TS Register No: 939/2020-2021 AS Register No:988/2020-2021

Providing Community Micro Irrigation in Moonglimada LIS (Construction of Fertigation Room, Pumps, Pipe line, Sump Tank and Electrification for Micro Irrigation work at Moongilmada in Eruthenpathy Panchayath In Palakkad District)

Detailed Estimate

(Dsor year: 2016, Cost Index Applied for this estimate is 31.06%)

SI No	Description	No	L	В	D	CF	Quantity	Remark
		1 APPEN	IDIX-A-Const	ruction of V	Vell at RBC			
1	2.6.1 Earth work in excave (exceeding 30 cm in earth, lead up to 50 is soil	depth, 1.5	m in width as	well as 10	sqm on plai	n) including	disposal of	excava
	Well at RBC	1	3.140	1.5*1.5	1.500		10.598	
		6 1	DAG	20/2	Tota	I Quantity	10.598 cu	m
		18	103	То	tal Deducte	d Quantity	0.000 cum	1
		16/45		450	Net Tota	I Quantity	10.598 cu	m
		-	Say	/ 10.598 cur	n @ Rs 165	.07 / cum	Rs 17	49.41
2	2.26.1 Extra for every add materials.All kinds		ngineeri .5 m or part	there of in	excavation	banking	excavated	or stacl
	Well at RBC	1	3.140	1.5*1.5	0.600	1	4.239	
					Tota	I Quantity	4.239 cum	1
				То	tal Deducte	d Quantity	0.000 cum	1
					Net Tota	l Quantity	4.239 cum	1
			5	Say 4.239 cu	ım @ Rs 67	.82 / cum	Rs 2	87.49
3	5.9.12 Centering and shutte	ring includin	g strutting, etc	c. and remov	al of form fo	or:Well stein	ning	
	Outer Kerb	1	2*3.14*1.5		0.300		2.826	
	Inner Kerb	1	2*3.14*1.2		0.150		1.131	
	Inner Kerb edge	1	2*3.14*1.2 75		0.150		1.202	
	Ring outer	1	2*3.14*1.4 5		1.800		16.391	
	Ring Inner	1	2*3.14*1.2 5		1.800		14.130	

					Tot	al Quantity	35.680 sc	ım
				To	otal Deducte	-	0.000 sqn	•
					Net Tot	al Quantity	35.680 sc	ım
			Say	/ 35.680 sq	m @ Rs 278	3.11 / sqm	Rs 9	922.96
4	5.7 Reinforced cement con and reinforcement, with mm nominal size)			•	•		_	_
	Kerb	1	2*3.14*1.3 5	0.300	0.300		0.764	
	Ring	1	2*3.14*1.3 5	0.200	1.800		3.053	
	Edge Side	1	2*3.14*1.2 5	.5*.15	0.150		-0.088	
		61	N RZ	51/1	Tot	al Quantity	3.817 cun	n
		18	11816	To	otal Deducte	d Quantity	-0.088 cu	m
		10%	Ka		Net Tot	al Quantity	3.729 cun	n
5	60.1.2	th on Dr	Hair	a sale	@ Rs 7809			122.26
5	60.1.2 RING BUND Type II Pu height 2.0 m side and fi till the completion of ti work.etc.complete. Across Canal	illing in bet	g bund with ween with ea	earth fille go	unny bags c ring bund a dismantling	f top width 1	1.0m bottom	width 2.0 e leak prod etion of th
5	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete.	illing in bet he work ar	g bund with oween with earn d clearing t	earth fille g irth to form he site by	unny bags c ring bund a dismantling	f top width 1 nd maintain the bund a	1.0m bottoming the sam after complessions	width 2.0i e leak prod etion of th
5	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete.	illing in bet he work ar	g bund with oween with earn d clearing t	earth fille g irth to form he site by	unny bags o ring bund a dismantling Tot otal Deducte	f top width 1 nd maintain the bund a	1.0m bottoming the sam after complessions 5.000 me	width 2.00 e leak prodetion of the tre
5	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete.	illing in bet he work ar	g bund with eand clearing t	earth fille g irth to form he site by	unny bags o ring bund a dismantling Tot otal Deducte	f top width 1 nd maintain the bund a al Quantity ad Quantity al Quantity	5.000 me 5.000 me	width 2.0 e leak pro etion of the
5	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete.	illing in bet he work ar 1	g bund with divided ween with earth of clearing to the second state of the second stat	earth fille gurth to form he site by To 5.000 metre	Tototal Deducte @ Rs 980.	f top width 1 nd maintain the bund a al Quantity ad Quantity al Quantity 46 / metre	5.000 me 0.000 me 5.000 me 1.0m bottom 0.000 me 1.0m bottom 0.000 me 1.0m bottom 0.000 me 1.0m bottom 0.000 me	width 2.0 e leak pro- etion of the tre tre 902.30
	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete. Across Canal 60.2.2 Bailing out water Usin	illing in bet he work ar 1	g bund with divided ween with earth of clearing to the second state of the second stat	earth fille gurth to form he site by To 5.000 metre	Tototal Deducte @ Rs 980.	f top width 1 nd maintain the bund a al Quantity ad Quantity al Quantity 46 / metre	5.000 me 0.000 me 5.000 me 1.0m bottom 0.000 me 1.0m bottom 0.000 me 1.0m bottom 0.000 me 1.0m bottom 0.000 me	width 2.0 e leak projection of the tre
	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete. Across Canal 60.2.2 Bailing out water Usin conveyance to site and 5HP-1 No-3 DAYS- 8	illing in bet he work ar 1 ng 5HP P	g bund with early the second of the second s	earth fille g irth to form he site by To 5.000 metre g out wate lubrication	Tototal Deducter @ Rs 980. In with 5HF oil and other	f top width 1 nd maintain the bund a al Quantity ad Quantity al Quantity 46 / metre	1.0m bottoming the sam after comples 5.000 me 0.000 me 5.000 me Rs 4 and pump seasy of staff e	width 2.0 e leak pro etion of the tre tre etre 902.30 et includir tc comple
	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete. Across Canal 60.2.2 Bailing out water Usin conveyance to site and 5HP-1 No-3 DAYS- 8	illing in bet he work ar 1 ng 5HP P	g bund with early the second of the second s	To 5.000 metres dubrication 8.000	Tototal Deducter @ Rs 980. In with 5HF oil and other	f top width 1 nd maintain the bund a al Quantity al Quantity 46 / metre engine an er stores, pa	5.000 me 0.000 me 5.000 me Rs 4	width 2.00 e leak prodetion of the treetre 902.30 et including to complete pur
	RING BUND Type II Pu height 2.0 m side and fi till the completion of the work.etc.complete. Across Canal 60.2.2 Bailing out water Usin conveyance to site and 5HP-1 No-3 DAYS- 8	illing in bet he work ar 1 ng 5HP P	g bund with early the second of the second s	To 5.000 metres dubrication 8.000	Tot Provided Broad State Control of the Control of	f top width 1 nd maintain the bund a al Quantity al Quantity 46 / metre engine an er stores, pa	5.000 me 5.000 me 5.000 me 7.000 me 7.0	width 2.0r e leak prod etion of the tre tre g02.30 et includin tc complet our

7	5.22.6 Steel reinforcement fo binding all complete up		ū	•				
	Kerb	1	0.676			100.0	67.601	
	Ring	1	3.053			100.0	305.300	
					Tot	al Quantity	372.901 k	ilogram
				To	tal Deducte	d Quantity	0.000 kilo	gram
					Net Tot	al Quantity	372.901 k	ilogram
			Say 372.901	l kilogram @	® Rs 74.18	/ kilogram	Rs 27	661.80
	Providing and laying in shuttering - All work up nominal size)	•			•	•		_
	CC at Edge Side	1	5	.5*.15	0.150		0.089	
	CC at bottom bed	1	2*3.14*1.2	1.200	0.150		1.357	
		102	Lkai		Tot	al Quantity	1.446 cum	1
		TO SE		To	tal Deducte	d Quantity	0.000 cum	1
			Dis Both	a anta	Net Tot	al Quantity	1.446 cum	1
	0	ther E	ngineeri	1.446 cum	@ Rs 5869	0.06 / cum	Rs 84	186.66
SI No	Description	No	D _L	В	D	CF	Quantity	Remark
		2 A	PPENDIX-B-F	ertigation	Room			
1	2.31 Clearing jungle includin to 30 cm measured at a m outside the periphery For two Fertigation	a height o	f 1 m above g	_				-
	Rooms	2	10.000	10.000			200.000	
					Tot	al Quantity	200.000 s	qm
				To	tal Deducte	d Quantity	0.000 sqn	1
					Net Tot	al Quantity	200.000 s	qm
			Sa	y 200.000 s	sqm @ Rs 9	9.44 / sqm	Rs 18	888.00
2	2.8.1 Earth work in excavati	on by me	echanical mea	ans (Hydra	ulic excava	tor) /manua	al means in	foundati

	Earthwork excavation	2	35.200	0.800	0.700		39.424	
					Tot	al Quantity	39.424 cu	im
				To	otal Deducte	ed Quantity	0.000 cun	n
					Net Tot	al Quantity	39.424 cu	im
			Say	y 39.424 cu	m @ Rs 218	3.08 / cum	Rs 8	597.59
3	7.1.1 Random rubble masor concrete 1:6:12 (1 ceme level with:Cement mortal	ent : 6 coa	rse sand : 12	graded sto	•	•	• .	
	For Foundation	2	35.200	0.600	0.600		25.344	
	For basement	2	35.200	0.450	0.450		14.257	
			JAM	193	Tot	al Quantity	39.601 cu	ım
		-	£.2 11	To	otal Deducte	d Quantity	0.000 cun	n
		6	K B	5. N	Net Tot	al Quantity	39.601 cu	ım
			レアンれき	77. B. A.		7.64 / cum	Rs 20	5831.74
4	4.1.8 Providing and laying in shuttering - All work up nominal size)	A Section of the last of the l	ement concr		ified grade	excluding th	ne cost of ce	ntering
4	Providing and laying in shuttering - All work up nominal size)	to plinth	ement concrelevel:1:4:8 (ete of spec 1 cement :	ified grade of the coarse sa	excluding thand: 8 grad	ne cost of ce	ntering
4	Providing and laying in shuttering - All work up nominal size) PCC	A Section of the last of the l	ement concr	ete of spec	ified grade of the coarse sa	excluding thand: 8 grad	ne cost of ce	ntering
4	Providing and laying in shuttering - All work up nominal size)	to plinth	ement concrelevel:1:4:8 (ete of spec 1 cement :	fied grade of 4 coarse sa	excluding thand: 8 grad	ne cost of celled stone ag	entering
4	Providing and laying in shuttering - All work up nominal size) PCC	to plinth	ement concrelevel:1:4:8 (ete of spec 1 cement : 100.800	fied grade of 4 coarse sa	excluding thand: 8 grad	te cost of celled stone age 5.633	entering
4	Providing and laying in shuttering - All work up nominal size) PCC	to plinth	ement concrelevel:1:4:8 (ete of spec 1 cement : 100.800	4 coarse sa 0.100 0.100 Tot	excluding thand: 8 grad	5.633 13.448	entering ggregate
4	Providing and laying in shuttering - All work up nominal size) PCC	to plinth	ement concrelevel:1:4:8 (4	ete of spec 1 cement : 10.800 g 8.200	4 coarse sa 0.100 0.100 Tot	excluding thand: 8 gradens al Quantity al Quantity al Quantity	5.633 13.448 19.081 cu	entering ggregate
5	Providing and laying in shuttering - All work up nominal size) PCC	ther En	ement concrelevel:1:4:8 (4) 35.200 8.200 Say	ete of spec 1 cement : 10.800 g 8.200 To 19.081 cum	offied grade of 4 coarse sa 0.100 0.100 Tot otal Deducted Net Tot of @ Rs 5869 ones, plinth, s	excluding thand: 8 gradents al Quantity al Quantity al Quantity 2.06 / cum	5.633 13.448 19.081 cu 0.000 cun 19.081 cu Rs 11	entering ggregate im 1987.53
	Providing and laying in shuttering - All work up nominal size) PCC CC Flooring 2.25 Filling available excavare exceeding 20 cm in dep	ther En	ement concrelevel:1:4:8 (4) 35.200 8.200 Say	ete of spec 1 cement : 10.800 g 8.200 To 19.081 cum	offied grade of 4 coarse sa 0.100 0.100 Tot otal Deducted Net Tot of @ Rs 5869 ones, plinth, s	excluding thand: 8 gradents al Quantity al Quantity al Quantity 2.06 / cum	5.633 13.448 19.081 cu 0.000 cun 19.081 cu Rs 11	entering ggregate im 1987.53
	Providing and laying in shuttering - All work up nominal size) PCC CC Flooring 2.25 Filling available excaval exceeding 20 cm in depart and lift up to 1.5 m.	ted earth (onth, consolid	ement concrelevel:1:4:8 (200 8.200 Say	ete of spec 1 cement : 10.800 g 8.200 To 19.081 cum ck) in trench deposited la	offied grade of 4 coarse sale of 100	excluding thand: 8 gradents al Quantity al Quantity al Quantity 2.06 / cum	5.633 13.448 19.081 cu 0.000 cun 19.081 cu Rs 11	entering ggregate im 1987.53
	Providing and laying in shuttering - All work up nominal size) PCC CC Flooring 2.25 Filling available excaval exceeding 20 cm in depand lift up to 1.5 m. PCC	ted earth (oth, consolidated 2	ement concrelevel:1:4:8 (200 Say excluding rocidating each 8.200	ete of spec 1 cement : 10.800 g 8.200 To 19.081 cum ck) in trench deposited la	0.100 Tot Otal Deducte Net Tot Oes, plinth, sayer by ram 0.100 0.450	excluding thand: 8 gradents al Quantity al Quantity al Quantity 2.06 / cum	5.633 13.448 19.081 cu 0.000 cun 19.081 cu Rs 11	entering ggregate m n 1987.53 n layers I up to 5
	Providing and laying in shuttering - All work up nominal size) PCC CC Flooring 2.25 Filling available excaval exceeding 20 cm in depand lift up to 1.5 m. PCC	ted earth (oth, consolidated 2	ement concrelevel:1:4:8 (200 Say excluding rocidating each 8.200	ete of spec 1 cement : 10.800 8 8.200 To 19.081 cum ck) in trench deposited la 8.200 8.200	0.100 Tot Otal Deducte Net Tot Oes, plinth, sayer by ram 0.100 0.450	excluding thand: 8 gradents al Quantity al Quantity al Quantity al Quantity al Quantity and was	5.633 13.448 19.081 cu 0.000 cun 19.081 cu Rs 11 dation etc. i atering, lead	entering ggregate mm 1987.53 In layers lup to 5
	Providing and laying in shuttering - All work up nominal size) PCC CC Flooring 2.25 Filling available excaval exceeding 20 cm in depand lift up to 1.5 m. PCC	ted earth (oth, consolidated 2	ement concrelevel:1:4:8 (200 Say excluding rocidating each 8.200	ete of spec 1 cement : 10.800 8 8.200 To 19.081 cum ck) in trench deposited la 8.200 8.200	o.100 Tot otal Deducte Net Tot oes, plinth, s eyer by ram 0.100 0.450 Tot otal Deducte	excluding thand: 8 gradents al Quantity al Quantity al Quantity al Quantity al Quantity and was	5.633 13.448 19.081 cu 0.000 cun 19.081 cu Rs 11 dation etc. i atering, lead	intering ggregate im 1987.53 In layers I up to 5

	size confirming to IS 2	•		undation an	d plinth with	n thickness 2	20cm and at	oove in:
	1:6 (1 cement : 6 coa	,						
	Wall	2	35.200	0.200	3.600		50.689	
	Lintel beam	2	35.200	0.200	0.150		-2.112	
	window	2	2.000	1.500	0.200		-1.200	
	Door	2	2.000	0.200	2.100		-1.680	
	Beam	4	0.200	0.200	0.500		-0.080	
	Bed Block	4	0.600	0.200	0.200		-0.096	
					Tot	al Quantity	50.689 cu	m
			Car	To	otal Deducte	ed Quantity	-5.168 cur	m
			-/N		Net Tot	al Quantity	45.521 cu	m
			Say	45.521 cum	@ Rs 5110	6.15 / cum	Rs 232	2892.26
	1.5 coarse sand (Zone		1100	2		al size).	2.112	`
	Lintel	2	35.200	0.200	0.150		2.112	
			1100	2			2.112 20.314 1.800	
	Lintel	2)ther En	35.200 919.200	0.200	0.150 0.120 0.500		20.314	
	Lintel	2)ther En	35.200 919.200	0.200 0.200 0.200	0.150 0.120 0.500	ons	20.314	m
	Lintel	2)ther En	35.200 919.200	0.200 0.200 0.200	0.150 0.120 0.500 Tot	al Quantity	20.314 1.800 24.226 cu	m
	Lintel	2)ther En	35.200 9.200 9.000	0.200 0.200 0.200	0.150 0.120 0.500 Tototal Deducted	al Quantity ed Quantity al Quantity	20.314 1.800 24.226 cu 0.000 cum 24.226 cu	m n
8	Lintel	cement con lumns, piers blocks, and ost of center	35.200 9.200 9.000 Say crete in reta s, abutments chor blocks, ring, shuttering	0.200 9.200 To 24.226 cum ining walls, , pillars, posplain windowng and finis	0.150 0.120 0.500 Tot Otal Deducte Net Tot @ Rs 9680 return wal sts, struts,b w sills, fillet	al Quantity ed Quantity al Quantity 6.38 / cum ls, walls (a puttresses, ses, sunken floor	20.314 1.800 24.226 cu 0.000 cum 24.226 cu Rs 234 ny thickness string or lacitoor, etc. up	m 1662.24 s) including count to floor
8	Lintel Slab Roof Beam 4.2.2 Providing and laying attached pilasters, colparapets, coping, bed level, excluding the collinear to the collin	cement con lumns, piers blocks, and ost of center	35.200 9.200 9.000 Say crete in reta s, abutments chor blocks, ring, shuttering	0.200 9.200 To 24.226 cum ining walls, , pillars, posplain windowng and finis	0.150 0.120 0.500 Tot Otal Deducte Net Tot @ Rs 9680 return wal sts, struts,b w sills, fillet	al Quantity ed Quantity al Quantity 6.38 / cum ls, walls (a puttresses, ses, sunken floor	20.314 1.800 24.226 cu 0.000 cum 24.226 cu Rs 234 ny thickness string or lacitoor, etc. up	m 1662.24 s) including count to floor
8	Lintel Slab Roof Beam 4.2.2 Providing and laying attached pilasters, colparapets, coping, bed level, excluding the cograded stone aggregation and stone aggregation.	cement con lumns, piers blocks, and ost of center	35.200 9.200 9.000 Say crete in reta s, abutments chor blocks, ring, shuttering	0.200 9.200 To 24.226 cum ining walls, , pillars, populain windowng and finis	0.150 0.120 0.500 Tot otal Deducte Net Tot @ Rs 9680 return wal sts, struts,b w sills, fillet hing:1:11/2	al Quantity ed Quantity al Quantity 6.38 / cum ls, walls (a puttresses, ses, sunken flee: 3 (1 cemer	20.314 1.800 24.226 cu 0.000 cum 24.226 cu Rs 234 ny thickness string or lacinor, etc. up nt : 11/2 coa 0.096	m 1662.24 s) including cour to floor rse san
8	Lintel Slab Roof Beam 4.2.2 Providing and laying attached pilasters, colparapets, coping, bed level, excluding the cograded stone aggregation and stone aggregation.	cement con lumns, piers blocks, and ost of center	35.200 9.200 9.000 Say crete in reta s, abutments chor blocks, ring, shuttering	0.200 1.9.200 To 24.226 cum ining walls, , pillars, posplain windowng and finis 0.200	0.150 0.120 0.500 Tot otal Deducte Net Tot o @ Rs 9680 return wal sts, struts,b w sills, fillet hing:1:11/2 0.200 Tot	al Quantity ed Quantity al Quantity 6.38 / cum ls, walls (a puttresses, ses, sunken flex) 2:3 (1 cemer	20.314 1.800 24.226 cu 0.000 cum 24.226 cu Rs 234 ny thickness string or lacinor, etc. up nt : 11/2 coa 0.096 0.096 cum	m 1662.24 s) including court to floor rise san
8	Lintel Slab Roof Beam 4.2.2 Providing and laying attached pilasters, colparapets, coping, bed level, excluding the cograded stone aggregation and stone aggregation.	cement con lumns, piers blocks, and ost of center	35.200 9.200 9.000 Say crete in reta s, abutments chor blocks, ring, shuttering	0.200 1.9.200 To 24.226 cum ining walls, , pillars, posplain windowng and finis 0.200	0.150 0.120 0.500 Tot otal Deducte Net Tot a @ Rs 9680 return wal sts, struts,b w sills, fillet ching:1:11/2 0.200 Tot otal Deducte	al Quantity ed Quantity al Quantity 6.38 / cum ls, walls (a puttresses, ses, sunken flex) (1 cemer	20.314 1.800 24.226 cu 0.000 cum 24.226 cu Rs 234 ny thickness string or lacinor, etc. up nt : 11/2 coa 0.096	m 4662.24 s) including course to floor rise sand

9	5.22.6 Steel reinforcement binding all comple		_		J. J			
	Slab	2	20.314			90.0	3656.520	
	Lintel	2	2.112			100.0	422.401	
	Roof Beam	2	1.800			100.0	360.000	
					Tota	al Quantity	4438.921	kilogram
				To	otal Deducte	d Quantity	0.000 kilo	gram
					Net Tota	al Quantity	4438.921	kilogran
			Say 4438.92	1 kilogram (@ Rs 74.18	/ kilogram	Rs 329	9279.16
10	5.9.5 Centering and shu girders bressumers	=		etc. and rem	noval of form	n for:Lintels	s, beams, pl	inth bea
	lintel outer	2	36.000	0.150	7 13		10.800	
	lintel Inner	2	34.400	0.150	1-21		10.320	
	Beam side	4	8.600	0.500	277	5	17.200	
	Beam bottom	4	8.600	0.200			6.880	
	Bed Block	8	0.600	0.200			0.960	
		Other E	ngineeri	ng Org	anisa F ot	al Quantity	46.160 sq	m
		D		To	otal Deducte	d Quantity	0.000 sqn	า
			K		Net Tota	al Quantity	46.160 sq	m
			Say	y 46.160 sq	m @ Rs 449	0.40 / sqm	Rs 20	744.30
11	5.9.3 Centering and shu landings, balconie	•	•	, etc. and ı	emoval of	form for:Su	uspended flo	oors, ro
	Wall	2	35.200	0.200			-14.080	
	Slab	2	9.200	9.200			169.280	
	Edge	2	36.800		0.120		8.832	
					Tota	al Quantity	178.112 s	qm
				To	otal Deducte	d Quantity	-14.080 s	qm
					Net Tota	al Quantity	164.032 s	qm
			Say	164.032 sq	m @ Rs 553	3.47 / sqm	Rs 90	786.79
12	13.1.2 12 mm cement plas	ster of mix:1:6	(1 cement : 6	fine sand).				
				. —	. —	. —	1	1

	walls outside	2	34.400		3.600		247.680	
	Door	2	2.000		2.100		-8.400	
	window	4	2.000	1.500			-12.000	
	Beam	4	0.500	0.200			-0.400	
					Tot	al Quantity	506.880 s	qm
				To	otal Deducte	ed Quantity	-20.800 s	qm
					Net Tot	al Quantity	486.080 s	qm
			Say	486.080 sq	m @ Rs 210	0.15 / sqm	Rs 102	2149.71
13	13.16.1 6 mm cement plaste	er of mix:1:3 (1 cement : 3	fine sand)				
	bottom of roof	2	9.200	9.200			169.280	
	Beam side	4	8.600	0.500			17.200	
	Beam Bottom	2	8.600	0.200	P		3.440	
	Wall area	2	35.200	0.200	13		-14.080	
	Beam	2	8.600	0.200	1 530	1	-3.440	
		16/45			Tot	al Quantity	189.920 s	qm
				THE 6 2				
			11/2000	10	otal Deducte	ed Quantity	-17.520 s	qm
		Other F	ngineeri	other in		al Quantity	-17.520 so	
		Other E	151110011	other in	Net Tot	al Quantity	172.400 s	
14	13.46.1 Finishing walls with @ 1.67 ltr/10 sqm c	Acrylic Smoo	Say	ng Org. 172.400 sq	Net Tot m @ Rs 186 ed shade:N	al Quantity 8.46 / sqm	172.400 s Rs 32	eqm 2490.50 coat app
14	Finishing walls with	Acrylic Smoo	Say	ng Org. 172.400 sq	Net Tot m @ Rs 186 ed shade:N	al Quantity 8.46 / sqm	172.400 s Rs 32	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm o	Acrylic Smoo	Say th exterior pa	ng Org. 172.400 sq	Net Tot m @ Rs 186 ed shade:N rior primer a	al Quantity 8.46 / sqm	172.400 s Rs 32 wo or more of 20 kg/10 sq	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside	Acrylic Smoor	Say th exterior pa ling priming of 36.000	ng Org. 172.400 sq	Net Tot m @ Rs 186 ed shade:N rior primer a 3.600	al Quantity 8.46 / sqm	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm o Walls inside walls outside	Acrylic Smootover and included 2 2	Say th exterior pa ling priming of 36.000 34.400	ng Org. 172.400 sq	Net Tot m @ Rs 186 ed shade:N rior primer a 3.600 3.600	al Quantity 8.46 / sqm	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside walls outside Door	Acrylic Smoor over and include 2 2 2	Say th exterior parting of 36.000 34.400 2.000	ng Org. 172.400 sq int of requir coat of exter	Net Tot m @ Rs 186 ed shade:N rior primer a 3.600 3.600	al Quantity 8.46 / sqm	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680 -8.400	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside walls outside Door Beam	Acrylic Smoorover and included 2 2 2 4	Say th exterior parting priming of 36.000 34.400 2.000 0.500	int of requirement of external of the coat of external of external of the coat of external	Net Tot m @ Rs 186 ed shade:N rior primer a 3.600 3.600	al Quantity 8.46 / sqm ew work (Tv	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680 -8.400 -0.400	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside walls outside Door Beam bottom of roof	Acrylic Smootover and included 2 2 2 4 2 2 4 2	Say th exterior parting of 36.000 34.400 2.000 0.500 9.200	int of requirement of external of the state of external of the state o	Net Tot m @ Rs 186 ed shade:N rior primer a 3.600 3.600	al Quantity 8.46 / sqm ew work (Tv	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680 -8.400 -0.400 169.280	eqm 2490.50 coat app
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside walls outside Door Beam bottom of roof Beam side	Acrylic Smootover and included 2 2 2 4 2 4 4 2 4	Say th exterior parting of 36.000 34.400 2.000 0.500 9.200 8.600	0.200 9.200 0.500	Net Total Med Rs 186 ed shade:Net or primer a 3.600 3.600 2.100	al Quantity 8.46 / sqm ew work (Tv	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680 -8.400 -0.400 169.280 17.200	eqm 2490.50 coat app m)
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside walls outside Door Beam bottom of roof Beam side	Acrylic Smootover and included 2 2 2 4 2 4 4 2 4	Say th exterior parting of 36.000 34.400 2.000 0.500 9.200 8.600	0.200 9.200 0.500	Net Total Med Rs 186 ed shade:Net or primer a 3.600 3.600 2.100	al Quantity 8.46 / sqm lew work (Tupplied @ 2.	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680 -8.400 -0.400 169.280 17.200 -14.080	eqm 2490.50 coat app m)
14	Finishing walls with @ 1.67 ltr/10 sqm of Walls inside walls outside Door Beam bottom of roof Beam side	Acrylic Smootover and included 2 2 2 4 2 4 4 2 4	Say th exterior parting of 36.000 34.400 2.000 0.500 9.200 8.600	0.200 9.200 0.500	Net Total Net Total Deducte	al Quantity 8.46 / sqm lew work (Tupplied @ 2.	172.400 s Rs 32 wo or more of 20 kg/10 sq 259.200 247.680 -8.400 -0.400 169.280 17.200 -14.080 693.360 s	eqm 2490.50 coat app m) eqm eqm

	gusset plates at coat of approved	•			•	J	•	0	• .
	Door		2	2.000		2.100		8.400	
						Tota	al Quantity	8.400 sqm)
					Тс	tal Deducte	d Quantity	0.000 sqm)
						Net Tota	al Quantity	8.400 sqm	1
				Say	/ 8.400 sqm	@ Rs 3619	9.75 / sqm	Rs 30	405.90
	Providing and fix /L-Type sections of required size approved steel 15x10x10 cm of	, made of , includin primer.F	f 1.60 mr g fixing ixing wit	n thick M.S. S of necessary th 15x3 mm	Sheet,joints / butt hinge lugs 10 cr	mitred, weldes and screems and screems and screems and screems and screems and screens are screens and screens and screens and screens are screen are screens are screen are screens are s	ded and gring ws and apposedded in contraction of the decided in c	nded finish, v olying a prim cement cond	with profi ling coat crete blo
	Window		2	2.000	1.500	7 13	3.5	21.000	
		- (R			Tota	al Quantity	21.000 kg	
		- 7	191		To	otal Deducte	d Quantity	0.000 kg	
		4				Net Tota	al Quantity	21.000 kg	
					GC 88-129-577				
		0.1) kg @ Rs 1		Rs 34	114.18
17	13.84.2 Painting with sylgrams/ litre, of apachieve even sha	nthetic ei pproved b	namel pa orand and	ngineerin aint, having \ d manufactur	ng Orga /OC (Volat	anisatio	ns Compound) content les	ss than 1
17	Painting with sylgrams/ litre, of ap	nthetic ei pproved b	namel pa orand and	ngineerin aint, having \ d manufactur	ng Orga /OC (Volat	anisatio	ns Compound) content les	ss than 1
17	Painting with sylgrams/ litre, of apachieve even sha	nthetic ei pproved b	namel pa orand and colour.Tw	ngineering having had manufactur	ng Orga /OC (Volat	anisatio ile Organic applying ac	ns Compound) content les	ss than 1
17	Painting with syngrams/ litre, of apachieve even sha	nthetic ei pproved b	namel pa orand and colour.Tw 4	ngineerin aint, having \ d manufactur vo coats 2.000	ng Orga /OC (Volat	anisation ile Organic applying ac 2.100 1.500	ns Compound) content les ats wherever	ss than 1 required
17	Painting with syngrams/ litre, of apachieve even sha	nthetic ei pproved b	namel pa orand and colour.Tw 4	ngineerin aint, having \ d manufactur vo coats 2.000	ng Orga /OC (Volate, including	anisation ile Organic applying ac 2.100 1.500	Compound dditional coa	content les ats wherever 16.800 12.000	ss than 1 required
17	Painting with syngrams/ litre, of apachieve even sha	nthetic ei pproved b	namel pa orand and colour.Tw 4	ngineerin aint, having \ d manufactur vo coats 2.000	ng Orga /OC (Volate, including	anisation ile Organic applying ac 2.100 1.500 Tota otal Deducte	Compound dditional coa	16.800 12.000 28.800 squ	es than 1 required
17	Painting with syngrams/ litre, of apachieve even sha	nthetic ei pproved b	namel pa orand and colour.Tw 4	aint, having \d manufactur vo coats 2.000 2.000	ng Orga /OC (Volative, including	anisation ile Organic applying ac 2.100 1.500 Tota otal Deducte	Compound dditional coal al Quantity al Quantity al Quantity	16.800 12.000 28.800 sqr 28.800 sqr	es than 1 required
17	Painting with syngrams/ litre, of apachieve even shadow	nthetic ei	namel pa prand and colour.Tv 4 4	ngineerinaint, having \d manufactur vo coats 2.000 2.000	ng Orga /OC (Volate, including	anisationile Organical applying acceptance of the control of the c	Compound ditional coal Quantity al Quantity al Quantity al Quantity CF	16.800 12.000 28.800 sqr 0.000 sqm 28.800 sqr Rs 28	es than 1 required
	Painting with syngrams/ litre, of apachieve even shadow	nthetic ei	namel pa prand and colour.Tv 4 4	ngineerin aint, having \d manufactur vo coats 2.000 2.000	ng Orga /OC (Volate, including	anisationile Organical applying acceptance of the control of the c	Compound ditional coal Quantity al Quantity al Quantity al Quantity CF	16.800 12.000 28.800 sqr 0.000 sqm 28.800 sqr Rs 28	m m 332.77
	Painting with syngrams/ litre, of apachieve even shadow	pproved by ade and company of the proved by a prove	namel par prand and colour.Tv 4 4 4 No C- Conve	gineerinaint, having \d manufactur vo coats 2.000 2.000 Sa L ertion Of Ab	ng Orga /OC (Volate, including	anisationile Organical applying acceptance of the control of the c	Compound ditional coal al Quantity d Quantity al Quantity al Quantity CF	16.800 12.000 28.800 squ 0.000 sqm 28.800 squ Rs 28 Quantity	m 332.77 Remark

					Tota	al Quantity	34400.000	sqm
				To	otal Deducte	d Quantity	0.000 sqn	า
					Net Tota	al Quantity	34400.000	sqm
			Say	34400.000	sqm @ Rs 9	9.44 / sqm	Rs 324	4736.00
2	2.6.1 Earth work in excava (exceeding 30 cm in cearth, lead up to 50 m soil	depth, 1.5 m	in width as	well as 10	sqm on pla	n) including	disposal of	f excavate
	Clearing Bank slide	1	400.000	3.000	0.500		600.000	
					Tota	al Quantity	600.000 c	um
			//66	To	otal Deducte	d Quantity	0.000 cun	า
			6.01		Net Tota	al Quantity	600.000 c	um
			Say	600.000 cu	m @ Rs 165	5.07 / cum	Rs 99	042.00
3	2.28.1 Surface dressing of the deep and disposal of	A						ding 15 cı
	CH:0-500	1	500.000	12.000	No.		6000.000	
	CH:500-1000	1	500.000	13.500			6750.000	
	CH:1000-1320	ther Er	320.000	ng 4.500	anisatic	ns	4640.000	
		DI	D 1		Tota	al Quantity	17390.000	sqm
				To	otal Deducte	d Quantity	0.000 sqn	n
					Net Tota	al Quantity	17390.000	sqm
			Say 1	7390.000 s	qm @ Rs 18	3.28 / sqm	Rs 317	7889.20
4	4.1.4 Providing and laying in shuttering - All work up nominal size)	•		•	_	_		_
	Vent@VCB	2	1.800	1.500	1.400		7.560	
					Tota	al Quantity	7.560 cun	า
				To	otal Deducte	d Quantity	0.000 cun	า
					Net Tota	al Quantity	7.560 cun	า
			Say	y 7.560 cum	n @ Rs 7064	1.72 / cum	Rs 53	409.28
5	5.1.3 Providing and laying centering, shuttering,	•					_	

	CH:0-400	1	400.000	10.960	0.091		398.944	
		·	100000		1	l Quantity	398.944 c	um
				To	otal Deducte		0.000 cum	1
					Net Tota	al Quantity	398.944 с	um
			Say 3	98.944 cum	n @ Rs 7565	5.64 / cum	Rs 301	8266.68
6	5.22.1 Steel reinforcement fo binding all complete u					•		osition a
	Along the slope	2	10800.000			0.39	8424.000	
	Across the slope	2	11200.000	102:		0.39	8736.000	
	bed	1	8400.000	Mr.		0.39	3276.000	
	Wastage and overlapping(10%)	1	5240.000	X	7	0.39	2043.601	
		18	112		Tota	al Quantity	22479.601	kg
		101	L	To	otal Deducte	d Quantity	0.000 kg	
					Net Tota	al Quantity	22479.601	kg
			Sa	ay 22479.60)1 kg @ Rs	72.48 / kg	Rs 162	9321.48
7	50.13.1 9 mm cement plastering charges etc complete		ngineeri 1:3 (1 cem				ost of mater	ials, lab
	CH:0-400	1	400.000	10.960			4384.000	
					Tota	al Quantity	4384.000	sqm
				To	otal Deducte	d Quantity	0.000 sqm	1
					Net Tota	al Quantity	4384.000	sqm
			Say 4	384.000 sq	m @ Rs 211	.79 / sqm	Rs 928	3487.36
8	10.2 Structural steel work ricutting, hoisting, fixing			•				
		1	1.800	1.000		47.1	84.780	
	6mm MS sheet		1					
	6mm MS sheet frame 65*65*8 angle section	2	1.800			7.7	27.721	
	frame 65*65*8 angle	2	1.800			7.7	27.721 15.400	

	vertical 60*60*6 angle section	1	1.000			5.4	5.400	
	horizondal 60*60*6 angle section	1	1.800			5.4	9.720	
					Tota	al Quantity	165.161 k	g
				To	otal Deducte	d Quantity	0.000 kg	
					Net Tota	al Quantity	165.161 k	g
				Say 165.16	1 kg @ Rs	88.66 / kg	Rs 14	643.17
SI No	Description	No	L	В	D	CF	Quantity	Remark
	4 F	Pumping L	ine from Mo	olathara to	Moongilma	ada		
1	od88873/2020_2021 Demolishing cement co	in-Charge.	Nominal	concrete 1	:3:6 or riche		quivalent de	-
	Canal bed	1	2250.000	0.450	0.100		101.250	
			1		72	al Quantity	101.250 c	
		145	14	To	otal Deducte	d Quantity	0.000 cun	1
						4	404.050	
	-				Net Tota	al Quantity	101.250 c	um
	0.04		Say 1	01.250 cum	Net Tota @ Rs 1306			2304.39
2	2.6.1 Earth work in excavar (exceeding 30 cm in deearth, lead up to 50 m soil	epth, 1.5 n	echanical mo	eans (Hyd well as 10	@ Rs 1306 anisation raulic excar sqm on pla	5.71 / cum Svator)/manu	Rs 132	2304.39 over area
2	Earth work in excava- (exceeding 30 cm in de earth, lead up to 50 m	epth, 1.5 n	echanical mo	eans (Hyd well as 10	@ Rs 1306 anisation raulic excar sqm on pla	5.71 / cum Svator)/manu	Rs 132	2304.39 over areas
2	Earth work in excava- (exceeding 30 cm in de earth, lead up to 50 m soil	epth, 1.5 n and lift up	echanical monitoring in width as to 1.5 m, dis	eans (Hydi well as 10 posed earth	Rs 1306 raulic excar sqm on pla n to be level 0.350	5.71 / cum Svator)/manu	Rs 132 ual means disposal of atly dressed	over areas f excavated All kinds o
2	Earth work in excava- (exceeding 30 cm in de earth, lead up to 50 m soil	epth, 1.5 n and lift up	echanical monitoring in width as to 1.5 m, dis	eans (Hydi well as 10 posed earth 0.450	Rs 1306 raulic excar sqm on pla n to be level 0.350	o.71 / cum vator)/manu n) including led and nea	Rs 132 ual means disposal of atly dressed	over areas f excavated All kinds o
2	Earth work in excava- (exceeding 30 cm in de earth, lead up to 50 m soil	epth, 1.5 n and lift up	echanical monitoring in width as to 1.5 m, dis	eans (Hydi well as 10 posed earth 0.450	Rs 1306 raulic excar sqm on pla n to be level 0.350 Tota otal Deducte	o.71 / cum vator)/manu n) including led and nea	Rs 132 ual means disposal of atly dressed 354.375	over areas f excavated All kinds o
2	Earth work in excava- (exceeding 30 cm in de earth, lead up to 50 m soil	epth, 1.5 n and lift up	echanical mon in width as to 1.5 m, dis	eans (Hydrogenesis) eans (Hydrogenesis) well as 10 posed earth 0.450	Rs 1306 raulic excar sqm on pla n to be level 0.350 Tota otal Deducte	5.71 / cum vator)/manu n) including led and nea al Quantity d Quantity al Quantity	Rs 132 ual means disposal of atly dressed 354.375 0.000 cun 354.375 c	over areas f excavated All kinds o
3	Earth work in excava- (exceeding 30 cm in de earth, lead up to 50 m soil	epth, 1.5 n and lift up 1	chanical mention in width as to 1.5 m, dispersion 2250.000	eans (Hydiwell as 10 posed earth 0.450	Rs 1306 an is at increased a square on plant to be level 0.350 Total Deducte Net Total m @ Rs 165	in Solution (Control of Control o	Rs 132 ual means disposal of atly dressed 354.375 0.000 cun 354.375 c Rs 58	over area f excavate All kinds o
	Earth work in excavar (exceeding 30 cm in de earth, lead up to 50 m soil Trench in canal od98320/2020_2021	epth, 1.5 n and lift up 1	chanical mention in width as to 1.5 m, dispersion 2250.000	eans (Hydiwell as 10 posed earth 0.450	Rs 1306 an is at increased a square on plant to be level 0.350 Total Deducte Net Total m @ Rs 165	in Solution (Control of Control o	Rs 132 ual means disposal of atly dressed 354.375 0.000 cun 354.375 c Rs 58	over area f excavate All kinds o
	Earth work in excaval (exceeding 30 cm in de earth, lead up to 50 m soil Trench in canal od98320/2020_2021 Supply,conveying,jointing	epth, 1.5 n and lift up 1	echanical mention in width as to 1.5 m, display 2250.000 Say 3	eans (Hydiwell as 10 posed earth 0.450	Rs 1306 raulic excar sqm on pla n to be level 0.350 Tota tal Deducte Net Tota m @ Rs 165	in Solution (Control of Control o	Rs 132 ual means disposal of atly dressed 354.375 0.000 cun 354.375 c Rs 58	over area f excavate. All kinds of um
	Earth work in excaval (exceeding 30 cm in de earth, lead up to 50 m soil Trench in canal od98320/2020_2021 Supply,conveying,jointing	epth, 1.5 n and lift up 1	echanical mention in width as to 1.5 m, display 2250.000 Say 3	eans (Hydrogeness) eans (Hydrogeness) earth well as 10 posed earth 0.450 To 354.375 cure HDPE pipe	Rs 1306 raulic excar sqm on pla n to be level 0.350 Tota tal Deducte Net Tota m @ Rs 165	in S.71 / cum vator)/manun) including led and near al Quantity di Quantity in O in O 	Rs 132 ual means disposal of atly dressed 354.375 0.000 cun 354.375 c Rs 58 50 M 2250.000	over area f excavate. All kinds of um um 496.68
	Earth work in excaval (exceeding 30 cm in de earth, lead up to 50 m soil Trench in canal od98320/2020_2021 Supply,conveying,jointing	epth, 1.5 n and lift up 1	echanical mention in width as to 1.5 m, display 2250.000 Say 3	eans (Hydrogeness) eans (Hydrogeness) earth well as 10 posed earth 0.450 To 354.375 cure HDPE pipe	Rs 1306 raulic excar sqm on pla n to be level 0.350 Tota tal Deducte Net Tota Rs 165 PE80 PN 1 Tota tal Deducte	in S.71 / cum vator)/manun) including led and near al Quantity di Quantity in O in O in O in O in O in O in O 	Rs 132 ual means disposal of atly dressed 354.375 354.375 0.000 cun 354.375 c Rs 58 50 M 2250.000 2250.000	over areas f excavated All kinds of um 496.68

	od88878/2020_2021 Back filling available	excavated ea	arth (excluding	g rock) in tr	enches, lead	l up to 50 m	and lift upto	o 1.5 m.
	Trench in canal	1	2250.000	0.450	0.450		455.625	
	HDPE Pipe	1	3.140	.1*.1	2250.000		-70.650	
					Tota	al Quantity	455.625 c	um
				To	otal Deducte	d Quantity	-70.650 c	um
					Net Tota	al Quantity	384.975 c	um
			Say	384.975 c	um @ Rs 71	.67 / cum	Rs 27	591.16
5	od88187/2020_2021 Supply and fixing of 0 with all cost of ma trenching,backfilling officers at site. (Ref.	iterials, lab and laying a	our charges s per lines ar	s, cost of nd levels if	fittings, co any, etc as	nveyance per the dire	Including	all cost o
	CI Air Valve	8	42 9		1		8.000	
		14			Tota	al Quantity	8.000 eac	h
		15	1015	To	otal Deducte	d Quantity	0.000 eac	h
		1446			Net Tota	al Quantity	8.000 eac	h
			Say	0000000	@ Do 2004	00 / 2226	Do 20	E24.00
			Say	5.000 each	@ Rs 3691	.86 / each	KS 29	534.88
6	od88872/2020_2021 Testing 200mm dia h		n water to the	a anto				
6	Testing 200mm dia h	er sundries e	n water to the	a anto				
6	Testing 200mm dia hine for tools and other Testing 200mm dia	er sundries e a	n water to the tc complete.	a anto	est pressure,		onveyance o	of water an
6	Testing 200mm dia hine for tools and other Testing 200mm dia	er sundries e a	n water to the tc complete.	required to	est pressure,	cost and co	2250.000	of water an
6	Testing 200mm dia hine for tools and other Testing 200mm dia	er sundries e a	n water to the tc complete.	required to	est pressure, Tota otal Deducte	cost and co	2250.000 2250.000	of water and metre
6	Testing 200mm dia hine for tools and other Testing 200mm dia	er sundries e a	water to the tc complete.	required to	est pressure, Tota otal Deducte	cost and co	2250.000 2250.000 0.000 met 2250.000	of water and metre
7	Testing 200mm dia hine for tools and other Testing 200mm dia	a 1	say 225	required to	Total Deducte Net Total re @ Rs 46.4	cost and control of Quantity al Quantity al Quantity 44 / metre	2250.000 2250.000 0.000 met 2250.000 Rs 104	metre metre metre 4490.00
	Testing 200mm dia hehire for tools and other Testing 200mm di hdpe pipe od98289/2020_2021 Supplying and fixing	g of CI Non /A data 100	say 225	required to	Total Deducte Net Total re @ Rs 46.4	cost and control of Quantity al Quantity al Quantity 44 / metre	2250.000 2250.000 0.000 met 2250.000 Rs 104	metre metre metre 4490.00
	Testing 200mm dia hehire for tools and other Testing 200mm di hdpe pipe od98289/2020_2021 Supplying and fixing 200mm CI Non Return Valve Conforming to IS 531 Part I - 1984, PN 1.6	g of CI Non /A data 100	say 225	required to	Total Deducte Net Total re @ Rs 46.4	cost and control of Quantity al Quantity al Quantity 44 / metre	2250.000 2250.000 0.000 met 2250.000 Rs 104	metre tre metre 4490.00
	Testing 200mm dia hehire for tools and other Testing 200mm di hdpe pipe od98289/2020_2021 Supplying and fixing 200mm CI Non Return Valve Conforming to IS 531 Part I - 1984, PN 1.6	g of CI Non /A data 100	say 225	To 50.000 met	Total Deducte Net Total re @ Rs 46.4	cost and control of the cost and	2250.000 2250.000 0.000 mei 2250.000 Rs 104 - 1984, Pl	metre tre metre 4490.00

			Say 1	.000 each (@ Rs 20055	.39 / each	Rs 20	055.39	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
			5 Electric	cal works					
1	od92357/2020_2021								
	Fabrication, supply, co	onveyance,	installation t	testing and	commission	ning of floor	or wall mou	unting, d	
	and vermin proof, cub	• •			•	•	_	•	
	devices & complying					•	J		
	sheet, powder coated	, -		•			_		
	motor control panel for fuses, 4. 1no. 100A ne							JUA CUT-	
			la provision	lor lixing 3	priase erier	gy meter.s.			
	od92357/2020_2021	1					1.000		
			Pol	P.	Tota	al Quantity	1.000 eac	h	
			198	To	otal Deducte	d Quantity	0.000 eac	h	
			E. L W		Net Tota	al Quantity	1.000 eac	h	
			Say 1.0	000 each @	Rs 152240	.67 / each	Rs 152	2240.67	
2	od92359/2020_2021	(k)	18/18/18	7KW/A	4-2	1			
_		onvevance.	installation	testing and	commission	nina of floor	or wall mou	untina. d	
		Fabrication, supply, conveyance, installation testing and commissioning of floor or wall mounting, duand vermin proof, cubicle type meter cum main switch board comprising of the following component							
			otor ourin mic	AIII SWILCII D	oura compi	ioning of the		niiponei	
	devices & complying	The second second			0.000	_	•	•	
	devices & complying sheet, powder coated (to IS 8623.	 br>Supply	and fabric	ation of MV	panel boa	rd using 1.6	mm CR	
		to IS 8623. (excluding b P submersit	Supply ase frame) ole motor pu	and fabric br>: 1. 32A mp set with	ation of MV TPN SFU vali accesso	panel boa vith 32A HR ries, 3. 3nos	rd using 1.6 C fuse, 2. m	otor con	
	sheet, powder coated (panel suitable for 7.5H	to IS 8623. (excluding b P submersit	Supply ase frame) ole motor pu	and fabric br>: 1. 32A mp set with	ation of MV TPN SFU vali accesso	panel boa vith 32A HR ries, 3. 3nos	rd using 1.6 C fuse, 2. m	otor con	
	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link	to IS 8623. (excluding b P submersit and provisi	Supply ase frame) ole motor pu	and fabric br>: 1. 32A mp set with	ation of MV TPN SFU v aii accesso ter, 5. rain g	panel boa vith 32A HR ries, 3. 3nos	rd using 1.6 C fuse, 2. m	otor con	
	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link	to IS 8623. (excluding b P submersit and provisi	Supply ase frame) ole motor pu	and fabric cbr>: 1. 32A mp set with energy me	ation of MV TPN SFU v aii accesso ter, 5. rain g	panel boar vith 32A HR ries, 3. 3nos uard al Quantity	rd using 1.6 C fuse, 2. m 32A cut-ou	of the control of the	
	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link	to IS 8623. (excluding b P submersit and provisi	Supply ase frame) ole motor pu	and fabric cbr>: 1. 32A mp set with energy me	ation of MV TPN SFU validates and accessorates, 5. rain go Total Deducte	panel boar vith 32A HR ries, 3. 3nos uard al Quantity	1.000 eac	mm CR otor con ut fuses a	
	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link	to IS 8623. (excluding b P submersit and provisi	 ase frame) ble motor pu on foe fixing	and fabric cbr>: 1. 32A mp set with energy me	ation of MV TPN SFU validates and accessorates, 5. rain go Total Deducte	panel boal vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity	1.000 eac	mm CR otor con ut fuses a	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021	to IS 8623. (excluding b P submersit and provisi	 ase frame) ble motor pu on foe fixing	and fabric cbr>: 1. 32A mp set with energy me	Total Deducte	panel boal vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity	1.000 eac	h	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link	to IS 8623. (excluding b P submersit c and provisi	 ase frame) ole motor pu on foe fixing Say 1	and fabric cbr>: 1. 32A mp set with energy me	Total Deducted Net Total @ Rs 52983	panel boal vith 32A HR ries, 3. 3nos uard Quantity d Quantity al Quantity 19 / each	1.000 eac 1.000 eac 1.000 eac Rs 52	h h h 983.19	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021	to IS 8623. (excluding be provided and provision of the p	 ase frame) ole motor pu on foe fixing Say 1 testing and	and fabric chr>: 1. 32A mp set with energy me To .000 each (commission)	Total Deducte Net Total Rs 52983 Doning of 3p	r panel boal vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity .19 / each	1.000 acc 1.000 eacc Rs 52	h h mm h monoble	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum ASM34 or equivalent)	to IS 8623. (excluding because of the provision of the p	<pre> ase frame) ole motor pu on foe fixing</pre> <pre>Say 1</pre> <pre>testing and g head rang</pre>	and fabric chr>: 1. 32A mp set with penergy me To .000 each of commission c	ation of MV TPN SFU v aii accesso iter, 5. rain g Total Deducte Net Total Rs 52983 oning of 3p itres and dic	ypanel boar vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity .19 / each hase 20HP harge range	1.000 1.000 eac 1.000 eac 1.000 eac 1.000 eac 2.000 eac 2.000 eac 38.5-17.5	h h monoble	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum	to IS 8623. (excluding because of the provision of the p	<pre> ase frame) ole motor pu on foe fixing</pre> <pre>Say 1</pre> <pre>testing and g head rang</pre>	and fabric chr>: 1. 32A mp set with penergy me To .000 each of commission c	ation of MV TPN SFU v aii accesso iter, 5. rain g Total Deducte Net Total Rs 52983 oning of 3p itres and dic	ypanel boar vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity .19 / each hase 20HP harge range	1.000 1.000 eac 1.000 eac 1.000 eac 1.000 eac 2.000 eac 2.000 eac 38.5-17.5	h h monoble	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum ASM34 or equivalent)	to IS 8623. (excluding because of the provision of the p	<pre> ase frame) ole motor pu on foe fixing</pre> <pre>Say 1</pre> <pre>testing and g head rang</pre>	and fabric chr>: 1. 32A mp set with penergy me To .000 each of commission c	ation of MV TPN SFU v aii accesso iter, 5. rain g Total Deducte Net Total Rs 52983 oning of 3p itres and dic	ypanel boar vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity .19 / each hase 20HP harge range	1.000 1.000 eac 1.000 eac 1.000 eac 1.000 eac 2.000 eac 2.000 eac 38.5-17.5	h h monoble	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum ASM34 or equivalent)	nstallation, including a	<pre> ase frame) ole motor pu on foe fixing</pre> <pre>Say 1</pre> <pre>testing and g head rang</pre>	and fabric chr>: 1. 32A mp set with penergy me To .000 each of commission c	Total Deducted Net Total Deducte	ypanel boar vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity .19 / each hase 20HP harge range	1.000 1.000 eac 1.000 eac 1.000 eac 2.000 eac 2.000 eac 38.5-17.5 as per the	h h monoble	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum ASM34 or equivalent)	nstallation, including a	<pre> ase frame) ole motor pu on foe fixing</pre> <pre>Say 1</pre> <pre>testing and g head rang</pre>	and fabric abric abric and fabric abric 1. 32A mp set with penergy me To	Total Deducted Net Total Deducte	r panel boar vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity. 19 / each hase 20HP harge range charge pipe	1.000 acc 1.000 eacc 1.000	h h h h h h h h h h h h h h h h h h h	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum ASM34 or equivalent)	nstallation, including a	<pre> ase frame) ole motor pu on foe fixing</pre> <pre>Say 1</pre> <pre>testing and g head rang</pre>	and fabric abric abric and fabric abric 1. 32A mp set with penergy me To	Total Deducted Net Total Deducted Prize and dictar fixing Discontinuous Deducted Total Deducted	r panel boar vith 32A HR ries, 3. 3nos uard al Quantity d Quantity al Quantity. 19 / each hase 20HP harge range charge pipe	1.000 eac	h h monoble lps(aqua direction	
3	sheet, powder coated (panel suitable for 7.5H 4. 1no. 32A neutral link od92359/2020_2021 od94056/2020_2021 Supply, conveyane, is submesible motor pum ASM34 or equivalent)	nstallation, including a	se frame) < ble motor pu on foe fixing Say 1 testing and g head rang ill necessary	and fabric abric abric and fabric abric 1. 32A mp set with genergy me To .000 each 6 I commission a 24-54 me and fabric abric abr	Total Deducted Net Total Deducted Prize and dictar fixing Discontinuous Deducted Total Deducted	r panel boar vith 32A HR ries, 3. 3nos uard al Quantity al Quantity 19 / each hase 20HP harge range charge pipe al Quantity d Quantity d Quantity al Quantity al Quantity al Quantity al Quantity al Quantity	1.000 eac	h h monoble ps(aqua direction	

	Supply, convey submesible mot ASM13 or equivarippe as per the converse of the	or pum alent) i	ip set havir ncluding 5n	ng head ran n length of [ge 8-26 met	res and dicl	harge range	34.5-11.5 I	ps(aqu	
	3phase 7.5HP well monobsubmesible rump set having range 8-26 mand dicharge 34.5-11.5 lps(ac ASM13 or equiv	notor notor head etres range quatex	1					1.000		
				0	-@-	Tota	al Quantity	1.000 eac	h	
				JA	То	tal Deducte	d Quantity	0.000 eac	h	
				8.81		Net Tota	al Quantity	1.000 eac	h	
			619	Say	1.000 each @	Rs 38000	.00 / each	Rs 38	00.00	
	1.10.3	0	the Er	gineer	ing Orga	Total Deducte	al Quantity	12.000 12.000 po 0.000 poir		
							al Quantity	12.000 po		
				Say	/ 12.000 poin			•	905.44	
6	1.12 Wiring for light/ surface/ recessed conductor single	ed me	dium class	PVC condu	uit along with	n 1 No 4 sq		_		
	1.12		40					40.000		
	Total Quantity							40.000 me	40.000 metre	
			Total Deducted Quantity							
									re	
							al Quantity	40.000 me	re etre	
7	1.31			Say 4	40.000 metre				re	

	1.31	4					4.000				
					Tot	al Quantity	4.000 ead	h			
				To	tal Deducte	Deducted Quantity 0.000 each					
	Net Total Quantity 4.000 each										
			Sa	ay 4.000 eacl	n @ Rs 410).22 / each	Rs 1640.88				
8	including provi	fixing suitable size iding and fixing 6 piction etc. as require	n 5/6 & 15	•							
	1.32	4					4.000				
			0	-60	Tot	al Quantity	4.000 ead	:h			
			M	To	otal Deducte	ed Quantity	0.000 ead	:h			
			6.81		Net Tot	al Quantity	4.000 ead	h			
			Sa	ay 4.000 eac	n @ Rs 532	2.10 / each	Rs 2	128.40			
	connection etc	I fixing 3 pin, 5 am c as required.	p ceiling r	ose on the e	existing jur	Title box/ \	12.000	CKINCIUO			
	1.00	12	No.	de ante	Tot	⊥ al Quantity	12.000 ea	nch.			
		Other En	gineer		anisation otal Deducte	ons	0.000 eac				
		DI			7	al Quantity	12.000 eac				
			c.	ay 12.000 ea				′23.48			
10	copper conduc	uit/ submain wiring stor, single core cab 2.5 sq. mm earth wi	le in surfac			-					
	1.14.2	40					40.000				
	Total Quantity					40.000 m	etre				
	Total Deducted Quantity						0.000 me	tre			
	Net Total Quantity					40.000 m	etre				
			Say 4	40.000 metre	@ Rs 179.	55 / metre	Rs 7	182.00			
11	CRCA sheet 0. 16/0.20 mm 3	ance, installation, te 5mm thickness with core PVC insulate and giving connec	all access d and she	ories and lan athed round	nps directly copper co	on wall and nductor flex	giving conn wire or ex	ections w tending t			

	90.3.19.3	8				8.000				
				Tota	al Quantity	8.000 eac	h			
			Т	otal Deducte	d Quantity	0.000 each				
	Net Total Quantity 8.000 each									
			Say 8.000 each	ı @ Rs 1174.	12 / each	Rs 9392.96				
12	standard accessor insulated and PVC original wiring etc.	ories excluding ro C sheathed 650/1 . as required.120	esting and commission esistance type regulated 100V grade 3 core rou domm sweep -5star rated and resistance type regu	tor, wiring th and copper co ed ceiling far	e down roo onductor fle	d with 16/0 x wire or wire with 300mm	20mm P\ th extend o down ro			
	90.4.5.2	4	(Cash)			4.000				
				Tota	al Quantity	4.000 eac	h			
		0.000 each								
		al Quantity	4.000 each							
			Say 4.000 each	@ Rs 1857.	.50 / each	Rs 74	430.00			
13	on surface/ receinterconnections,	ess, complete w powder painted i	y, single pole and neut yith tinned copper bu including earthing etc.	us bar, neu	tral bus ba	ar, earth ba	ar, din b			
13	Supplying and fixion surface/ rece	ess, complete w powder painted i	vith tinned copper bu	us bar, neu	tral bus ba	ar, earth ba	ar, din b			
13	Supplying and fixi on surface/ rece interconnections, way, Double door	ess, complete w powder painted	vith tinned copper bu	us bar, neuras required.	tral bus ba	ar, earth baut MCBIRCC	ar, din b CB/Isolato			
13	Supplying and fixi on surface/ rece interconnections, way, Double door	ess, complete w powder painted	vith tinned copper bu	us bar, neuras required.	tral bus ba (But withou	ar, earth baut MCBIRCC	ar, din b CB/Isolate			
13	Supplying and fixi on surface/ rece interconnections, way, Double door	ess, complete w powder painted	vith tinned copper bu	as required. Tota otal Deducte	tral bus ba (But withou	2.000 eac	ar, din b CB/Isolato h			
13	Supplying and fixi on surface/ rece interconnections, way, Double door	ess, complete w powder painted	vith tinned copper bu	as required. Tota otal Deducte Net Tota	tral bus ba (But without al Quantity d Quantity al Quantity	2.000 2.000 eac 2.000 eac 2.000 eac	ar, din b CB/Isolato h			
13	Supplying and fixion surface/ receinterconnections, way, Double door 2.3.2 2.10.1 Supplying and fixion	ess, complete we powder painted in the powde	Say 2.000 each sing poles in the existing	Total Deducte Net Total @ Rs 1390.	tral bus ba (But without al Quantity d Quantity al Quantity 55 / each	2.000 2.000 eac 2.000 eac 2.000 eac Rs 2	h h th uit break			
	Supplying and fixion surface/ receinterconnections, way, Double door 2.3.2 2.10.1 Supplying and fixion suitable for inductions	ess, complete we powder painted in the powde	Say 2.000 each sing poles in the existing	Total Deducte Net Total @ Rs 1390.	tral bus ba (But without al Quantity d Quantity al Quantity 55 / each	2.000 2.000 eac 2.000 eac 2.000 eac Rs 2	h h th uit break			
	Supplying and fixion surface/ receinterconnections, way, Double door 2.3.2 2.10.1 Supplying and fixion suitable for induct and commissionin	ess, complete we powder painted in the powde	Say 2.000 each sing poles in the existing	Total Deducte Net Total @ Rs 1390. 15 volts, "Cong MCB DB	tral bus ba (But without al Quantity d Quantity al Quantity 55 / each	2.000 2.000 eac 0.000 eac 2.000 eac 1.000 eac 2.000 eac 1.000 eac	h h cuit break			
	Supplying and fixion surface/ receinterconnections, way, Double door 2.3.2 2.10.1 Supplying and fixion suitable for induct and commissionin	ess, complete we powder painted in the powde	Say 2.000 each sing poles in the existing d.Single pole	Total Deducte Net Total @ Rs 1390. 15 volts, "Cong MCB DB	(But without (But	2.000 2.000 eac 0.000 eac 2.000 eac 2.000 eac iniature circlith connections 8.000	h h cuit break ons, testi			
	Supplying and fixion surface/ receinterconnections, way, Double door 2.3.2 2.10.1 Supplying and fixion suitable for induct and commissionin	ess, complete we powder painted in the powde	Say 2.000 each sing poles in the existing d.Single pole	Total Deducte Net Total @ Rs 1390. 15 volts, "Cong MCB DB and Total Total Total Total	(But without (But	2.000 2.000 eac 0.000 eac 2.000 eac 2.000 eac 2.000 eac iniature circle ith connection 8.000 8.000 eac	h h h uit break ons, testi			
	Supplying and fixion surface/ receinterconnections, way, Double door 2.3.2 2.10.1 Supplying and fixion suitable for induct and commissionin	ess, complete we powder painted in the powde	Say 2.000 each sing poles in the existing d.Single pole	Total Deducte Net Total @ Rs 1390. 15 volts, "Cong MCB DB deducte Total Total	tral bus bath (But without al Quantity al Quantity 55 / each al Quantity al Quantity de Quantity al Quantity al Quantity al Quantity al Quantity al Quantity al Quantity	2.000 2.000 eac 0.000 eac 2.000 eac 2.000 eac 2.000 eac 2.000 eac 3.000 eac 4.000 eac 6.000 eac 6.000 eac 6.000 eac 6.000 eac 8.000 eac	h h cuit breal ons, test			

	and commissioning	g etc. as required					
	2.10.3	2				2.000	
				To	otal Quantity	2.000 eac	h
				Total Deduc	ted Quantity	0.000 eac	h
				Net To	otal Quantity	2.000 eac	h
			Say 2.000	each @ Rs 60	06.81 / each	Rs 12	213.62
16	2.14.1 Supplying and fixin circuit breaker (Recomplete with cor	CCB), having a	sensitivity currer	nt upto 300 mi	lliamperes ir	the existin	
	2.14.1	2	/A8888A\			2.000	
				To	otal Quantity	2.000 eac	h
		1	X 38	Total Deduc	ted Quantity	0.000 eac	h
			Kiffil	Net To	otal Quantity	2.000 eac	h
		145	Say 2.000	each @ Rs 216	32.49 / each	Rs 43	324.98
	Supplying and fixir curve DP MCB cor	mplete with conr	nections, testing a		ning etc. as r	•	to voits
		DI		T	otal Quantity	2.000 eac	h
				Total Deduc	ted Quantity	0.000 eac	h
				Net To	otal Quantity	2.000 eac	h
		Rs 1643.50					
	od92698/2020_202 Supply and installa KSEB meters, fus	ition of dust and e e units, CTs etc		•	`		•
18	colour washing etc	c. as required.	1				
18	od92698/2020_202					2.000	
18				To	otal Quantity	2.000 2.000 eac	h
18					otal Quantity		
18				Total Deduc	·	2.000 eac	h
18			Say 2.000	Total Deduc	ted Quantity	2.000 eac 0.000 eac 2.000 eac	h
18		21 2		Total Deduc Net To each @ Rs 406	ted Quantity otal Quantity 60.00 / each	2.000 eac 0.000 eac 2.000 eac Rs 8	h h

				Tota	al Quantity	2.000 eac	:h	
				Total Deducte	d Quantity	0.000 eac	:h	
		al Quantity	2.000 eac	:h				
		Say 2.000 each @ Rs 261.00 / each Rs						
20	od92700/2020_2021 Supply and fixing 32 board.		ral link mounted on	DMC/SMC base	C base with connections in existing 2.000 Total Quantity 2.000 each deducted Quantity 0.000 each	isting mete		
	od92700/2020_2021	1 2				2.000		
				Tota	al Quantity	2.000 eac	:h	
				Total Deducte	d Quantity	0.000 eac	:h	
			(CoD)	Net Tota	al Quantity	2.000 eac	:h	
			Say 2.000	each @ Rs 214	.00 / each	Rs 4	28.00	
	masonry enclosure with charcoal/ coke			rangement and	watering pip	6.000	tre long et	
	5.4	6		The William I I		6,000		
	J.4	0	BLOCK NOT BECOME	150 DA				
	0.4	U	Marian of L		al Quantity	6.000 set		
	J.T	Other E	ngineering C	Total Deducte				
	J.T	Other E	ngineering C	Total Deducte		6.000 set		
		Other E	ngineering C	Total Deducte	d Quantity	6.000 set 0.000 set 6.000 set		
22	5.13 Providing and laying G.I. pipe from earth required.	Other En	ction from earth ele	Total Deducte Ret Total Net Total OO set @ Rs 567	d Quantity al Quantity 70.97 / set 0 mm dia co	6.000 set 0.000 set 6.000 set Rs 34	1 025.82 n 15mm di	
22	5.13 Providing and laying G.I. pipe from earth	Other En	ction from earth ele	Total Deducte Ret Total Net Total OO set @ Rs 567	d Quantity al Quantity 70.97 / set 0 mm dia co	6.000 set 0.000 set 6.000 set Rs 34	1 025.82 n 15mm di	
22	5.13 Providing and laying G.I. pipe from earth required.	Other En	ction from earth ele	Total Deducte Net Total Net Total Oo set @ Rs 567 ectrode with 4.00 with copper the	d Quantity al Quantity 70.97 / set 0 mm dia co	6.000 set 0.000 set 6.000 set Rs 34 opper wire invation and	n 15mm di	
22	5.13 Providing and laying G.I. pipe from earth required.	Other En	ction from earth ele	Total Deducte Net Total Net Total Oo set @ Rs 567 ectrode with 4.00 with copper the	d Quantity 20.97 / set 20 mm dia comimble excar	6.000 set 0.000 set 6.000 set Rs 34 opper wire invation and 60.000	n 15mm di re-filling a	
22	5.13 Providing and laying G.I. pipe from earth required.	Other En	ction from earth ele	Total Deducte Net Total Oo set @ Rs 567 ectrode with 4.00 with copper the Total Total Deducte	d Quantity 20.97 / set 20 mm dia comimble excar	6.000 set 0.000 set 6.000 set Rs 34 experimental set of the set of	n 15mm di re-filling a etre	
22	5.13 Providing and laying G.I. pipe from earth required.	Other En	ction from earth ele	Total Deducte Net Total Oo set @ Rs 567 ectrode with 4.00 with copper the Total Total Deducte	d Quantity al Quantity 70.97 / set 0 mm dia coming the excarged quantity al Quantity al Quantity al Quantity	6.000 set 0.000 set 6.000 set Rs 34 opper wire invation and 60.000 60.000 me 60.000 me	n 15mm dire-filling a	
22	5.13 Providing and laying G.I. pipe from earth required.	Other En g earth conne h electrode in 60 g FRLS PVC	Say 60.000 m	Total Deducte Net Total OO set @ Rs 567 ectrode with 4.00 with copper the Total Total Deducte Net Total netre @ Rs 238.3	d Quantity 20.97 / set 20 mm dia coming imble excar al Quantity d Quantity d Quantity al Quantity al Quantity al Quantity arade 3 core	6.000 set 0.000 set 6.000 set Rs 34 ppper wire invation and 60.000 60.000 me 60.000 me 60.000 me	etre etre etre a111.80	
	5.13 Providing and laying G.I. pipe from earth required. 5.13 90.6.6.3 Supply and drawing cable for submersi	Other En g earth conne h electrode in 60 g FRLS PVC	Say 60.000 m	Total Deducte Net Total OO set @ Rs 567 ectrode with 4.00 with copper the Total Total Deducte Net Total netre @ Rs 238.3	d Quantity 20.97 / set 20 mm dia coming imble excar al Quantity d Quantity d Quantity al Quantity al Quantity al Quantity arade 3 core	6.000 set 0.000 set 6.000 set Rs 34 ppper wire invation and 60.000 60.000 me 60.000 me 60.000 me	n 15mm di re-filling a etre tre etre	

						otal Dadwata	d Ougatita	0.000	tra	
					1	otal Deducte	•	0.000 me 30.000 m		
	Net Total Quantity									
			Say 30.000 metre @ Rs 129.55 / metre Rs 3							
24	90.6.6.4 Supply and drawing FRLS PVC insulated & sheathed 650/1100 V grade 3 collector cable for submersible pump motor conforming to IS 694 part I 1990 as respectively connections of the following sizes.6 sq mm									
	90.6.6.4		80					80.000		
			1		1	Tota	al Quantity	80.000 m	etre	
					T	otal Deducte	d Quantity	0.000 me	tre	
				0	-@-	Net Tota	al Quantity	80.000 m	etre	
				Say 8	30.000 metre	e @ Rs 184.5	55 / metre	Rs 14	1764.00	
		•			PK / M / / 1	otection to u /38 mm or n		50.000	Jios with all	
			3/6			Tota	al Quantity	50.000 m	etre	
				No.	ta ana T	otal Deducte	d Quantity	0.000 metre		
		С	ther E	ngineer	ing Org	anisation Net Tota	al Quantity	50.000 m	etre	
			D	Say	0.000 metre	e @ Rs 142.6	32 / metre	Rs 7	131.00	
SI No	Desc	ription	No	L	В	D	CF	Quantity	Remark	
				6 Cent	age@5%					
		Lu	ımp-Sum T	otal		1	F	Rs 771370.7	75	
	SI No	Desc	ription	No	L	В	D	CF	Quantity	
Remark	7 GST@12%									
			ımp-Sum To					s 1851289.		
Remark	SI No	Desc	ription	No No	T for Conto	B 800/	D	CF	Quantity	
- Kemark		1.	ımp-Sum To		T for Centa	ge 18%	-	Rs 138846.7	7.4	
		L	imp-Sum n		rovision for (OCT november			.0%	
						GST payments	ts (III %) @		.0 / 0	
			,			ST payments		0.00		
			,		erved for GS					

Rounded Total Rs 1,81,90,000

Rupees One Crore Eighty One Lakh Ninety Thousand Only

(Cost Index Applied for this estimate is 31.06%)

