOR MAIN BUILDING NO 4		1.0					
	FOR DRAIN	1	8.000		1 11	I.	8.000	
	- 1				Tota	al Quantity	123.800 c	um
			No little	To	tal Deducte		0.000 cum	າ
	Ot	ther E	ngineeri	ng Orga		al Quantity	123.800 c	um
			Say	123.800 cui	n @ Rs 848	3.48 / cum	Rs 105	5041.82
2	15.3 Demolishing R.C.C. word of unserviceable material		lly / by mecha		_	_		nd dispo
2	Demolishing R.C.C. wor		lly / by mecha		_	_		nd dispo
2	Demolishing R.C.C. word of unserviceable material	al with in	lly / by mecha 50 metres lea		_	_	Charge.	nd dispo
2	Demolishing R.C.C. woo of unserviceable material BUILDING NO.4	al with in	lly / by mecha 50 metres lea 651.000		rection of E	_	Charge. 651.000	
2	Demolishing R.C.C. woo of unserviceable material BUILDING NO.4	al with in	lly / by mecha 50 metres lea 651.000	ad as per di	rection of E	ngineer -in-	651.000 6.150	um
2	Demolishing R.C.C. woo of unserviceable material BUILDING NO.4	al with in	lly / by mecha 50 metres lea 651.000	ad as per di	Tota	ngineer -in-	Charge. 651.000 6.150 657.150 c	um
2	Demolishing R.C.C. woo of unserviceable material BUILDING NO.4	al with in	lly / by mecha 50 metres lea 651.000 6.150	ad as per di	Tota	ngineer -in- al Quantity d Quantity al Quantity	651.000 6.150 657.150 c 0.000 cum	um
3	Demolishing R.C.C. woo of unserviceable material BUILDING NO.4	al with in 1 1 manually	lly / by mecha 50 metres lea 651.000 6.150 Say 6	To 57.150 cum	Total Deducte Net Total @ Rs 2006	ngineer -in- al Quantity d Quantity al Quantity 5.26 / cum	Charge. 651.000 6.150 657.150 c 0.000 cum 657.150 c Rs 131	um um 8413.76
	Demolishing R.C.C. word of unserviceable material BUILDING NO.4 DRAIN 15.7.4 Demolishing brick work disposal of unservicea	al with in 1 1 manually	lly / by mecha 50 metres lea 651.000 6.150 Say 6	To 57.150 cum	Total Deducte Net Total @ Rs 2006	ngineer -in- al Quantity d Quantity al Quantity 5.26 / cum	Charge. 651.000 6.150 657.150 c 0.000 cum 657.150 c Rs 131	um um 8413.76

				Total Deducte	ed Quantity	0.000 cun	1
				Net To	tal Quantity	843.770 c	um
			Say 843.770 cu	ım @ Rs 116	2.34 / cum	Rs 980	0747.62
4	15.9.2 Demolishing stone rub material and disposal Charges:In cement mo	of unservice			ū	J	
	BUILDING NO.4	1	223.000			223.000	
				Tot	tal Quantity	223.000 c	um
				Total Deducte	ed Quantity	0.000 cun	า
			0-0	Net Tot	tal Quantity	223.000 c	um
			Say 223.000 cu	m @ Rs 138	7.16 / cum	Rs 309	9336.68
	Dismantling doors, wi architrave, holdfasts e				(N)	•	
		16/42		Tot	tal Quantity	88.000 ea	ch
			Marin Di 15	Total Deducte	ed Quantity	0.000 eac	h
		41 T	Alaba allo	Net To	tal Quantity	88.000 ea	ch
6	15.12.2 Of area beyond 3 sq. m	D 1	Say 88.000 ea	ch @ Rs 217	7.72 / each	Rs 19	159.36
	BUILDING NO.4	50				50.000	
				Tot	tal Quantity	50.000 ea	ch
				Total Deducte	ed Quantity	0.000 eac	h
				Net To	tal Quantity	50.000 ea	ch
			Say 50.000 ea	ıch @ Rs 298	3.48 / each	Rs 14	924.00
7	15.18 Dismantling steel wor plates,boltd, nuts, cutting		•			_	_
	BUILDING NO.4	1	11966.000			11966.000	
				Tot	tal Quantity	11966.000	kg
				Total Deducte	ed Quantity	0.000 kg	
				Net To	tal Quantity	11966.000	kg
			Say 11966	5.000 kg @ R	s 3.31 / kg	Rs 39	607.46

8	15.28.2 Dismantling roofing included metres lead of :Asbesto	0 0	es, hips, vel	leys and gu	utters etc., a	ınd stacking	g the materia	al within 50
	BUILDING NO.4	1	2392.000				2392.000	
					Tota	al Quantity	2392.000	sqm
				To	tal Deducte	d Quantity	0.000 sqm	1
					Net Tota	al Quantity	2392.000	sqm
			Say	2392.000 s	qm @ Rs 45	i.31 / sqm	Rs 108	381.52
9	15.60 Disposal of building rub means, including loadin by Engineer-in-charge,	g, transpor	rting, unloadi	ng to appro	ved municip	al dumping	ground or a	
	BUILDING NO.4 AND OTHERS	1	1736.000				1736.000	
		619	N RZ	54 11	Tota	al Quantity	1736.000	cum
		B	11576	To	tal Deducte	d Quantity	0.000 cum	1
		ah	Ma		Net Tota	al Quantity	1736.000	cum
			Say 1	736.000 cur	m @ Rs 166	5.27 / cum	Rs 288	8644.72
SI No	Description	No No	ARY BUILDII	В	D	CF	Quantity	Remark
1	2.6.1 Earth work in excavat (exceeding 30 cm in de earth, lead up to 50 m a soil	epth, 1.5 m	in width as	well as 10	sqm on pla	n) including	disposal of	excavated
	3011	1	13.620				13.620	
		•	13.323		Tota	al Quantity	13.620 cu	m
				To	tal Deducte	<u>-</u>	0.000 cum	
					Net Tota	al Quantity	13.620 cu	m
			Say	/ 13.620 cui	m @ Rs 173	3.72 / cum	Rs 23	866.07
2	4.1.8 Providing and laying in shuttering - All work up nominal size)	•	ement concr	ete of speci	fied grade e	excluding th		_
		1	10.100				10.100	
					Tota	al Quantity	10.100 cu	m
				To	tal Deducte	d Quantity	0.000 cum	1
			_					

					Net Tota	al Quantity	10.100 cu	m
			Say	10.100 cum	@ Rs 6176	6.71 / cum	Rs 62	384.77
3	5.1.3 Providing and laying centering, shuttering, sand: 4 graded stone	finishing and	d reinforcem	ent - All wo			•	
		1	1.950				1.950	
					Tota	al Quantity	1.950 cum	1
				To	tal Deducte	d Quantity	0.000 cum	1
					Net Tota	al Quantity	1.950 cum	1
			Sa	y 1.950 cum	@ Rs 7962	2.22 / cum	Rs 15	526.33
4	50.6.1.1 Solid block masonry u size confirming to IS 2 1:6 (1 cement : 6 coal	185 part 1 o	f 1979 for fo					
		1	40.000	0.200	3.000		24.000	
		10h	Ma	Yay.	Tota	al Quantity	24.000 cu	m
				To	otal Deducte	d Quantity	0.000 cum	1
					Net Total	al Quantity	24.000 cui	m
		M E -						
		Other Er	ngineeri	24.000 cum				1135.68
5	50.6.5.2 Hollow block masonry size confirming to IS 2 CM 1:6 (1 cement : 6	y using pre o 2185 part 1 c	cast blocks (of 1979 for s	Factory m	@ Rs 5172 ade) of size	2.32 / cum 40x20x15c	Rs 124	1135.68 st available
5	50.6.5.2 Hollow block masonry size confirming to IS 2	y using pre o 2185 part 1 c	cast blocks (of 1979 for s	Factory m	@ Rs 5172 ade) of size	2.32 / cum 40x20x15c	Rs 124	1135.68 st available
5	50.6.5.2 Hollow block masonry size confirming to IS 2	y using pre o 2185 part 1 o coarse sand	cast blocks (of 1979 for s d) etc comp	Factory muper structulete	@ Rs 5172 ade) of size ire up to floo	2.32 / cum 40x20x15c	Rs 124	st available
5	50.6.5.2 Hollow block masonry size confirming to IS 2	y using pre o 2185 part 1 o coarse sand	cast blocks (of 1979 for s d) etc comp	Factory muper structulete	@ Rs 5172 ade) of size ire up to floo	2.32 / cum 40x20x15c or two level	Rs 124	st available ss 15cm in
5	50.6.5.2 Hollow block masonry size confirming to IS 2	y using pre o 2185 part 1 o coarse sand	cast blocks (of 1979 for s d) etc comp	Factory muper structulete	ade) of size up to floor 0.150 Total Deducte	2.32 / cum 40x20x15c or two level	Rs 124 cm or neares with thickne 4.500 4.500 cum	st available ss 15cm in
5	50.6.5.2 Hollow block masonry size confirming to IS 2	y using pre o 2185 part 1 o coarse sand	cast blocks (of 1979 for sid) etc comp	Factory muper structulete 3.000	ade) of size up to floor 0.150 Total Deducte	2.32 / cum 40x20x15cor two level al Quantity d Quantity al Quantity	Rs 124 cm or neares with thickne 4.500 4.500 cum 0.000 cum 4.500 cum	st available ss 15cm in
6	50.6.5.2 Hollow block masonry size confirming to IS 2	d fixing up tuding setting	cast blocks (of 1979 for set of 1979) 10.000 Say of loor five leading the cost	Factory muper structulete 3.000 To y 4.500 cum evel precase mortar 1:3	ade) of size ade) of size ade) of size are up to floo O.150 Tota total Deducte Net Tota a @ Rs 5044 t reinforced (1 cement ement with,	2.32 / cum 2.32 / cum 2.40x20x15cor two level 2.32 / cum 3.40x20x15cor two level 2.32 / cum 3.40x20x15cor two level 3.40x20x15	Rs 124 cm or neares with thickne 4.500 4.500 cum 0.000 cum 4.500 cum Rs 22	st available ss 15cm in 1687.65
	50.6.5.2 Hollow block masonry size confirming to IS 2 CM 1:6 (1 cement : 6	d fixing up tuding setting	cast blocks (of 1979 for set of 1979) 10.000 Say of loor five leading the cost	Factory muper structulete 3.000 To y 4.500 cum evel precase mortar 1:3	ade) of size ade) of size ade) of size are up to floo O.150 Tota total Deducte Net Tota a @ Rs 5044 t reinforced (1 cement ement with,	2.32 / cum 2.32 / cum 2.40x20x15cor two level 2.32 / cum 3.40x20x15cor two level 2.32 / cum 3.40x20x15cor two level 3.40x20x15	Rs 124 cm or neares with thickne 4.500 4.500 cum 0.000 cum 4.500 cum Rs 22	st available ss 15cm in 1687.65
	50.6.5.2 Hollow block masonry size confirming to IS 2 CM 1:6 (1 cement : 6	d fixing up to ding setting but exclusing setting stone aggreg	cast blocks (of 1979 for set of 10.000) Say of floor five leg in cement ding the cost gate 20 mm	Factory muper structulete 3.000 To y 4.500 cum evel precase mortar 1:3	ade) of size ade) of size ade) of size are up to floo O.150 Tota total Deducte Net Tota a @ Rs 504* t reinforced (1 cement ement with, e)	2.32 / cum 2.32 / cum 2.40x20x15cor two level 2.32 / cum 3.40x20x15cor two level 2.32 / cum 3.40x20x15cor two level 3.40x20x15	Rs 124 cm or neares with thickne 4.500 4.500 cum 0.000 cum 4.500 cum Rs 22 ncrete in lint sand), cost ement : 1.5 c	st available ss 15cm in 1687.65

					Net Tota	al Quantity	0.500 cum	
			Say	0.500 cum	@ Rs 11977	7.22 / cum	Rs 59	88.61
7	5.22.6 Steel reinforcement for binding all complete u		_	_	-			
		1	62.500				62.500	
					Tota	al Quantity	62.500 kilo	gram
				To	tal Deducte	d Quantity	0.000 kilog	gram
					Net Tota	al Quantity	62.500 kilo	gram
			Say 62.500	0 kilogram (® Rs 78.07	/ kilogram	Rs 48	79.38
8	10.16.1 Steel work in built up cutting, hoisting, fixing and bolted with specia	position an	d applying a	a priming co	at of approv	ved steel pr	imer, includi	
		1	1259.000	20/1	1 4 1		1259.000	
		DA	DE		Tota	al Quantity	1259.000 I	kg
		1444		To	tal Deducte	d Quantity	0.000 kg	
			N.	in of 1	Net Tota	al Quantity	1259.000 H	kg
		ther En	sa Igineeri	100	kg @ Rs 1:	24.48 / kg	Rs 156	720.32
9	13.4.2	of mix:1:6 (nd)			
	12 mm cement plaster	1	118.000				118.000	
	12 mm cement plaster		118.000		Tota	al Quantity	118.000 so	mp
	12 mm cement plaster		118.000	To	Tota			
	12 mm cement plaster		118.000	To	tal Deducte		118.000 so	
	12 mm cement plaster				tal Deducte	d Quantity	118.000 sqm	qm
10	13.43.1 Applying one coat of surface:Water thinnal	1 water thing	Say	118.000 sqı	ntal Deducte Net Tota m @ Rs 232	d Quantity al Quantity 2.07 / sqm	118.000 sq 0.000 sqm 118.000 sq Rs 273	qm 384.26
10	13.43.1 Applying one coat of	1 water thing	Say	118.000 sqı	ntal Deducte Net Tota m @ Rs 232	d Quantity al Quantity 2.07 / sqm	118.000 sq 0.000 sqm 118.000 sq Rs 273	qm 384.26
10	13.43.1 Applying one coat of	water thing	Say nable ceme primer	118.000 sqı	Net Total Met Total m @ Rs 232 of approved	d Quantity al Quantity 2.07 / sqm	118.000 sq 0.000 sqm 118.000 sq Rs 273	qm 3 84.26 Ire on w
10	13.43.1 Applying one coat of	water thing	Say nable ceme primer	118.000 sqi	Net Total Met Total m @ Rs 232 of approved	d Quantity al Quantity 2.07 / sqm brand and	118.000 sqm 118.000 sqm 118.000 sq Rs 273 manufactu	qm 3 84.26 Ire on w
10	13.43.1 Applying one coat of	water thing	Say nable ceme primer	118.000 sqi	Net Tota Met Tota Met Tota Met Tota Tota Stall Deducte	d Quantity al Quantity 2.07 / sqm brand and	118.000 sq 0.000 sqm 118.000 sq Rs 273 manufactur 118.000 sq	qm 384.26 Ire on w

	cutting, hoisting, fixing	in position a	and applying a	prinning co	Jat of applo	Tou older pr	imer all com	piete.
		1	550.000				550.000	
					Tota	al Quantity	550.000 k	g
				То	tal Deducte	d Quantity	0.000 kg	
					Net Tota	al Quantity	550.000 k	g
			S	Say 550.00	0 kg @ Rs !	93.31 / kg	Rs 51	320.50
12	12.1.3 Providing corrugate G hooks, bolts and nuts filled with white lead, overlapping of sheets cost of purlins, rafters thick with zinc coating	8 mm diam including a complete (u and trusse	eter with bitung coat of approup to any pitch s and including	nen and G oved stee in horizor g cutting t	i.l. limpet w I primer an Ital / vertical	ashers or w d two coats or curved s	vith G.I. limp s of approve surfaces), ex	et washer ed paint or cluding the
		1	124.000	B 20			124.000	
		61	N/B	MA	Tota	al Quantity	124.000 s	qm
		15	11316	То	tal Deducte	d Quantity	0.000 sqm	1
	Net Total Quantity 124.000 sqm							
13	9.147.5	106	Say 12	24.000 sqr	Net Tota m @ Rs 966	·		981 7.48
13	Providing and fixing for comprising of uPVC reduly reinforced with 1. requiredlength (shapedimension, EPDM gast casement handles, G. caps andnecessary selded at all corners, hardware's and drainal shall be filled withweat all complete as per apsilicon sealant shall be minus 5% tolerancein double panels with S.S. / mullion 67 x 80 mm l	multi-chamb 60 +/- 0.2m 8 & size acc 8 ket, stainles I fasteners stainless ste mullion (if r age of water ather proof s proved draw e paid sepa dimension S. friction hir both having	e uPVC white ered frame, some thick galvant cording to uPV as steel (SS 30 100 x 8mm sizel screws etc. equired) shall etc. Afterfixing dilicon sealant or wing & direction arately) < br > No i.e. in depth & ages (350 x 19 wall thickness	colour ca ash andm ized mild s C profile) 04 grade) f e for fixing . Profile o be also fu frame the over backe n of Engine te: For uP width of x 1.9 mm of 2.3 ± 0.	m @ Rs 966 asement/casullion (wheresteel section, uPVC extractionhinger) frame to fire frame & second of reception (but the control of the certain (control of the certain (c	sement cur se ever requ made from uded glazin s, zinc alloy hished wall, ash shall be dincluding d en frame an quired size a ge. (Single / d sash and m be accepta	Rs 119 Infixed glaze uired) extruct n roll forming ng beads of r (white pow plastic pack e mitred cur rilling of hole d adjacent fi and of appro double glass ullion extruct able.Caseme ime 67 x 60	ed windowarded profiles appropriate der coated tand fusion es for fixing inished was predquality apanes and ded profiles ent window mm & sasi
13	Providing and fixing for comprising of uPVC reduly reinforced with 1. requiredlength (shaped dimension, EPDM gast casement handles, G. caps and necessary so welded at all corners, hardware's and drainal shall be filled withweat all complete as per apsilicon sealant shall be minus 5% tolerancein double panels with S.S.	multi-chamb 60 +/- 0.2m 8 & size acc 8 ket, stainles I fasteners stainless ste mullion (if r age of water ather proof s proved draw e paid sepa dimension S. friction hir both having	e uPVC white ered frame, some thick galvant cording to uPV as steel (SS 30 100 x 8mm sizel screws etc. equired) shall etc. Afterfixing dilicon sealant or wing & direction arately) < br > No i.e. in depth & ages (350 x 19 wall thickness	colour ca ash andm ized mild s C profile) 04 grade) f e for fixing . Profile o be also fu frame the over backe n of Engine te: For uP width of x 1.9 mm of 2.3 ± 0.	m @ Rs 966 asement/casullion (wheresteel section, uPVC extractionhinger) frame to fire frame & second of reception (but the control of the certain (control of the certain (c	sement cur se ever requ made from uded glazin s, zinc alloy nished wall, ash shall b dincluding d en frame an quired size a ge. (Single / d sash and m be accepta	Rs 119 Infixed glaze uired) extruct n roll forming ng beads of r (white pow plastic pack e mitred cur rilling of hole d adjacent fi and of appro double glass ullion extruct able.Caseme ime 67 x 60	ed windows ded profiles appropriate der coated kers, plastic tand fusion es for fixing inished wa byedquality apanes and ded profiles ent window mm & sasi
13	Providing and fixing for comprising of uPVC reduly reinforced with 1. requiredlength (shapedimension, EPDM gast casement handles, G. caps andnecessary selded at all corners, hardware's and drainal shall be filled withweat all complete as per apsilicon sealant shall be minus 5% tolerancein double panels with S.S. / mullion 67 x 80 mm l	multi-chamb 60 +/- 0.2m e & size acc sket, stainles I fasteners stainless ste mullion (if r age of water ather proof s proved draw e paid sepa dimension S. friction hir both having mension. (A	e uPVC white ered frame, some thick galvant cording to uPV as steel (SS 30 100 x 8mm sizel screws etc. equired) shall etc. Afterfixing dilicon sealant or arately) < br > No i.e. in depth 8 ages (350 x 19 wall thickness rea of window	colour ca ash andm ized mild s 'C profile) 04 grade) f e for fixing be also fu frame the over backe of Engine te: For up width of x 1.9 mm of 2.3 ± 0. above 1.5	m @ Rs 966 asement/car ullion (where steel section , uPVC extrictionhinge frame to fir f frame & s sion welded gap betwee er rod of receer-in-Charg VC frame, s profile shall)made of (b 2 mm and s 0 sqm).	sement cur se ever requ made from uded glazin s, zinc alloy nished wall, ash shall b dincluding d en frame an quired size a ge. (Single / d sash and m be accepta	Rs 119 Infixed glaze Luired) extruct In roll forming Ing beads of It (white power plastic pack It e mitred currilling of hole It double glass It cultion extruct It is able. Casement In the control of the currilling of hole It is able. The cultion extruct It is able to the cultion extruct It i	ed windows ded profiles a process of appropriate der coated kers, plastic tand fusion es for fixing inished wa ovedquality a panes and ded profiles ent window mm & sasi
13	Providing and fixing for comprising of uPVC reduly reinforced with 1. requiredlength (shapedimension, EPDM gast casement handles, G. caps andnecessary selded at all corners, hardware's and drainal shall be filled withweat all complete as per apsilicon sealant shall be minus 5% tolerancein double panels with S.S. / mullion 67 x 80 mm l	multi-chamb 60 +/- 0.2m e & size acc sket, stainles I fasteners stainless ste mullion (if r age of water ather proof s proved draw e paid sepa dimension S. friction hir both having mension. (A	e uPVC white ered frame, some thick galvant cording to uPV as steel (SS 30 100 x 8mm sizel screws etc. equired) shall etc. Afterfixing dilicon sealant or arately) < br > No i.e. in depth 8 ages (350 x 19 wall thickness rea of window	colour ca ash andmized mild s (C profile) 04 grade) for fixing e for fixing be also further the over backer of Engine te: For up width of x 1.9 mm of 2.3 ± 0. above 1.5	m @ Rs 966 asement/car ullion (where steel section , uPVC extrictionhinge frame to fir f frame & s sion welded gap betwee er rod of receer-in-Charg VC frame, s profile shall)made of (b 2 mm and s 0 sqm).	sement cur e ever requ n made from uded glazir s, zinc alloy nished wall, ash shall b dincluding d en frame an quired size a e.(Single / o sash and m be accepta ig series)fra single glazir	Rs 119 Infixed glaze Luired) extruct In roll forming Ing beads of It (white power plastic pack It e mitred currilling of hole It double glass It claudion extruct It is able. Caseme It	ed windows ded profiles a process of appropriate der coated kers, plastic tand fusion es for fixing inished wa ovedquality a panes and ded profiles ent window mm & sasi uble glazing
13	Providing and fixing for comprising of uPVC reduly reinforced with 1. requiredlength (shapedimension, EPDM gast casement handles, G. caps andnecessary selded at all corners, hardware's and drainal shall be filled withweat all complete as per apsilicon sealant shall be minus 5% tolerancein double panels with S.S. / mullion 67 x 80 mm l	multi-chamb 60 +/- 0.2m e & size acc sket, stainles I fasteners stainless ste mullion (if r age of water ather proof s proved draw e paid sepa dimension S. friction hir both having mension. (A	e uPVC white ered frame, some thick galvant cording to uPV as steel (SS 30 100 x 8mm sizel screws etc. equired) shall etc. Afterfixing dilicon sealant or arately) < br > No i.e. in depth 8 ages (350 x 19 wall thickness rea of window	colour ca ash andmized mild s (C profile) 04 grade) for fixing e for fixing be also further the over backer of Engine te: For up width of x 1.9 mm of 2.3 ± 0. above 1.5	m @ Rs 966 asement/car ullion (where steel section , uPVC extr rictionhinge frame to fir f frame & s sion welded gap betwee er rod of receer-in-Charg VC frame, s profile shall)made of (b 2 mm and s 0 sqm). Tota tal Deducte	sement cur e ever requ n made from uded glazir s, zinc alloy nished wall, ash shall b dincluding d en frame an quired size a e.(Single / o sash and m be accepta ig series)fra single glazir	Rs 119 Infixed glaze Luired) extruct In roll forming Ing beads of a plastic pack In emitted currilling of hole India adjacent from the and of approach appr	ed window ded profile process of appropriateder coated kers, plastificand fusion es for fixing inished was evedquality panes and ded profile ent windown mm & sas able glazing

			Say	6.000 sqm	@ Rs 11549).15 / sqm	Rs 69	294.90
14	od67527/2019_2020 Supply and fixing sterapplicable taxes to the lock,hinges,hardware	e satisfaction	of site Eng	ineer in cha	rge.The abo	ve rate inclu		
		1	1.200	2.400			2.880	
					Tota	al Quantity	2.880 sqm area	n of door
				To	otal Deducte	d Quantity	0.000 sqm area	of door
			(B)	- D	Net Tota	al Quantity	2.880 sqm area	n of door
	Say 2	2.880 sqm of	door area	@ Rs 14791	.70 / sqm of	door area	Rs 42	600.10
SI No	Description	No	5.6	В	D	CF	Quantity	Remark
	12 EXISTIN	IG SMART C	LASSROO	M - ELECTF	RICAL AND	ELV WORK	KS	
1	od67483/2019_2020 Supply, installation, te	esting and cor	mmissioning	g of LAN soc	ket.	Ł		
		11					11.000	
			M. C. Com	on of 1	Tota	al Quantity	11.000 no	
		Other En	gineer	ing Orto	otal Deducte	d Quantity	0.000 no	
					Net Total	al Quantity	11.000 no	ı
		PI	2	Say 11.000) no @ Rs 2	60.00 / no	Rs 28	360.00
2	od67498/2019_2020 Supply, installatio <2.1mm/4mm/6n	_		-	-			
		22					22.000	
					Tota	al Quantity	22.000 no	1
				To	otal Deducte	d Quantity	0.000 no	
					Net Tota	al Quantity	22.000 no	ı
				Say 22.000	no @ Rs 59	45.00 / no	Rs 130	790.00
3	od69605/2019_2020 Supply, installation, T other accessories as	_	ommissionii	ng of 19" Fla	at Screen VO	GA colour m	nonitor comp	lete with
		1					1.000	
		*	•	,	Tota	al Quantity	1.000 eac	h
				To	otal Deducte		0.000 eac	
						<u> </u>		

4	od67505/2019_2020 Supply & laying of twi conduit.		Say	1.000 each	@ D - 0007			
4	Supply & laying of twi				@ RS 9287.	.00 / each	Rs 92	287.00
			(1.5 sqmm (Cu flexible v	vire 1.1 kv (grade PVC	insulated th	ırough PV
		1	240.000				240.000	
					Tota	al Quantity	240.000 r	10
				To	tal Deducte	d Quantity	0.000 no	
					Net Tota	al Quantity	240.000 r	10
	Say 240.000 no @ Rs 69.00 / no Rs 16560.00							
5	od67513/2019_2020 Supply, Installation, Te	esting and co	ommissionin	g of XLR cal	bles and cor	nectors		
		6	8.2 A	M SE	7		6.000	
		610	W. B	35 X	Tota	al Quantity	6.000 no	
		18	112	To	otal Deducte	d Quantity	0.000 no	
		101	Luci		Net Tota	al Quantity	6.000 no	
				Say 6.000 r	no @ Rs 202	25.00 / no	Rs 12	150.00
	O and I tradellader of	Nation The			la d'a a lata"	(DA - 1' - (-	20	la
	Supply, Installation, T SWG CRCA sheet wit wire with facity for c termination.	th lockable	door arrang	ement havir	ng connecto	rs (10 NOS	s) suitable for a sach floor f	or 1.5sqm
	SWG CRCA sheet with wire with facity for c	th lockable	door arrang	ement havir	ng connecto	rs (10 NOS	s) suitable for ach floor f	or 1.5sqm
	SWG CRCA sheet with wire with facity for c	th lockable of able termin	door arrang	ement havir	ng connecto ALAR. Re Tota	rs (10 NOS quired at e	suitable for a suitable for formal suitable fo	or 1.5sqm
	SWG CRCA sheet with wire with facity for c	th lockable of able termin	door arrang	ement havir	Total Deducte	rs (10 NOS quired at e	1.000 1.000 no	or 1.5sqn
	SWG CRCA sheet with wire with facity for c	th lockable of able termin	door arrang	ement havir	Total Deducte Net Total	rs (10 NOS quired at e	1.000 no 0.000 no	or 1.5sqm or PA w
	SWG CRCA sheet will wire with facity for contermination.	th lockable of able termin	door arrang	ement havir	Total Deducte	rs (10 NOS quired at e	1.000 no 0.000 no	or 1.5sqn
7	SWG CRCA sheet will wire with facity for contermination.	th lockable of able terminals	door arrang	ement having the same of the s	Total Deducte Net Total no @ Rs 97	rs (10 NOS quired at earl Quantity d Quantity al Quantity 79.00 / no	1.000 no 0.000 no Rs 9	or 1.5sqn or PA w
7	SWG CRCA sheet will wire with facity for contermination.	th lockable of able terminals	door arrang	ement having the same of the s	Total Deducte Net Total no @ Rs 97	rs (10 NOS quired at earl Quantity d Quantity al Quantity 79.00 / no	1.000 no 0.000 no Rs 9	or 1.5sqm or PA w
7	SWG CRCA sheet will wire with facity for contermination.	th lockable of able terminates 1	door arrang	ement having the same of the s	Total Deducte Net Total no @ Rs 97	rs (10 NOS quired at earl Quantity d Quantity al Quantity 79.00 / no	1.000 no 1.000 no 1.000 no Rs 9	or 1.5sqm or PA w
7	SWG CRCA sheet will wire with facity for contermination.	th lockable of able terminates 1	door arrang	Say 1.000	Total Deducte Net Total no @ Rs 97	rs (10 NOS quired at earl Quantity al Quantity 79.00 / no led Patch Paragraph 10 quantity	1.000 no 1.000 no 1.000 no Rs 9	or 1.5sqm or PA w
7	SWG CRCA sheet will wire with facity for contermination.	th lockable of able terminates 1	door arrang	Say 1.000	Total Deducte Net Total no @ Rs 97 Port un loace Total Deducte	rs (10 NOS quired at earl Quantity al Quantity 79.00 / no led Patch Paragraph 10 quantity	1.000 no	or 1.5sqm or PA w

	networks and internet of	on class roo	om etc.					
		1					1.000	
					Tota	al Quantity	1.000 no	
				To	otal Deducte	d Quantity	0.000 no	
					Net Tota	al Quantity	1.000 no	
				Say 1.000 r	no @ Rs 737	75.00 / no	Rs 73	375.00
9	od67526/2019_2020	. (0) (9 d. C	er en			-1-1- 4/0 N
	Supply and installation		or modular s	witch installa	ation includin	ig base plat		Diate 1/2 N
		11			Tota	ol Ougantitu	11.000	
			R	т. Пе		al Quantity	11.000 no	
			18	II.	otal Deducted		0.000 no	
			63 l	Cov. 14, 000	7	al Quantity	11.000 no	
40	107500/0040, 0000	61	1 11	Say 11.000	no @ Rs 23	34.00 / NO	RS 2:	574.00
10	od67530/2019_2020 Supply, Installation, Tewith line matching trans	A7 A		Barry Marine Comment			•	metal gril
		22					22.000	
			Hai	ta mile	Tota	al Quantity	22.000 no)
	С	ther E	ngineeri	ng Orga	Tota		22.000 no)
	C	ther E	ngineeri	ng Or g	ital Deducte			
11		Other En	R	ng Or g o	tal Deducte	d Quantity	0.000 no 22.000 no	
11	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH SWITCH;BASS: 10DB	MIXER A ESPONSE KHZ,1/3 H 0-30 DB A AT 100HZ	MPLIFIER, (50 HZ-160 RATED POY	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO	Net Total Net Total No @ Rs 135 NUX, 100V/ RATIO-MIC NG FUNCT OLS-INDIVII	d Quantity al Quantity 50,00 / no 70V AND 4 1,2,3,4:66E	0.000 no 22.000 no Rs 29 4OHMS , B DB;AUX 1:8 OVERRIDI	700.00 SALANCE 0 DB,THI ES OTHE
11	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH	MIXER A ESPONSE KHZ,1/3 H 0-30 DB	MPLIFIER, (50 HZ-160 RATED POY	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO	Net Total Net Total no @ Rs 135 NUX, 100V/ RATIO-MIC NG FUNCT OLS-INDIVII	d Quantity al Quantity 50.00 / no 70V AND 4 1,2,3,4:66E ION-MIC 1 DUAL GAIN	0.000 no 22.000 no Rs 29 4OHMS , B DB;AUX 1:8 OVERRIDI CONTROL	700.00 SALANCE 0 DB,THI ES OTHE
11	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH	MIXER A ESPONSE KHZ,1/3 H 0-30 DB A AT 100HZ	MPLIFIER, (50 HZ-160 RATED POY	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO DDB AT1000	Net Total Net Total no @ Rs 135 AUX, 100V/ RATIO-MIC NG FUNCT OLS-INDIVII 10HZ.	d Quantity al Quantity 50,00 / no 70V AND 4 1,2,3,4:66E ION-MIC 1 DUAL GAIN	0.000 no 22.000 no Rs 29 4OHMS , B DB;AUX 1:8 OVERRIDI CONTROL 1.000 1.000 no	700.00 SALANCE 0 DB,THI ES OTHE
11	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH	MIXER A ESPONSE KHZ,1/3 H 0-30 DB A AT 100HZ	MPLIFIER, (50 HZ-160 RATED POY	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO DDB AT1000	Net Total	d Quantity al Quantity 50,00 / no 70V AND 4 1,2,3,4:66E ION-MIC 1 DUAL GAIN al Quantity d Quantity	0.000 no 22.000 no Rs 29 4OHMS , B DB;AUX 1:8 OVERRIDI CONTROL 1.000 1.000 no 0.000 no	700.00 SALANCE 0 DB,THI ES OTHE
11	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH	MIXER A ESPONSE KHZ,1/3 H 0-30 DB A AT 100HZ	MPLIFIER, (50 HZ-160 RATED POV ATTENUATI ,TREBLE: 10	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO DDB AT1000	Net Total Net Total Net Total Net Total NET Total Net Total	d Quantity al Quantity 50,00 / no 70V AND 4 1,2,3,4:66E ION-MIC 1 DUAL GAIN al Quantity d Quantity al Quantity	0.000 no 22.000 no Rs 29 4OHMS , E DB;AUX 1:8 OVERRIDI CONTROL 1.000 1.000 no 0.000 no	700.00 SALANCE 0 DB,THI ES OTHE .S, POWE
11	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH	MIXER A ESPONSE KHZ,1/3 H 0-30 DB A AT 100HZ	MPLIFIER, (50 HZ-160 RATED POY ATTENUATI ,TREBLE: 10	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO DDB AT1000 To	Net Total Net Total Net Total No @ Rs 135 NUX, 100V/ RATIO-MIC NG FUNCT OLS-INDIVID OHZ. Total otal Deducted Net Total of @ Rs 2832	d Quantity al Quantity 50,00 / no 70V AND 4 1,2,3,4:66E ION-MIC 1 DUAL GAIN al Quantity d Quantity al Quantity	0.000 no 22.000 no Rs 29 4OHMS , E DB;AUX 1:8 OVERRIDI CONTROL 1.000 1.000 no 0.000 no	700.00 SALANCE 0 DB,THI ES OTHE
	od67532/2019_2020 SITC Of 350W RMS MIC,FREQUENCY RE LESS THAN 1% AT 1 INPUT SIGNALS WITH SWITCH;BASS: 10DB	MIXER A ESPONSE KHZ,1/3 H 0-30 DB A AT 100HZ	MPLIFIER, (50 HZ-160 RATED POY ATTENUATI ,TREBLE: 10	Say 22.000 r 3 MIC, 2 A 00HZ),S/N WER, MUTI ON,CONTRO DDB AT1000 To	Net Total Net Total Net Total No @ Rs 135 NUX, 100V/ RATIO-MIC NG FUNCT OLS-INDIVID OHZ. Total otal Deducted Net Total of @ Rs 2832	d Quantity al Quantity 50,00 / no 70V AND 4 1,2,3,4:66E ION-MIC 1 DUAL GAIN al Quantity d Quantity al Quantity	0.000 no 22.000 no Rs 29 4OHMS , E DB;AUX 1:8 OVERRIDI CONTROL 1.000 1.000 no 0.000 no	700.00 SALANCE 0 DB,THE ES OTHE .S, POWE

				То	tal Deducte	d Quantity	0.000 no	
					Net Tota	al Quantity	1.000 no	
				Say 1.000 r	no @ Rs 62	50.00 / no	Rs 62	250.00
13	od67538/2019_2020 Supply, installation, test LCD/LED display & key software (Web based	ypad & TCP		-	•			-
		11					11.000	
					Tota	al Quantity	11.000 no	
				То	tal Deducte	d Quantity	0.000 no	
			B	Re	Net Tota	al Quantity	11.000 no	
			5	Say 11.000 r	no @ Rs 760	00.00 / no	Rs 83	600.00
14	od67539/2019_2020 Supply, installation, tes	ting and cor	nmissioning	of Cat6 I/O	for Patch Pa	anel Shuttei	red.	
		24			1-A1		24.000	
		152		155	Tota	al Quantity	24.000 no	
	3			То	tal Deducte	d Quantity	0.000 no	
			A DESCRIPTION	an 1012	Net Tota	al Quantity	24.000 no	
	0	ther En	gineeri	Say 24.000	no @ Rs 26	60.00 / no	Rs 62	240.00
15	od67541/2019_2020 Supply and drawing of	CAT6 4 pair	cable inclu	ding all nece	essary conne	ector.		
		1	680.000				680.000	
					Tota	al Quantity	680.000 n	netre
				То	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	680.000 n	netre
			Say 6	80.000 metr	e @ Rs 39.0	00 / metre	Rs 26	520.00
16	od67542/2019_2020 Supply, Installation, Te Glass Door,Side Open Kit10	_		-				
							1.000	
		1						
		1			Tota	al Quantity	1.000 no	
		1		То	Tota		1.000 no 0.000 no	
		1		То	tal Deducte			

	od67543/2019_2020 Supply, installation, te	esting and co	mmissionina	of wall mor	unted 15Ux	300Wx600D) With Front	Glass D
	With Lock & Key,Sid	-	•					
		2					2.000	
					Tota	al Quantity	2.000 no	
				To	tal Deducte	d Quantity	0.000 no	
					Net Tota	al Quantity	2.000 no	
				Say 2.000 ı	no @ Rs 862	25.00 / no	Rs 17	250.00
18	od67544/2019_2020 Supply Installation te networks and interne	•		g of 10/100	/1000 Mbps	8 Port Net	work Switch	n to prov
		1	-1	W.			1.000	
			33 6	\$ W	Tota	al Quantity	1.000 no	
		11		To	tal Deducte	d Quantity	0.000 no	
		10	DIS		Net Tota	al Quantity	1.000 no	
		14/42		Say 1.000 i	no @ Rs 41:	30.00 / no	Rs 4	130.00
19	1.14.1 Wiring for circuit/ sub	3 1 TT				•		
19		ngle core cal				•		
19	Wiring for circuit/ sub copper conductor, sin	ngle core cat n earth wire	ole in surface		I medium cl	•	onduit as re	quired2x
19	Wiring for circuit/ sub copper conductor, sin	ngle core cat n earth wire	ole in surface)/recessed	I medium cl	ass PVC co	280.000	quired2x
19	Wiring for circuit/ sub copper conductor, sin	ngle core cat n earth wire	ole in surface)/recessed	Total Deducte	ass PVC co	280.000 n	quired2x netre
19	Wiring for circuit/ sub copper conductor, sin	ngle core cat n earth wire	280.000	To	Total Deducte	ass PVC co	280.000 n 280.000 n 280.000 net 280.000 n	quired2x netre
20	Wiring for circuit/ sub copper conductor, sin	omain wiring	280.000 Say 280 alongwith eable in surface	To 0.000 metre	Total Deducte Net Total @ Rs 154.4	ass PVC contains all Quantity di Quantity all Quantity 48 / metre	280.000 n 0.000 me 280.000 n Rs 43	netre tre netre 254.40 C insula
	Wiring for circuit/ subcopper conductor, single sq.mm + 1x1.5 sq.mm 1.14.2 Wiring for circuit/ subcopper conductor, single sq.mm	omain wiring	280.000 Say 280 alongwith eable in surface	To 0.000 metre	Total Deducte Net Total @ Rs 154.4	ass PVC contains all Quantity di Quantity all Quantity 48 / metre	280.000 n 0.000 me 280.000 n Rs 43	netre tre netre 254.40 C insula
	Wiring for circuit/ subcopper conductor, single sq.mm + 1x1.5 sq.mm 1.14.2 Wiring for circuit/ subcopper conductor, single sq.mm	omain wiring agle core cab	Say 280 alongwith eable in surface ire	To 0.000 metre	Total Deducte Net Tota @ Rs 154.4 th the follow medium cla	ass PVC contains all Quantity di Quantity all Quantity 48 / metre	280.000 n 280.000 n 0.000 me 280.000 n Rs 43 of FRLS PV nduit as req	netre tre netre 254.40 C insula
	Wiring for circuit/ subcopper conductor, single sq.mm + 1x1.5 sq.mm 1.14.2 Wiring for circuit/ subcopper conductor, single sq.mm	omain wiring agle core cab	Say 280 alongwith eable in surface ire	To 0.000 metre warth wire w	Total Deducte Net Tota @ Rs 154.4 th the follow medium cla	al Quantity d Quantity al Quantity wing sizes of ass PVC contact	280.000 n 280.000 n 0.000 me 280.000 n Rs 43 of FRLS PV nduit as req 280.000	netre tre netre 254.40 C insula uired2X
	Wiring for circuit/ subcopper conductor, single sq.mm + 1x1.5 sq.mm 1.14.2 Wiring for circuit/ subcopper conductor, single sq.mm	omain wiring agle core cab	Say 280 alongwith eable in surface ire	To 0.000 metre warth wire w	Total Deducte Net Total @ Rs 154.4 th the followedium class Total total Deducte	al Quantity d Quantity al Quantity wing sizes of ass PVC contact	280.000 n 0.000 me 280.000 n Rs 43 of FRLS PV nduit as req 280.000 n	netre tre 254.40 C insula uired2X netre
	Wiring for circuit/ subcopper conductor, single sq.mm + 1x1.5 sq.mm 1.14.2 Wiring for circuit/ subcopper conductor, single sq.mm	omain wiring agle core cab	Say 280 alongwith eable in surface ire 280.000	To 0.000 metre warth wire warth	Total Deducte Net Total @ Rs 154.4 th the followedium class Total total Deducte	ass PVC co	280.000 n 0.000 me 280.000 n Rs 43 of FRLS PV nduit as req 280.000 n 0.000 me 280.000 n	netre tre 254.40 C insula uired2X netre

	including connections	•			t on the exist. c. as require	•	•	SWILCH D
		22					22.000	
					Tota	al Quantity	22.000 ea	ach
				Т	otal Deducte	d Quantity	0.000 ead	ch
					Net Tota	al Quantity	22.000 ea	ach
			Say	22.000 ead	ch @ Rs 115	.86 / each	Rs 2	548.92
22	1.24.3 Supplying and fixing fincluding connections	•				•	•	switch b
		11	6	60			11.000	
			JA	199	Tota	al Quantity	11.000 ea	ach
			8.81	W S.I	otal Deducte	d Quantity	0.000 ead	ch
		610	W. P.	25 A	Net Tota	al Quantity	11.000 ea	ach
		B	Say	11.000 ead	ch @ Rs 157	.24 / each	Rs 1	729.64
	including connections	22	Ba	a ana	anisatio	ns	22.000	ket outle
					Tota	al (Quantity	22 000 ea	ach
			D	Т	7	al Quantity d Quantity	22.000 ea	
			R	T	otal Deducte		22.000 ea 0.000 eac 22.000 ea	ch
			Say		otal Deducte	d Quantity	0.000 ead	ch
24	1.24.5 Supplying and fixing fincluding connections	•	nodular sw	22.000 eac	Net Total Ch @ Rs 111 t on the exis	d Quantity al Quantity 72 / each	0.000 ead 22.000 ead Rs 2	ch ach 457.84 switch I
24	Supplying and fixing f	•	nodular sw	22.000 eac	Net Total Ch @ Rs 111 t on the exis	d Quantity al Quantity 72 / each	0.000 ead 22.000 ead Rs 2	ch ach 457.84 switch b
24	Supplying and fixing f	but exclud	nodular sw	22.000 eac	Net Total Ch @ Rs 111 t on the exist.	d Quantity al Quantity 72 / each	0.000 ead 22.000 ead Rs 2 lar plate & /16 amp so	switch tocket ou
24	Supplying and fixing f	but exclud	nodular sw	22.000 each	Net Total Ch @ Rs 111 t on the exist.	d Quantity al Quantity 72 / each sting modu ed.6 pin 15	0.000 ead 22.000 ead Rs 2 lar plate & /16 amp so	switch bocket ou
24	Supplying and fixing f	but exclud	nodular sw	22.000 each	Net Total Ch @ Rs 111 It on the exist. C. as require Total	d Quantity al Quantity 72 / each sting modu ed.6 pin 15	0.000 ead 22.000 ead Rs 2 lar plate & /16 amp so 11.000 ead	switch bocket ou
24	Supplying and fixing f	but exclud	nodular sw ding modul	r 22.000 each	Net Total Ch @ Rs 111 It on the exist. C. as require Total	d Quantity al Quantity 72 / each sting modu ed.6 pin 15 al Quantity d Quantity al Quantity	0.000 ead 22.000 ead Rs 2 lar plate & /16 amp so 11.000 ead 11.000 ead	switch bocket ou
24	Supplying and fixing fincluding connections 1.27.2 Supplying and fixing fo	but excluded the state of the s	nodular sw ding modul Say	r 22.000 each	Net Total Ch @ Rs 111 It on the exists C. as require Total Cotal Deducte Net Total Ch @ Rs 211 Ingwith module	d Quantity al Quantity 72 / each sting modu ed.6 pin 15 al Quantity d Quantity d Quantity al Quantity 03 / each	0.000 ead 22.000 ead Rs 2 lar plate & /16 amp so 11.000 ead 0.000 ead 11.000 ead Rs 2	switch bocket ou ach ach ach 321.33
	Supplying and fixing fincluding connections 1.27.2	but excluded the state of the s	nodular sw ding modul Say	r 22.000 each	Net Total Ch @ Rs 111 It on the exists C. as require Total Cotal Deducte Net Total Ch @ Rs 211 Ingwith module	d Quantity al Quantity 72 / each sting modu ed.6 pin 15 al Quantity d Quantity d Quantity al Quantity 03 / each	0.000 ead 22.000 ead Rs 2 lar plate & /16 amp so 11.000 ead 0.000 ead 11.000 ead Rs 2	switch I ocket ou ach ch

1.27.4 Supplying and fixing for switches in recess etc	•	e/ modules,		h @ Rs 255.			806.87			
Supplying and fixing fo	as required	e/ modules,	GI box alor	ngwith modu		cover plate				
Supplying and fixing fo	as required			•	lar base &		for modu			
	11					11.000				
				•		1				
				Tota	al Quantity	11.000 ea	ıch			
			Total Deducted Quantity							
		Net Total Quantity								
	Say 11.000 each @ Rs 355.86 / each									
od67552/2019_2020 Supply, installation, testing and commissioning of 16 Port 10/100/1000 Mbps PoE										
	1	Y A	SYLY	[]		1.000				
	15	1.000 no								
	0.000 no									
Net Total Quantity							1.000 no			
Say 1.000 no @ Rs 14220.00 / no							220.00			
od67553/2019_2020 Supply, Installation, testing and commissioning of Cat6 8 Port un loaded Patch Panel.										
	1					1.000				
	1.000 no									
	0.000 no									
Net Total Quantity										
Say 1.000 no @ Rs 474.00 / no						Rs 4	74.00			
od67554/2019_2020 Supply, installation, testing, and commissioning of LT Projector and roof mount for LT projector complewith all accessories as required.										
	11					11.000				
Total Quantity							11.000 set			
Total Deducted Quantity							0.000 set			
Net Total Quantity							et			
Say 11.000 set @ Rs 24590.00 / set						Rs 270490.00				
	od67553/2019_2020 Supply, Installation, tes od67554/2019_2020 Supply, installation, tes with all accessories as	Supply, installation, testing and corod67553/2019_2020 Supply, Installation, testing and corod67554/2019_2020 Supply, installation, testing, and corod67554/2019_2020 Supply, installation, testing, and corod67554/2019_2020 11	Supply, installation, testing and commissioning od67553/2019_2020 Supply, Installation, testing and commissioning 1 od67554/2019_2020 Supply, installation, testing, and commissioning with all accessories as required. 11 Sa od67555/2019_2020	Supply, installation, testing and commissioning of 16 Port To Say 1.000 no od67553/2019_2020 Supply, Installation, testing and commissioning of Cat6 8 F 1 To Say 1.000 od67554/2019_2020 Supply, installation, testing, and commissioning of LT Proj with all accessories as required. 11 To Say 11.000 se od67555/2019_2020	Supply, installation, testing and commissioning of 16 Port 10/100/1000 1 Total Total Deducte Net Total Say 1.000 no @ Rs 1422 od67553/2019_2020 Supply, Installation, testing and commissioning of Cat6 8 Port un loade 1 Total Total Deducte Net Total Say 1.000 no @ Rs 47 od67554/2019_2020 Supply, installation, testing, and commissioning of LT Projector and rowith all accessories as required. 11 Total Total Say 1.000 set @ Rs 2458 od67555/2019_2020	Supply, installation, testing and commissioning of 16 Port 10/100/1000 Mbps PoE 1 Total Quantity Total Deducted Quantity Net Total Quantity Say 1.000 no @ Rs 14220.00 / no od67553/2019_2020 Supply, Installation, testing and commissioning of Cat6 8 Port un loaded Patch Pa 1 Total Quantity Total Deducted Quantity Net Total Quantity Net Total Quantity Say 1.000 no @ Rs 474.00 / no od67554/2019_2020 Supply, installation, testing, and commissioning of LT Projector and roof mount for with all accessories as required. 11 Total Quantity Total Deducted Quantity Net Total Quantity Total Deducted Quantity Net Total Quantity Say 11.000 set @ Rs 24590.00 / set	Supply, installation, testing and commissioning of 16 Port 10/100/1000 Mbps PoE Switch. 1 1.000 Total Quantity 1.000 no Net Total Quantity 1.000 no Net Total Quantity 1.000 no Say 1.000 no @ Rs 14220.00 / no Rs 14 od67553/2019_2020 Supply, Installation, testing and commissioning of Cat6 8 Port un loaded Patch Panel. 1 1.000 no Total Quantity 1.000 no Total Deducted Quantity 0.000 no Net Total Quantity 1.000 no Rs 4 od67554/2019_2020 Supply, installation, testing, and commissioning of LT Projector and roof mount for LT project with all accessories as required. 11 1.000 Total Quantity 11.000 set with all accessories as required. 11 1.000 Total Quantity 11.000 set With all Quantity 11.000 set Rs 24590.00 / set Rs 276 Say 11.000 set @ Rs 24590.00 / set Rs 276			

		60					60.000				
		60.000 metre									
		d Quantity	0.000 metre								
		al Quantity	60.000 metre								
		Rs 2700.00									
31	Say 60.000 metre @ Rs 45.00 / metre										
	OTTO OTTOVICO OTIGITIO	1					1.000				
		'			Tota	L Quantity	1.000 no				
		d Quantity	0.000 no								
		al Quantity	1.000 no								
		00.00 / no	Rs 8500.00								
32	od67557/2019_2020	7	3 6	22, 1.3331	2		1.5 50	·			
0_	Supply, installation, testing and commissioning of Promethean Board AB2T78 complete with all other										
	accessories. Active ins	spire softwa	are will be o	complimenta	ry with Pro	methean bo	oard.				
		11			9,29,46		11.000				
		al Quantity	11.000 no								
		1 T	Hai		tal Deducte		0.000 no				
	U	ther En	igineeri -	ng Orga	11 Net Tota	al Quantity	11.000 no				
			S	ay 11.000 no	@ Rs 340	00.00 / no	Rs 374	4000.00			
SI No	Description	No	L	В	D	CF	Quantity	Remark			
		13	SIGNAGE	AND BOAR	DS						
1	od67484/2019_2020 Providing and fixing of 1500 mm made out of 500 mm made out of 500 mm bettom of the board as oxide paint and two coaheight. The sign post sequipment, machinery completion of the work.	Type-XI end XI Retro Ro ling 0.9 sqm n dia MS Pi per approv ats of 1 st q hall be firml size 450mr and labou	capsulated leadlective She in fixed over pe with clear ed drawings uality synthery fixed in toom x 450mm r with all leadlectics.	ens type retreeting fixed of back supporter height of notes. The significant line in the ground lax 600 mm, eads and lift	o reflective over 2 mm to the frame of Mot less than gn post show the position of the frame of t	sheeting widhick Aluminion. A.S. Angle 30 2.1 m from all be paint & white cold f properly decost, convey	de. Base Sham Composition Composition 5 x 35 x 5 m the ground ted with one pur with bandesigned four yance of all essary for s	eeting shall site Material am all round level to the coat of red ds of 30 cm adation with I materials,			
	In driveway	3					3.000				
					Tota	al Quantity	3.000 eac	h			
				То	tal Deducte	d Quantity	0.000 each				
I	ĺ.						1				

	Net Total Quantity 3.000 each									
						•	3.000 each			
	Say 3.000 each @ Rs 18119.40 / each									
2	od67487/2019_2020 Supply and fixing sticker type signage at site (on door or similar locations) in proper line & level. The signage letters shall be made with premium quality vinyl sheet of approved colour, pasted on "3M" make self-adhesive film of approved colour, including supply of all material labour etc. required for proper completion of work. Before making the signage text & font of letters in best fit size will be set in comput so as to give aesthetic look as per sample available with ITD									
	In class rooms	24	35.000	7.600			6384.000			
	Workshops	12	35.000	7.600			3192.000			
		9576.000 sqcm								
		0.000 sqcm								
		9576.000 sqcm								
		Rs 3447.36								
	sheet of approved colo either fixed on the wall hooks & chains comple In admin area	with the so			ATTICATION OF THE		•	•		
		$P \perp$			Tota	al Quantity	16938.320	sqcm		
		0.000 sqcm								
	Net Total Quantity							16938.320 sqcm		
	Say 16938.320 sqcm @ Rs 0.74 / sqcm							534.36		
4	od67494/2019_2020 Supply & fixing 5 mm thick aluminum compressed Panel (ACP) sheet in the required size for building name signage. The sheet will be cut into size as per the size of signage to be fixed in position (Stone façade, grit wash, gypsum board etc.) with screws & tape including s/o all material labour T&P etc required for proper completion of work.									
	Building name	5	120.000	30.000			18000.000			
		4	200 000	00.000						
	in gate	1	300.000	60.000			18000.000			
	in gate	1	300.000	60.000	Tota	al Quantity	18000.000 36000.000	sqcm		
	in gate	1	300.000		Tota	•				
	in gate	1	300.000		tal Deducte	•	36000.000	m		
	in gate	1			tal Deducte Net Tota	d Quantity	36000.000 0.000 sqcr 36000.000	m		

	Supply & fixing stainless steel (SS) letters made with SS-304 grade 20 gauge sheet as per the approved size & shade including fixing on ACP sheet in required height line & level including s/o all T&P etc required for proper completion of work. Before making the letters the font & size will be got approved from ITD.								
	Name of building	1	820.000				820.000		
		al Quantity	820.000 c	m					
		0.000 cm							
	Net Total Quantity Say 820.000 cm @ Rs 36.01 / cm							m 528.20	
6	od67503/2019_2020 Supply and fixing symbol signage such as No. Smoking, No Spitting, Drinking Water etc. signstandard sizes as per conventional design/ colour code on 3 mm thick aluminium composite par signage will be either fixed on the wall with the help of screws & double tape or hanged from the ceiling with the help of chain & screws etc. complete work.								
		14	35.000	7.600	7 13		3724.000		
		12	1100		Tota	al Quantity	3724.000	sqcm	
	Total Deducted Quantity							0.000 sqcm	
	Net Total Quantity						3724.000 sqcm		
	Say 3724.000 sqcm @ Rs 0.85 / sqcm							Rs 3165.40	
7	od67506/2019_2020 Other Engineering Organisations Printing of floor plans on approx. A2 size poster sheet with indelible ink framing the same in 3mm thic acrylic sheet and 1" studs complete. The floor plans will be fixed on the wall with the help of screws and double tape etc. to give neat & finished look								
	In new admin building	2	0.420	0.584			0.491		
	In old admin building	2	0.420	0.584			0.491		
					Tota	al Quantity	0.982 sqm		
	Total Deducted Qu						0.000 sqm		
		al Quantity	0.982 sqm						
	Say 0.982 sqm @ Rs 1393.80 / sqm							868.71	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
				NGENCIES					
	Lu	F	Rs 194534.00						
					SST paymen	ts (in %) @ 12.0%			
	Amount reserved for GST payments						2357757.01		
	Total						22005732.01		
				Lumpsum f	or round off		67.99		

TOTAL Rs 22005800.00

Rounded Total Rs 2,20,05,800

Rupees Two Crore Twenty Lakh Five Thousand Eight Hundred Only

(Cost Index Applied for this estimate is 37.93%)

