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Rate, Total Amount Comparative

Current Tender Details

IFB / Tender Notice No : NIT 04 OF 2015-2106

Tender ID: 222433

Name of Work : Work of infrastructure development like Construction of water supply Overhead tank, pipeline work, sewage treatment plant and Recycle Component etc. for SRP Gr. XVI at Bhachau, Dist.:- Kutchh. (Including Electrification)

ECV (INR): 43988226.00

Last Date & Time For Submission of Bid: 12-08-2016 17:00:00

Type Of Tender: open

Subwork Name : SCB - 1

SOR for the Year of : 2015-2016

Estimated Rate for the Year of : 2015-2016

S.NO	Item No	Item Description	Quantity	Unit	Estimated Rate	Total Of (Qty*Est.Val)	JAYANTISUPER CONSTRUCTION PVT LTD Submitted Rate	JAYANTISUPER CONSTRUCTION PVT LTD Item Total Amt. (Qty * Submitted Rate)	KRISHNA CONSTRUCTION CO. Submitted Rate	KRISHNA CONSTRUCTION CO. Item Total Amt. (Qty * Submitted Rate)	SHIVAM BUILDERS Submitted Rate	SHIVAM BUILDERS Item Total Amt. (Qty * Submitted Rate)
1 .	1	Providing supplying, lowering, laying and jointing high density Polyethylene H.D.P.E. (PE-100) Pipes including all specials suitable for potable water as per IS specification no. 4984/1995 including all local and central taxes, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to the site of work etc. complete. 6 Kg/Cm2 50mm dia.	1,284.0000	Rmt.	49.3500	63,365.4000	67.0000	86,028.0000	100.0000	1,28,400.0000	74.4000	95,529.6000
2 .	1.1	63mm dia.	1,922.0000	Rmt.	77.1500	1,48,282.3000	104.0000	1,99,888.0000	125.0000	2,40,250.0000	117.6000	2,26,027.2000
3 .	1.2	75mm dia.	550.0000	Rmt.	108.9000	59,895.0000	148.0000	81,400.0000	175.0000	96,250.0000	168.0000	92,400.0000
4 .	1.3	90mm dia.	490.0000	Rmt.	150.7200	73,852.8000	203.0000	99,470.0000	250.0000	1,22,500.0000	234.0000	1,14,660.0000
5 .	1.4	110mm dia.	450.0000	Rmt.	257.6600	1,15,947.0000	318.0000	1,43,100.0000	350.0000	1,57,500.0000	387.6000	1,74,420.0000
6 .	1.5	125mm dia.	350.0000	Rmt.	352.0800	1,23,228.0000	436.0000	1,52,600.0000	425.0000	1,48,750.0000	524.0000	1,83,400.0000
7 .	1.6	140mm dia.	124.0000	Rmt.	438.8200	54,413.6800	518.0000	64,232.0000	500.0000	62,000.0000	656.4000	81,393.6000
8 .	1.7	160mm dia.	100.0000	Rmt.	553.4700	55,347.0000	674.0000	67,400.0000	710.0000	71,000.0000	832.8000	83,280.0000
9 .	1.8	180mm dia.	30.0000	Rmt.	672.0500	20,161.5000	851.0000	25,530.0000	680.0000	20,400.0000	1,018.8000	30,564.0000
10 .	1.9	200mm dia.	54.0000	Rmt.	810.9200	43,789.6800	1,048.0000	56,592.0000	1,250.0000	67,500.0000	1,234.8000	66,679.2000
11 .	2	Providing, supplying, lowering, laying and jointing of ISI Marked High Density Poly Ethylene (HDPE - PE-100) Pipes including all specials in standard length suitable for Sewage & Industrial Effluents as per IS Specification no. 14333-1996 or its latest revision / amendments including all local & central taxes & duties, freight charges, loading, unloading & conveyance to site of work etc. complete. 10 kg/cm2 50 mm dia.	786.0000	Rmt.	129.0400	1,01,425.4400	172.0000	1,35,192.0000	200.0000	1,57,200.0000	109.2000	85,831.2000
12 .	2.1	63 mm dia.	107.0000	Rmt.	130.1900	13,930.3300	240.0000	25,680.0000	230.0000	24,610.0000	178.8000	19,131.6000
13 .	2.2	75 mm dia.	66.0000	Rmt.	184.5100	12,177.6600	339.0000	22,374.0000	290.0000	19,140.0000	253.2000	16,711.2000
14 .	2.3	90 mm dia.	720.0000	Rmt.	262.1600	1,88,755.2000	445.0000	3,20,400.0000	390.0000	2,80,800.0000	360.0000	2,59,200.0000
15 .	2.4	110 mm dia.	432.0000	Rmt.	427.5000	1,84,680.0000	671.0000	2,89,872.0000	590.0000	2,54,880.0000	574.8000	2,48,313.6000
16 .	2.5	140 mm dia.	120.0000	Rmt.	713.3500	85,602.0000	1,166.0000	1,39,920.0000	850.0000	1,02,000.0000	951.6000	1,14,192.0000
17 .	2.6	160 mm dia.	223.0000	Rmt.	909.7300	2,02,869.7900	1,520.0000	3,38,960.0000	1,100.0000	2,45,300.0000	1,220.4000	2,72,149.2000
18 .	2.7	180 mm dia.	105.0000	Rmt.	1,123.1700	1,17,932.8500	1,921.0000	2,01,705.0000	1,400.0000	1,47,000.0000	1,515.6000	1,59,138.0000
19 .	3	Providing, supplying, lowering, laying and jointing of ISI Standard R.C.C. pipes in standard lengths of following class and diameter suitable for rubber ring joints including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to site of work, stacking etc.complete. (IS - 458/ 1989) Note : cost included in rates below. One rubber ring should be supplied with each full length socketed pipe, cost included in rates below. Class NP3 Test Pressure, 0.7 Kg / cm2. 150mm dia.	4,314.0000	Rmt.	572.0500	24,67,823.7000	480.0000	20,70,720.0000	400.0000	17,25,600.0000	674.4000	29,09,361.6000
20 .	3.1	200mm dia.	277.0000	Rmt.	731.1000	2,02,514.7000	600.0000	1,66,200.0000	500.0000	1,38,500.0000	855.6000	2,37,001.2000
21 .	4	Providing, supplying, lowering, laying and jointing ISI marked only Standard length Stoneware pipes in standard lengths of class A and diameter including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to site of work, stacking etc. complete. (IS - 651 / 1989) 100mm dia.	2,860.0000	Rmt.	211.3000	6,04,318.0000	220.0000	6,29,200.0000	165.0000	4,71,900.0000	242.4000	6,93,264.0000
		Providing, supplying, lowering, laying & jointing D. I. K-9 grade pipes including all types of Specials with socket and spigot joint for following nominal bore diameter with										

22 . 5	internal cement mortar lining including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to site of work , stacking etc. complete. (IS 8329-2000). 300 mm dia.	31.0000	Rmt.	2,801.3000	86,840.3000	3,490.0000	1,08,190.0000	4,300.0000	1,33,300.0000	4,057.2000	1,25,773.2000
23 . 6	Providing, supplying, lowering, laying & jointing D. I. K-7 grade pipes including all types of Specials with socket and spigot joint for following nominal bore diameter with internal cement mortar lining including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to site of work, stacking etc. complete. (IS 8329-2000). 250mm dia.	261.0000	Rmt.	1,857.1600	4,84,718.7600	2,280.0000	5,95,080.0000	2,880.0000	7,51,680.0000	2,672.4000	6,97,496.4000
24 . 6.1	300mm dia.	728.0000	Rmt.	2,333.1200	16,98,511.3600	1,580.0000	11,50,240.0000	3,400.0000	24,75,200.0000	3,363.6000	24,48,700.8000
25 . 6.2	350mm dia.	269.0000	Rmt.	2,897.2700	7,79,365.6300	3,470.0000	9,33,430.0000	4,560.0000	12,26,640.0000	4,168.8000	11,21,407.2000
26 . 7	Providing, supplying, lowering, laying & jointing D. I. K-9 grade Double Flanged pipes including all specials for following nominal bore diameter with internal cement mortar lining including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to departmental stores, stacking etc. complete. (IS 8329-2000). 300mm dia.	30.0000	Rmt.	4,697.4800	1,40,924.4000	3,490.0000	1,04,700.0000	5,000.0000	1,50,000.0000	9,194.4000	2,75,832.0000
27 . 7.1	350mm dia.	90.0000	Rmt.	6,174.6500	5,55,718.5000	4,420.0000	3,97,800.0000	6,000.0000	5,40,000.0000	11,224.8000	10,10,232.0000
28 . 7.2	100 mm dia.	40.0000	Rmt.	1,526.8200	61,072.8000	1,040.0000	41,600.0000	1,526.0000	61,040.0000	2,972.4000	1,18,896.0000
29 . 7.3	80 mm dia.	10.0000	Rmt.	1,519.9200	15,199.2000	930.0000	9,300.0000	1,500.0000	15,000.0000	3,074.4000	30,744.0000
30 . 8	Providing, supplying, lowering, laying and jointing in standard length ISI mark rigid unplasticised PVC pipes and specials with ringfit joint including cost of rings, as per IS specification no. 4985/1988 including all local and central taxes, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to site of work and including cost of jointing materials etc. complete. P. V. C. Pipes (Test Pressure 6 Kg/cm2.) 110 mm dia.	48.0000	Rmt.	193.1000	9,268.8000	230.0000	11,040.0000	240.0000	11,520.0000	261.6000	12,556.8000
31 . 8.1	160 mm dia.	170.0000	Rmt.	405.1500	68,875.5000	490.0000	83,300.0000	500.0000	85,000.0000	537.6000	91,392.0000
32 . 9	Excavation for foundation up to 1.5 M. Depth including sorting out and stacking of useful materials and disposing of the excavated stuff upto 50 M. lead 0m to 1.5m depth A) Loose or soft soil	6,217.0000	Cu.Mt	67.8300	4,21,699.1100	198.0000	12,30,966.0000	100.0000	6,21,700.0000	105.6000	6,56,515.2000
33 . 9.1	B) In Hard Murrum	4,549.0000	Cu.Mt	147.8500	6,72,569.6500	198.0000	9,00,702.0000	125.0000	5,68,625.0000	158.4000	7,20,561.6000
34 . 9.2	C) In Soft rock not requiring blasting	8,367.0000	Cu.Mt	153.3700	12,83,246.7900	198.0000	16,56,666.0000	150.0000	12,55,050.0000	192.0000	16,06,464.0000
35 . 9.3	D) In Hard rock	2,131.0000	Cu.Mt	346.2500	7,37,858.7500	198.0000	4,21,938.0000	50.0000	1,06,550.0000	438.0000	9,33,378.0000
36 . 9.4	1.5m to 3m depth A) Loose or soft soil	701.0000	Cu.Mt	75.2200	52,729.2200	198.0000	1,38,798.0000	80.0000	56,080.0000	116.4000	81,596.4000
37 . 9.5	B) In Hard Murrum	701.0000	Cu.Mt	158.9400	1,11,416.9400	198.0000	1,38,798.0000	100.0000	70,100.0000	174.0000	1,21,974.0000
38 . 9.6	C) In Soft rock not requiring blasting	4,885.0000	Cu.Mt	166.5000	8,13,352.5000	198.0000	9,67,230.0000	101.0000	4,93,385.0000	211.2000	10,31,712.0000
39 . 9.7	D) In Hard rock	701.0000	Cu.Mt	359.3800	2,51,925.3800	198.0000	1,38,798.0000	50.5000	35,400.5000	457.2000	3,20,497.2000
40 . 9.8	3m to 5m depth C) In Soft rock not requiring blasting	2,990.0000	Cu.Mt	179.6400	5,37,123.6000	198.0000	5,92,020.0000	200.0000	5,98,000.0000	121.2000	3,62,388.0000
41 . 9.9	D) In Hard rock	336.0000	Cu.Mt	372.5200	1,25,166.7200	198.0000	66,528.0000	50.5000	16,968.0000	181.2000	60,883.2000
42 . 9.10	5m to 6m depth C) In Soft rock not requiring blasting	530.0000	Cu.Mt	202.8300	1,07,499.9000	198.0000	1,04,940.0000	200.0000	1,06,000.0000	220.8000	1,17,024.0000
43 . 9.11	D) In Hard rock	133.0000	Cu.Mt	395.7100	52,629.4300	198.0000	26,334.0000	390.0000	51,870.0000	468.0000	62,244.0000
44 . 9.12	6m to 7m depth A) Loose or soft soil	13.0000	Cu.Mt	108.7300	1,413.4900	198.0000	2,574.0000	110.0000	1,430.0000	128.4000	1,669.2000
45 . 9.13	B) In Hard Murrum	21.0000	Cu.Mt	202.2500	4,247.2500	198.0000	4,158.0000	200.0000	4,200.0000	189.6000	3,981.6000
46 . 9.14	C) In Soft rock not requiring blasting	16.0000	Cu.Mt	226.0200	3,616.3200	198.0000	3,168.0000	225.0000	3,600.0000	230.4000	3,686.4000
47 . 9.15	D) In Hard rock	4.0000	Cu.Mt	418.9000	1,675.6000	198.0000	792.0000	400.0000	1,600.0000	477.6000	1,910.4000
48 . 9.16	7m to 8m depth A) Loose or soft soil	3.0000	Cu.Mt	121.7900	365.3700	198.0000	594.0000	120.0000	360.0000	133.2000	399.6000
49 . 9.17	B) In Hard Murrum	4.0000	Cu.Mt	220.2100	880.8400	198.0000	792.0000	220.0000	880.0000	196.8000	787.2000

Subwork Name : SCB - 2

S.NO	Item No	Item Description	Quantity	Unit	Estimated Rate	Total Of (Qty*Est.Val)	JAYANTI SUPER CONSTRUCTION PVT LTD Submitted Rate	JAYANTI SUPER CONSTRUCTION PVT LTD Item Total Amt. (Qty * Submitted Rate)	KRISHNA CONSTRUCTION CO. Submitted Rate	KRISHNA CONSTRUCTION CO. Item Total Amt. (Qty * Submitted Rate)	SHIVAM BUILDERS Submitted Rate	SHIVAM BUILDERS Item Total Amt. (Qty * Submitted Rate)
1 .	9.18	C) In Soft rock not requiring blasting	3.0000	Cu.Mt	249.2100	747.6300	198.0000	594.0000	250.0000	750.0000	238.8000	716.4000
2 .	9.19	D) In Hard rock	1.0000	Cu.Mt	442.0900	442.0900	198.0000	198.0000	400.0000	400.0000	488.4000	488.4000
3 .	10	Shoring or timbering for trench with 50 mm thick planks and suitable size truts etc. complete.	14,509.0000	Sqm	67.8500	9,84,435.6500	50.0000	7,25,450.0000	40.0000	5,80,360.0000	70.0000	10,15,630.0000
		Filling available excavated										

4	11	earth (excluding rock) in trenches,plinth,sides of foundation etc. in layers not exceeding 20 cm. in depth consolidating each. Deposited layer by ramming and watering.	27,682.9000	Cu.Mt	77.2300	21,37,950.3670	22.0000	6,09,023.8000	30.0000	8,30,487.0000	88.8100	24,58,518.3490
5	12	Extra lead for transportation of surplus stuff spreading or stacking as directed upto 5 Km.	15.0000	Cu.Mt	74.7500	1,121.2500	250.0000	3,750.0000	75.0000	1,125.0000	85.9600	1,289.4000
6	13	Filling in foundation and plinth with selected excavated earth or murrum, in layers not exceeding 200mm including watering, ramming etc. complete.	29.0000	Cu.Mt	250.5600	7,266.2400	250.0000	7,250.0000	250.0000	7,250.0000	288.1400	8,356.0600
7	14	Providing bedding incl. ramming, watering, consolidating etc. complete.Murrum brought from outside from any lead.	1.5800	Cu.Mt	197.8000	312.5240	250.0000	395.0000	190.0000	300.2000	227.4700	359.4026
8	15	Providing bedding incl. ramming, watering, consolidating etc. complete.Filling in trench with available sand from any lead	12.0000	Cu.Mt	377.2000	4,526.4000	250.0000	3,000.0000	370.0000	4,440.0000	433.7800	5,205.3600
9	16	P&L Cement Concrete 1:4:8 (1cement : 4-coarse sand:8 M/C graded stone aggregates of 40 mm nominal size) curing complete,excluding cost of formwork in Foundation & Plinth.	277.0000	Cu.Mt	2,253.3000	6,24,164.1000	2,990.0000	8,28,230.0000	2,400.0000	6,64,800.0000	3,649.8000	10,10,994.6000
10	17	P&L Cement Concrete 1:3:6 (1cement : 3-coarse sand:6 M/C graded stone aggregates of 40 mm nominal size) curing complete,excluding cost of formwork in Foundation & Plinth.	40.0000	Cu.Mt	2,507.2800	1,00,291.2000	3,470.0000	1,38,800.0000	2,800.0000	1,12,000.0000	4,067.8000	1,62,712.0000
11	18	Providing and laying cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 hand broken stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork in: (a) Foundation and plinth	8.0000	Cu.Mt	3,699.6300	29,597.0400	4,050.0000	32,400.0000	3,500.0000	28,000.0000	4,947.8000	39,582.4000
12	19	Providing and laying cement concrete work 1:1.5:3 (1 Cement: 1.5 coarse sand :3 graded stone aggregates 20m.m. nominal size) and curing complete including cost of form work but excluding cost of reinforcement etc. complete in Coping	9.0000	Cu.Mt	5,388.3800	48,495.4200	4,470.0000	40,230.0000	5,500.0000	49,500.0000	6,867.3000	61,805.7000
13	20	Precast concrete block masonry (including quoin blocks, jamb blocks, closer etc.) with solid concrete block of approved size made of cement concrete 1:3:6 mix (1 cement : 3 coarse sand : 6 graded stone aggregates of 20 mm and down gauge) in foundation and plinth in cement mortar 1:4	465.2200	Cu.Mt	2,753.2300	12,80,857.6606	2,700.0000	12,56,094.0000	3,300.0000	15,35,226.0000	3,740.0000	17,39,922.8000
14	20.1	Precast concrete block masonry (including quoin blocks, jamb blocks, closer etc.) with solid concrete block of approved size made of cement concrete 1:3:6 mix (1 cement : 3 coarse sand : 6 graded stone aggregates of 20 mm and down gauge) in cement mortar 1:4 for Above Plinth	119.0200	Cu.Mt	2,877.1600	3,42,439.5832	2,700.0000	3,21,354.0000	3,300.0000	3,92,766.0000	3,960.0000	4,71,319.2000
15	21	Providing and laying controlled cement concrete M150 for curing complete including cost of formwork but excluding cost of reinforcement for R.C.C. work in (A) Foundations, footings, base of columns and mass concrete	21.4300	Cu.Mt	3,236.0900	69,349.4087	4,050.0000	86,791.5000	4,000.0000	85,720.0000	5,150.2000	1,10,368.7860
16	22	Providing and cast in situ C.C. in grade M-30 proportions of ingredients as per mix design by weigh batching using granite,quartzite trap metal of size 12 mm to 20 mm and or 6 mm to 12 mm including scaffolding centering formwork, needle vibrated consolidation, curing and hydraulic testing etc. complete (excluding cost of reinforcement) up to 6 meter height /depth Av. G.L.for all water retaining structures a) For raft Foundation, for (ESR,UG sump and STP structure)	137.3600	Cu.Mt	4,118.7800	5,65,755.6208	7,180.0000	9,86,244.8000	5,500.0000	7,55,480.0000	7,033.4000	9,66,107.8240
17	22.1	b) Beams	6.5800	Cu.Mt	5,902.4400	38,838.0552	7,270.0000	47,836.6000	7,000.0000	46,060.0000	8,878.1000	58,417.8980
18	22.2	c) Vertical walls	128.4700	Cu.Mt	6,420.5700	8,24,850.6279	7,180.0000	9,22,414.6000	7,500.0000	9,63,525.0000	8,791.2000	11,29,405.4640
19	22.3	d) Thrust block	2.0000	Cu.Mt	4,118.7800	8,237.5600	7,010.0000	14,020.0000	6,000.0000	12,000.0000	4,950.0000	9,900.0000
20	22.4	e) Slab	67.4500	Cu.Mt	5,380.2700	3,62,899.2115	7,010.0000	4,72,824.5000	6,000.0000	4,04,700.0000	8,559.1000	5,77,311.2950
21	22.5	f) Beams	8.3600	Cu.Mt	5,902.4400	49,344.3984	7,270.0000	60,777.2000	6,500.0000	54,340.0000	8,878.1000	74,220.9160
22	22.6	g) weathershed	1.0000	Cu.Mt	7,247.7600	7,247.7600	7,270.0000	7,270.0000	7,500.0000	7,500.0000	8,771.4000	8,771.4000
23	22.7	h) Column	4.0000	Cu.Mt	6,921.5300	27,686.1200	7,270.0000	29,080.0000	7,000.0000	28,000.0000	9,848.3000	39,393.2000
		Providing and cast in situ C.C. in grade M-25										

			proportions of ingredients as per mix design by weigh batching using granite, quartzite trap metal of size 12 mm to 20 mm and or 6 mm to 12 mm including scaffolding centering formwork, needle vibrated consolidation, curing and hydraulic testing etc. complete (excluding cost of reinforcement) for all height /depth Av. G.L.for all water retaining structures Foundation										
24	23			12.0000	Cu.Mt	4,022.8600	48,274.3200	7,150.0000	85,800.0000	5,000.0000	60,000.0000	6,820.0000	81,840.0000
25	23.1	Beam		36.0000	Cu.Mt	5,807.4400	2,09,067.8400	7,150.0000	2,57,400.0000	5,800.0000	2,08,800.0000	8,737.3000	3,14,542.8000
26	23.2	Column		12.0000	Cu.Mt	6,825.9700	81,911.6400	7,150.0000	85,800.0000	7,000.0000	84,000.0000	9,726.2000	1,16,714.4000
27	24	Providing Corrosion Resistance Steel reinforcement (Grade Fe - 500) for R.C.C. work including cutting, bending, binding and placing in position etc. Complete for all floor/Any Height		47.4700	MT	52,823.0000	25,07,507.8100	58,500.0000	27,76,995.0000	45,000.0000	21,36,150.0000	68,439.0000	32,48,799.3300
28	25	Providing 10mm. thick cement plaster in single coat on ceiling for interior plastering and finished even and smooth in C:M 1:4 (1 cement: 4 sand) including finishing with a floating coat of neat cement slurry up to Floor two level		128.0000	Sqm	120.2300	15,389.4400	250.0000	32,000.0000	150.0000	19,200.0000	126.2400	16,158.7200
29	26	Providing 15 mm. thick cement plaster in single coat on wall for interior plastering and finished even and smooth in C:M 1:4 (1 cement: 4 sand) including finishing with a floating coat of neat cement slurry up to floor two level		18.0000	Sqm	128.0600	2,305.0800	250.0000	4,500.0000	170.0000	3,060.0000	134.4600	2,420.2800
30	27	Providing and applying 20mm thick water proof Cement plaster Cement mortar 1:2 (1 Cement : 2 Sand) and over first coat a finishing and floating coat of neat cement paste mixed with integrated water proofing compound in proportion mentioned by manufacturarer with necessary scaffolding curing etc. complete at all heights.		685.0600	Sqm	210.4500	1,44,170.8770	250.0000	1,71,265.0000	210.0000	1,43,862.6000	206.8500	1,41,704.6610
31	28	Providing and applying 20mm thick sand faced cement plaster on wall up to height 10 meters above ground level consisting of 12mm thick backing coat of CM 1:3 (1 cement : 3 sand) and 8mm thick finishing coat of CM 1:1 (1 cement : 1 sand) etc complete.at all heights		1,197.4800	Sqm	191.1200	2,28,862.3776	250.0000	2,99,370.0000	200.0000	2,39,496.0000	200.6800	2,40,310.2864
32	29	Providing and laying polished kota stone slab flooring over 20mm (average) thick base of cement mortar 1:4 (1 cement : 4 coarse sand) laid over and jointed with grey cement slurry including rubbing and polishing etc. complete		4.0000	Sqm	613.4400	2,453.7600	1,000.0000	4,000.0000	1,000.0000	4,000.0000	644.1100	2,576.4400
33	30	Providing & laying cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) laid in one layer finished with a floating coat of neat cement. (B) 50 mm thick		8.0000	Sqm	250.2800	2,002.2400	500.0000	4,000.0000	400.0000	3,200.0000	262.7900	2,102.3200
34	31	Providing gravels of different size as per design and drawing and laying in layers in filter beds 2 nd Layer		6.0000	Cu.Mt	1,518.0000	9,108.0000	500.0000	3,000.0000	1,500.0000	9,000.0000	1,593.9000	9,563.4000
35	32	Providing Metals of different size as per design and drawing and laying in layers in filter beds 1st Layer		4.0000	Cu.Mt	1,575.0000	6,300.0000	500.0000	2,000.0000	1,575.0000	6,300.0000	1,653.7500	6,615.0000
36	33	White washing with lime on wall surfaces (three coats) to give an even shade including thoroughly brooming the surface to remove all dirt, mortar drops and other foreign matter.up to all heights.		372.4800	Sqm	11.2300	4,182.9504	10.0000	3,724.8000	12.0000	4,469.7600	11.7900	4,391.5392
37	34	Providing and applying food grade epoxy paint (two coats) of approved make to concrete surface for RCC, ESR or GSR or any other structure including cleaning the surface by scrapping and air blowers to the satisfaction of Engineer-in-charge necessary scaffolding etc. complete with all leads and lifts and giving satisfactory hydraulic test for water tightness as per IS codes. up to all heights.		366.0600	Sqm	104.6400	38,304.5184	120.0000	43,927.2000	150.0000	54,909.0000	109.8700	40,219.0122
38	35	Providing and applying two coats of exterior semi acrylic paint of approved shade and colour of Asian / ICI / Burger brand. lshing including one coat of primer etc. complete and directed by engineer in-charge. Up to any heights.		1,546.0000	Sqm	70.0800	1,08,343.6800	520.0000	8,03,920.0000	90.0000	1,39,140.0000	73.5800	1,13,754.6800

39 . 36	Construction of valves chambers in block masonry, locally available in C. M. 1:4 Foundation concrete 150 mm thick in C. C. 1:4:8 of trap metal size 25 mm to 40 mm thick, inside cement plaster in C. M. 1:3 and cement pointing outside in C. M. 1:3 and top cover of precast RCC slab 100 mm thick (with key hole in two parts, each with handles or MS Bar etc. complete as given size) Up to 1 Mt. depth from G. L. to pipe invert level incl. complete civil works but excl. cost of excavation and refilling. With cast in situ RCC slab in one single piece with fixing of CI-MH Frame (excl. cost of cover) with block masonry wall in C.M.1:4 With precast slab in two parts15 mm A) 0.90m X 0.90m X 1.00m deep	183.0000	No.	8,592.8000	15,72,482.4000	7,500.0000	13,72,500.0000	9,000.0000	16,47,000.0000	7,845.6000	14,35,744.8000	
40 . 36.1	Extra over for Additional depth from 1m to 1.5m depth	89.0000	Rmt.	4,973.7500	4,42,663.7500	5,000.0000	4,45,000.0000	1,000.0000	89,000.0000	4,541.2500	4,04,171.2500	
41 . 36.2	B) 1.30m X 1.30m X 1.00m deep	6.0000	No.	12,605.1500	75,630.9000	12,000.0000	72,000.0000	12,000.0000	72,000.0000	11,509.0500	69,054.3000	
42 . 36.3	Extra over For Additional depth from 1m to 1.5m depth	2.0000	Rmt.	6,756.2500	13,512.5000	6,000.0000	12,000.0000	1,000.0000	2,000.0000	6,168.7500	12,337.5000	
43 . 37	Providing and constructing Sewer manholes, scrapper manholes and unit house connection chamber, as per the type design in block/Brick masonry in C. M. 1:3, inside and outside plastering in C. M. 1:3, necessary coping in R.C.C. M. 200, fixing C.I. steps and fixing manhole frame and covers (But excluding supply of manhole frame and covers) over manholes and house connection chambers and fixing Manhole covers (but excluding supplying of manhole covers) over scraper manhole etc. complete, providing and fixing safety chain wherever necessary as per the stipulations in the type design complete (excl. excavation). Manhole type "A" Circular type having inside diameter of 1200 mm for depth upto 1m depth	56.0000	No.	13,501.0000	7,56,056.0000	12,000.0000	6,72,000.0000	12,500.0000	7,00,000.0000	12,348.0000	6,91,488.0000	
44 . 37.1	Extra depth beyond 1.0 M but up to 1.5 M depth for "A" type manhole above.	5.0000	Rmt.	8,648.0000	43,240.0000	5,000.0000	25,000.0000	1,000.0000	5,000.0000	6,720.0000	33,600.0000	
45 . 37.2	Manhole type "B" circular type having inside diameter of minimum 1500 mm up to 1.5 M depth.	68.0000	No.	21,999.5000	14,95,966.0000	20,000.0000	13,60,000.0000	28,000.0000	19,04,000.0000	21,409.5000	14,55,846.0000	
46 . 37.3	Extra depth beyond 1.5 M but up to 4.0 M depth for type B manhole above.	94.0000	Rmt.	14,570.5000	13,69,627.0000	7,000.0000	6,58,000.0000	1,000.0000	94,000.0000	12,484.5000	11,73,543.0000	
47 . 37.4	Manhole type "C" circular type having inside diameter of minimum 1500 mm up to 4 M depth.	31.0000	No.	58,431.5000	18,11,376.5000	45,000.0000	13,95,000.0000	58,000.0000	17,98,000.0000	53,644.5000	16,62,979.5000	
48 . 37.5	Extra depth beyond 4.0 M and up to 6.0 M depth for type "C" manhole above.	30.0000	Rmt.	20,734.5000	6,22,035.0000	12,000.0000	3,60,000.0000	1,000.0000	30,000.0000	19,047.0000	5,71,410.0000	
49 . 37.6	Manhole type "D" circular type having inside diameter of minimum 1500 mm up to 6 M depth.	2.0000	No.	99,877.5000	1,99,755.0000	80,000.0000	1,60,000.0000	1,12,000.0000	2,24,000.0000	91,066.5000	1,82,133.0000	
Subwork Name : SCB - 3												
S.NO	Item No	Item Description	Quantity	Unit	Estimated Rate	Total Of (Qty*Est.Val)	JAYANTISUPER CONSTRUCTION PVT LTD Submitted Rate	JAYANTISUPER CONSTRUCTION PVT LTD Item Total Amt. (Qty * Submitted Rate)	KRISHNA CONSTRUCTION CO. Submitted Rate	KRISHNA CONSTRUCTION CO. Item Total Amt. (Qty * Submitted Rate)	SHIVAM BUILDERS Submitted Rate	SHIVAM BUILDERS Item Total Amt. (Qty * Submitted Rate)
1 .	37.7	Extra depth beyond 6.0 M and up to 10.0 M depth for type "D" manhole above.	1.0000	Rmt.	25,541.5000	25,541.5000	12,000.0000	12,000.0000	1,000.0000	1,000.0000	22,428.0000	22,428.0000
2 .	37.8	Scrapper manhole type "SI" rectangular type upto 2.5 m depth.	2.0000	No.	59,006.5000	1,18,013.0000	30,000.0000	60,000.0000	80,000.0000	1,60,000.0000	53,046.0000	1,06,092.0000
3 .	37.9	Extra depth beyond 2.5 m and upto 9.0 m depth for type "SI" scrapper manhole above.	5.0000	Rmt.	36,742.5000	1,83,712.5000	12,000.0000	60,000.0000	1,000.0000	5,000.0000	32,350.5000	1,61,752.5000
4 .	38	Providing and constructing vertical drop arrangement of 0.6 m and more height as required including providing and jointing special such as double T. Bend required stoneware pipe fixed in M-100 C.C. at required level as type design cutting, jointing and filletting as per specification etc. complete. Vertical drop arrangement up to 0.6 m height.	26.0000	No.	2,392.0000	62,192.0000	2,080.0000	54,080.0000	2,350.0000	61,100.0000	2,148.0000	55,848.0000
5 .	38.1	Extra over above for additional drop beyond 0.6 m	46.0000	Rmt.	2,139.0000	98,394.0000	1,860.0000	85,560.0000	2,100.0000	96,600.0000	1,953.0000	89,838.0000
6 .	39	Providing and constructing rectangular block masonry chamber for house connection as per type design in block masonry in C. M. 1:3 including 1:3:6 in foundation, 1:2:4 in benching, inside plastering in C. M. 1:3 and outside plastering in C. M. 1:3, coping in M-200 fixing C. I. steps	286.0000	No.	8,797.5000	25,16,085.0000	7,650.0000	21,87,900.0000	7,000.0000	20,02,000.0000	8,032.5000	22,97,295.0000

		and fixing RCC precast manhole frame and covers, but Excl. supply of manhole cover etc. complete. (Exccavation shall be paid seperately)										
7 .	40	Heavy Duty FRCC precast M.H. Frame & Cover Manufacture, supply & Delivery at store or at site of work precast FRCC Frame & cover suitable to drainage M.H. and as per type design & Drawing including all necessary material and arrangement.	157.0000	No.	2,058.5000	3,23,184.5000	2,800.0000	4,39,600.0000	2,050.0000	3,21,850.0000	2,697.4500	4,23,499.6500
8 .	41	Scrappier Manhole Frame And Cover	2.0000	No.	13,373.0000	26,746.0000	2,600.0000	5,200.0000	13,300.0000	26,600.0000	14,041.6500	28,083.3000
9 .	42	Medium Duty FRCC precast M.H. Frame & Cover Manufacture, supply & Delivery at store or at site of work precast FRCC Frame & cover suitable to drainage M.H. and as per type design & Drawing including all necessary material and arrangement. For House Connection	286.0000	No.	1,523.7500	4,35,792.5000	2,200.0000	6,29,200.0000	1,500.0000	4,29,000.0000	2,038.0500	5,82,882.3000
10 .	43	Providing and fixing C.I. manhole cover 0.60m x 0.45m size having weight not less than 35kg	12.0000	No.	1,117.1000	13,405.2000	2,000.0000	24,000.0000	1,100.0000	13,200.0000	1,172.8500	14,074.2000
11 .	44	Providing and fixing cast iron steps as per instruction of engineer incharge and painting with two coats of Anti-corrosive paint etc. complete.	67.0000	Kg	65.0000	4,355.0000	70.0000	4,690.0000	65.0000	4,355.0000	68.2500	4,572.7500
12 .	45	Top cover for screen chamber with locking arrangement M.S. for cover to be provided	85.0000	Kg	69.7000	5,924.5000	70.0000	5,950.0000	65.0000	5,525.0000	78.7500	6,693.7500
13 .	46	(a) Providing and fixing M.S. square bars with flats at required spacing in screen chamber with frame work including primer coat of red lend paint. M.S. square bar of size 10 mm x 50 mm. (b) Providing and fixing M.S. square bars of 10mm size at 50 mm C/C in M.H. portion.	20.0000	Kg	52.3000	1,046.0000	70.0000	1,400.0000	52.0000	1,040.0000	73.5000	1,470.0000
14 .	47	Steel work welded in built up section, framed work incl. cutting, hoisting, fixing in position and applying a priming coat of red lead paint In beams and joints channels angles tees, flats with connection plates or angles cleats as in mash and cross beamship and jack rafters purlins connected to common rafter and the like.	9.4000	Qtl.	6,076.8300	57,122.2020	7,500.0000	70,500.0000	6,000.0000	56,400.0000	6,380.6700	59,978.2980
15 .	48	Providing, Supplying & Fixing , manually opereted,C.I., spigot, single phase, Sluice Gate of following Size with Cast Iron Frame and shutter, Brass Seats, M.S. Rising Spindle and headstock, guide bracket as per IS, 3042 etc complete. 600 X 500	1.0000	No.	45,105.4033	45,105.4033	45,000.0000	45,000.0000	1,37,000.0000	1,37,000.0000	1,57,500.0000	1,57,500.0000
16 .	49	Providing and fixing copper lightning arrestor incl. copper strip and earthing plate etc. complete (incl. cost of excavation for earthing plate etc. rate per kgs of copper).	40.0000	Kg	1,038.4500	41,538.0000	851.0000	34,040.0000	1,500.0000	60,000.0000	1,090.3700	43,614.8000
17 .	50	Providing and fixing rolling shutters of approved make made of 80mm wide MS Laths inter locked together through their entire length and jointed together at the ends by end likes mounted on specially designed pipe shaft with bracket plates, guide channels and arrangements for inside and outside locking with push pull operation complete including the cost of hood cover and spring etc. complete A) shutters having width above 3.5 mt	5.0000	Sqm	2,815.0500	14,075.2500	648.0000	3,240.0000	2,800.0000	14,000.0000	2,955.8000	14,779.0000
18 .	51	Providing and fixing 35 mm thick shutters for doors, window and clerestorey window including Indian teak wood frames 10cm x 7cm size including anodized aluminum fixtures and fastening including primer coat of approved quality and two coats of oil painting etc. complete. Partly Panelled and Partly Glazed. (Window)	4.0000	Sqm	4,112.5400	16,450.1600	3,800.0000	15,200.0000	4,000.0000	16,000.0000	4,318.1700	17,272.6800
19 .	52	Providing and fixing 1mm thick M.S. sheet sliding shutters with frame and diagonal braces of 40 x 40 x 6 mm angle iron, 3.15 mm M.S. gusset plates at Junctions and corners 25 mm dia. pulley, 40 x 40 x 6mm angle and T-iron guide rail at top and bottom respectively with handles, stoppers and locking agangement etc. including applying a priming coat of red lead paint	2.0000	Sqm	2,862.4100	5,724.8200	3,663.0000	7,326.0000	2,800.0000	5,600.0000	3,005.5300	6,011.0600
20 .	53	Providing and fixing 50 cm wide M.S. Ladder fabricated from M.S. Flats 10 mm x 75 mm with 20 mm dia steel bar steps in double rows, @ 30 cm C/C. The include stays of 10 mm x 50 mm flats fixed at 3 meter C/C with welding anchoring and 3 coats anticorrosive paint. M.S. Ladder (Without safety cage)	20.0000	Rmt	2,567.9500	51,359.0000	700.0000	14,000.0000	2,500.0000	50,000.0000	2,696.3500	53,927.0000
21 .	54	Providing and fixing 25mm x 5.2mm MS railing with three horizontal rows and post of angle iron of size 65mm x 65mm x 8mm.RCC 150 mm Dia and 1.15 mt. height and placed at 1.85 mt. c/c including painting two coats and anchorage in CC etc. complete as directed by Engineer in charge	761.5300	Kg	82.8000	63,054.6840	80.0000	60,922.4000	75.0000	57,114.7500	86.9400	66,207.4182
22 .	55	Providing and fixing cast iron spigot and socket soil, waste and ventilating pipes of the following nominal size. 100 mm dia	7.0000	Rmt	988.8400	6,921.8800	1,334.0000	9,338.0000	1,000.0000	7,000.0000	1,038.2800	7,267.9600
23 .	56	Providing and fixing in position Cowl vent to pipes. 100 mm dia	39.0000	No.	498.7300	19,450.4700	400.0000	15,600.0000	500.0000	19,500.0000	523.6700	20,423.1300

24 . 57	Providing and fixing depth gauge painted on TW plank 25 mm / MS plate 4 mm thick float, level indicator sliding wire on standard pulleys incl. necessary arrangement to prevent the swinging etc. complete with calibration up to 5 mt height.	2.0000	No.	5,996.1000	11,992.2000	5,500.0000	11,000.0000	6,000.0000	12,000.0000	6,295.9100	12,591.8200
25 . 58	Providing & erecting Single girder type HOT crane with geared travelling trolley with seven mtr. Lift complete with manually operated chain pulley block, long travel railtrack, moving cross girder brake, safety device etc. & tested to 50 % overload. HOT-1 ton capacity	1.0000	No.	1,73,032.5000	1,73,032.5000	1,80,000.0000	1,80,000.0000	1,75,000.0000	1,75,000.0000	1,81,684.1300	1,81,684.1300
26 . 59	Providing, supplying, lowering and laying of ISI mark ISI D/F Sluice Valves, of following class and diameter including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading conveyance to departmental P.N. 1.6 With Hande Wheel/ Cap operated (PD Type Short Body) a) 50 mm	41.0000	No.	2,290.4500	93,908.4500	2,380.0000	97,580.0000	2,300.0000	94,300.0000	2,329.9500	95,527.9500
27 . 59.1	b) 65	113.0000	No.	2,708.8500	3,06,100.0500	2,900.0000	3,27,700.0000	2,700.0000	3,05,100.0000	2,766.7500	3,12,642.7500
28 . 59.2	c) 80 mm	7.0000	No.	2,997.0500	20,979.3500	3,270.0000	22,890.0000	3,000.0000	21,000.0000	3,051.3000	21,359.1000
29 . 59.3	d) 100 mm	5.0000	No.	3,900.2000	19,501.0000	4,380.0000	21,900.0000	3,900.0000	19,500.0000	3,991.0500	19,955.2500
30 . 59.4	e) 125 mm	2.0000	No.	4,822.5000	9,645.0000	5,510.0000	11,020.0000	4,800.0000	9,600.0000	4,916.1000	9,832.2000
31 . 59.5	f) 150 mm	2.0000	No.	6,188.6000	12,377.2000	7,120.0000	14,240.0000	6,200.0000	12,400.0000	6,388.2000	12,776.4000
32 . 59.6	g) 200 mm	6.0000	No.	10,518.6500	63,111.9000	12,500.0000	75,000.0000	10,500.0000	63,000.0000	10,447.5000	62,685.0000
33 . 59.7	h) 250 mm	3.0000	No.	16,471.3500	49,414.0500	19,910.0000	59,730.0000	16,000.0000	48,000.0000	16,667.7000	50,003.1000
34 . 60	Providing, supplying, lowering and laying of ISI mark ISI D/F Sluice Valves, of following class and diameter including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading conveyance to departmental P.N. 1.6 With Hande Wheel/ Cap operated (Long Body) a) 150 mm	5.0000	No.	6,826.6000	34,133.0000	7,950.0000	39,750.0000	6,800.0000	34,000.0000	7,721.7000	38,608.5000
35 . 61	Providing and supplying C.I Air Valves of approved make & quality of following class and diameter, including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to departmental stores, stacking etc. complete Air valves single ball Flanged / screwed type (Air valve double ball flanged) 25mm dia.	4.0000	No.	2,244.8000	8,979.2000	970.0000	3,880.0000	2,200.0000	8,800.0000	2,742.6000	10,970.4000
36 . 61.1	50mm dia.	1.0000	No.	2,919.6000	2,919.6000	2,040.0000	2,040.0000	3,000.0000	3,000.0000	3,217.2000	3,217.2000
37 . 62	Providing, supplying, lowering, laying and jointing in position ISI Mark C.I. Double Flanged Non return Valve including all taxes, insurance, transportation, freight charges, octroi, inspection charges, loading, unloading, conveyance to departmental stores, staking etc. complete. P.N. 1.6 80mm dia for delivery pipe	2.0000	No.	3,658.0000	7,316.0000	910.0000	1,820.0000	3,600.0000	7,200.0000	3,840.9000	7,681.8000
38 . 63	SITC of Double Flanged SS Expansion Bellows with flanges, 15 mm axial movement, 300 mm overall length with tie rods, nuts etc PN-1.6 80 mm dia	2.0000	No.	8,612.0000	17,224.0000	1,950.0000	3,900.0000	8,600.0000	17,200.0000	9,042.6000	18,085.2000
39 . 64	Box cutting the road surface to proper slope and camber for making a base for road work including removing the excavated stuff and depositing on the road side slope as directed upto 50 Mt. lead.	403.0000	Cum	65.3700	26,344.1100	198.0000	79,794.0000	75.0000	30,225.0000	68.6400	27,661.9200
40 . 65	Supplying of graded stone aggregate of following sizes. (for W.B.M.) (II) Hand broken stone aggregate 40 to 63mm.	281.0000	Cum	602.9100	1,69,417.7100	320.0000	89,920.0000	800.0000	2,24,800.0000	633.0600	1,77,889.8600
41 . 66	Spreading of graded stone aggregate of following sizes. (for W.B.M.) (II) Hand broken stone aggregate 40 to 63mm.	281.0000	Cum	159.8200	44,909.4200	130.0000	36,530.0000	250.0000	70,250.0000	167.8100	47,154.6100
42 . 67	Supplying of murrum as binding material etc. complete	71.0000	Cum	433.2700	30,762.1700	130.0000	9,230.0000	400.0000	28,400.0000	454.9300	32,300.0300
43 . 68	Spreading of murrum or road crust filling the gaps in metal to levelling to camber as directed etc complete	71.0000	Cum	92.7100	6,582.4100	130.0000	9,230.0000	50.0000	3,550.0000	97.3500	6,911.8500
44 . 69	Rolling and consolidation water bound macadam (except laterite and Kankar) including watering not exceeding 15mm thickness (Main layer including binding materials) including filling in depression which occur during the process. (b) With power roller 8 tonne and not exceeding 12 tonne.	1,750.0000	Sqmt	16.8500	29,487.5000	50.0000	87,500.0000	20.0000	35,000.0000	17.6900	30,957.5000
45 . 70	P&L Cement Concrete 1:4:8 (1cement : 4-coarse sand: 8 M/C graded stone aggregates of 40 mm nominal size) curing complete, excluding cost of formwork in Foundation & Plinth.	175.0000	Cum	2,230.9900	3,90,423.2500	2,890.0000	5,05,750.0000	2,500.0000	4,37,500.0000	2,342.5400	4,09,944.5000
46 . 71	Providing and laying controlled cement concrete M - 300 trimix Road using MS channel of CC thickness on both sides including applying screed vibrator machine, dewatering system and finished with surface vibrator etc. complete. for ROAD SURFACE	333.0000	Cum	4,090.5400	13,62,149.8200	4,950.0000	16,48,350.0000	5,000.0000	16,65,000.0000	4,295.0700	14,30,258.3100
	Providing and Mild Steel reinforcement for R.C.C. work including bending, binding and										

47 . 72	placing in pociing in position complete upto floor two level complete upto floor two level.	3,150.0000	Kg	39.5800	1,24,677.0000	50.0000	1,57,500.0000	48.0000	1,51,200.0000	41.5600	1,30,914.0000
48 . 73	SUBMERSIBLE SEWAGE NON CLOG, VERTICAL PUMP SET. Providing, Supplying, Erecting & Commissioning of SUBMERSIBLE SEWAGE NON CLOG, Sewage Submersible pump with SS CF8M Impeller, CI Casting, SS 316 shaft suitable for 3 Phase, 415 V, 50 Hz, AC Supply, Submersible motor having TEFC enclosure with class F insulation and IP 68 protection, The pump shall be operated at 1450 RPM. The Scope shall include all required accessories Viz. automatic, coupling, device, guide pipe, chain with shackle, flat submersible cable upto starter panel through suitable size G.I. Pipe (30 mtr. 3 core flat copper cable for each pump) with necessary connection with the starter panel and as per specifications. Casting CI, SS CF8M impeller, bronze casing wearing ring and bearing bush, TC mechanical seal, CS/S.S. bearing, S.S. shaft with sleeves SS strainer & MS motor body. (1W+1S) 2 Pump Set of Discharge: 34.00 Cum/hr, Head: 11.00 m. 5.0 HP Providing & erecting open well type Horizontal mono block pump set with cast iron body having submercible motor (Rotor having copper stamping & stator having copper winding) operating on 415 V, 50 Cys. A.C. Supply.For 10 HP 3 phase open well horizontal mono block pump set suitable for 1725 LPM to 940 LPM @ 15 to 36 MTR head suitable for 65/80 mm dia delivery pipe with 10 mtrs necessary Size 3 Core Flat copper flexible cable. (Body - Cast iron / Winding - copper / stator / rotor - copper / shaft material - SS 304) (test certificate from manufacture shall be submitted)	2.0000	No.	1,52,920.0000	3,05,840.0000	2,48,070.0000	4,96,140.0000	1,50,000.0000	3,00,000.0000	1,51,390.8000	3,02,781.6000
49 . 74	block pump set suitable for 1725 LPM to 940 LPM @ 15 to 36 MTR head suitable for 65/80 mm dia delivery pipe with 10 mtrs necessary Size 3 Core Flat copper flexible cable. (Body - Cast iron / Winding - copper / stator / rotor - copper / shaft material - SS 304) (test certificate from manufacture shall be submitted)	2.0000	No.	25,250.0000	50,500.0000	2,30,000.0000	4,60,000.0000	27,500.0000	55,000.0000	24,997.5000	49,995.0000

Subwork Name : SCB - 4

S.NO	Item No	Item Description	Quantity	Unit	Estimated Rate	Total Of (Qty*Est.Val)	JAYANTISUPER CONSTRUCTION PVT LTD Item Submitted Rate	JAYANTISUPER CONSTRUCTION PVT LTD Item Total Amt. (Qty * Submitted Rate)	KRISHNA CONSTRUCTION CO. Submitted Rate	KRISHNA CONSTRUCTION CO. Item Total Amt. (Qty * Submitted Rate)	SHIVAM BUILDERS Submitted Rate	SHIVAM BUILDERS Item Total Amt. (Qty * Submitted Rate)
1 .	75	Providing & erecting open well type Horizontal mono block pump set with cast iron body having submercible motor (Rotor having copper stamping & stator having copper winding) operating on 415 V, 50 Cys. A.C. Supply.For 5 HP 3 phase open well horizontal mono block pump set suitable for 1350 LPM to 310 LPM @ 10 to 42 Mtr head suitable for 50/65 mm dia delivery pipe with 10 mtrs necessary Size 3 Core Flat copper flexible cable. (Body - Cast iron / Winding - copper / stator / rotor - copper / shaft material - SS 304) (test certificate from manufacture shall be submitted)	2.0000	No.	16,650.0000	33,300.0000	2,10,000.0000	4,20,000.0000	18,300.0000	36,600.0000	16,483.5000	32,967.0000
2 .	75.1	Lifting or lowering of existing submercible motor pump set complete with required No. and size of pipes by means of proper chain pulley block and pipe wrenches. Job includes stacking of pipes chronologically after the checking of threads. For open well horizontal submercible pump set for sump well. (i) 1.0 HP to 5.0 HP	2.0000	Each	1,000.0000	2,000.0000	10,000.0000	20,000.0000	1,100.0000	2,200.0000	990.0000	1,980.0000
3 .	75.2	(ii) 7.5 HP to 15 HP	2.0000	Each	1,500.0000	3,000.0000	10,000.0000	20,000.0000	1,650.0000	3,300.0000	1,485.0000	2,970.0000
4 .	76	Providing & erecting ISI make medium duty (B class) galvanized MS pipe with coupling, bend, union, reducer, tee, MS flange etc. with plumbing charges. (g) 65 mm dia.	15.0000	Mtr.	340.0000	5,100.0000	350.0000	5,250.0000	375.0000	5,625.0000	336.6000	5,049.0000
5 .	76.1	(f) 80mm dia.	14.0000	Mtr.	440.0000	6,160.0000	425.0000	5,950.0000	480.0000	6,720.0000	435.6000	6,098.4000
6 .	77	Supplying and erecting ISI maked C.I. Sluice valve at position with necessary material like flange, packing, nuts, washers etc. for following size of pipe diameter. (g) 65 mm (2.5") dia.	2.0000	Each	1,530.0000	3,060.0000	2,216.0000	4,432.0000	1,670.0000	3,340.0000	1,514.7000	3,029.4000
7 .	77.1	(f) 80mm (3") dia.	2.0000	Each	1,950.0000	3,900.0000	2,479.0000	4,958.0000	2,150.0000	4,300.0000	1,930.5000	3,861.0000
8 .	78	Supplying and erecting C.I. Swing check type non-return (reflux) valve ISI marked with packing, flange, nuts and bolts etc. suitable for following pipe size. (d) 65 mm dia.	1.0000	Each	1,460.0000	1,460.0000	1,667.1600	1,667.1600	1,600.0000	1,600.0000	1,445.4000	1,445.4000
9 .	78.1	(f) 80mm dia.	1.0000	Each	1,680.0000	1,680.0000	2,326.0000	2,326.0000	1,850.0000	1,850.0000	1,663.2000	1,663.2000
		Supplying and erecting approved make 5 HP DOL type motor control cubical panel made from 16 G. CRCA sheet duly epoxy powder painted inside and outside with hinged doors and locking arrangement Floor Mounting On 300 mm Height with MS Stand Angle & CC Foundation. Size 35 mm (H) x 35 mm (W) x 05 mm (D). The detail specification & quantity of material used are as under. (Minimum Panel Size: 1.10 meter (H) x 1.10 meter (W) x 0.25 meter (D), INCOMMER SECTION (1) MCCB-30KA-TP (DU-100H), Rating: 63 Amp., Make: L&T, Qty: 01 No. (2) Ammeter (SR-65), Rating: 0-60 Amp., Make:										

10 . 79	<p>Meco, Qty: 01 No. (3) Ammeter Selector Switch, Rating: 6 Amp., Rotary, Make: Salzer, Qty: 01 No. (4) Voltmeter (SR-65), Rating: 0-500 V, Make: Meco, Qty: 01 No. (5) Volt Selector Switch, Rating: 6 Amp., Rotary, Make: Salzer, Qty: 01 No. (6) C.T.-Current Transformer, Rating: 60/5 Amp., Make: Virat, Qty: 03 Nos. (7) Indicating Lamps (R,Y,B), Rating: 22.5 mm LED, Make: Airon, Qty: 03 Nos. (8) Control Fuse Base, Rating: 20 Amp., Make: GE, Qty: 03 Nos. (9) Control Fuse Link, Rating: 6 Amp., Make: GE, Qty: 03 Nos. (10) Control Wiring, Rating: 1.0 Sq.mm, Make: Any ISI, Qty: Lot (11) Busbar, Rating: As per Amp, Make: Copper, Qty: Lot Outgoing Feeder: (5 HP DOL Feeder) Qty: 02 Nos. (1) MCCB-TP-10 kA (DU-100H), Rating: 16 Amp., Make: L&T, Qty: 02 Nos. (2) Power Contactor (415 V) Main, Rating: 12 Amp., Make: L&T, Qty: 02 Nos. (3) Over Load Relay, Rating: 9-15 Amp., Make: L&T, Qty: 02 Nos. (4) Amp Meter (SR-65), Rating: 0-20 Amp., Make: Meco, Qty: 02 Nos. (5) Voltmeter (SR-65), Rating: 0-500 V, Make: Meco, Qty: 02 Nos. (6) V.S.S, Rating: 6 Amp, Rotary, Make: Salzer, Qty: 02 Nos. (7) Indicating Lamps (Star,Run,Trip), Rating: 22.5 mm LED, Make: Airon, Qty: 04 Nos. (8) Push Button (Start,Stop), Rating: 22.5 mm, Make: Airon, Qty: 04 Nos. (9) SD Timer, Rating: SD-100 Amp., Make: Space, Qty: 02 Nos. (10) SPP, Rating: 415 V, Make: Space, Qty: 02 Nos. (11) Terminal, Rating: As per Amp, Make: Airon, Qty: 04 Nos. (12) Control Wiring, Rating: 1.0 Sq.mm, Make: Any ISI, Qty: Lot (13) Power Wiring, Rating: As Per Amp, Make: Any ISI, Qty: Lot Outgoing Feeder: (6 Amp.- 01 No.) For Capacitor (1) MCB-TP-10 kA, Rating: 6 Amp., Make: L&T, Qty: 01 No. (2) Capacitor- MPP Type, Rating: 2 KVAR, Make: Concap, Qty: 01 No. (3) Power wiring, Rating: As Per Amp, Make: Any ISI, Qty: Lot Outgoing Feeder: (32 Amp.- 01 No.) For Lighting (1) MCB-TP-10 kA, Rating: 32 Amp., Make: L&T, Qty: 01 No. (2) Power wiring, Rating: As Per Amp. (3) Earthing Strip: 25 x 3 G.I.Strip, Qty: 01 No.</p> <p>Supplying and erecting approved make 10 HP Star Delta type motor control cubical panel made from 16 G. CRCA sheet duly epoxy powder painted inside and outside with hinged doors and locking arrangement Floor Mounting On 300 mm Height with MS Stand Angle & CC Foundation Size 35 mm (H) x 35 mm (W) x 05 mm (D). The detail specification & quantity of material used are as under. (Minimum Panel Size: 1.30 meter (H) x 1.10 meter (W) x 0.25 meter (D). INCOMMER SECTION (1) MCCB-30 KA-TP (DU-100H), Rating: 63 Amp., Make: L&T, Qty: 01 No. (2) Ammeter (SR-65), Rating: 0-60 Amp., Make: Meco, Qty: 01 No. (3) Ammeter Selector Switch, Rating: 6 Amp., Rotary, Make: Salzer, Qty: 01 No. (4) Voltmeter (SR-65), Rating: 0-500 V, Make: Meco, Qty: 01 No. (5) Volt Selector Switch, Rating: 6 Amp., Rotary, Make: Salzer, Qty: 01 No. (6) C.T.- Current Transformer, Rating: 60/5 Amp., Make: Virat, Qty: 03 Nos. (7) Indicating Lamps (R-Y-B), Rating: 22.5 mm LED, Make: Airon, Qty: 03 Nos. (8) Control Fuse Base, Rating: 20 Amp., Make: GE, Qty: 03 Nos. (9) Control Fuse Link, Rating: 6 Amp., Make: GE, Qty: 03 Nos. (10) Control Wiring, Rating: 1.0 Sq. mm, Make: Any ISI, Qty: Lot (11) Busbar, Rating: As per Amp., Make: Copper, Qty: Lot Outgoing Feeder (10 HP Star-Delta Feeder) Qty: 02 Nos. (1) MCB-TP-10 KA, Rating: 32 Amp., Make: L&T, Qty: 02 Nos. (2) Power Contactor (415V) Main, Rating: 18 Amp., Make: L&T, Qty: 02 Nos. (3) Power Contactor (415 V) Delta, Rating: 18 Amp., Make: L&T, Qty: 02 Nos. (4) Power Contactor (415 V) Star, Rating: 12 Amp., Make: L&T, Qty: 02 Nos. (5) Over Load Relay, Rating: 14-23 Amp., Make: L&T, Qty: 02 Nos. (6) Amp. Meter (SR-65), Rating: 0-50 Amp., Make: Meco, Qty: 02 Nos. (7) Voltmeter (SR-65), Rating: 0-500 V, Make: Meco, Qty: 02 Nos. (8) V.S.S, Rating: 6 Amp., Rotary, Make: Salzer, Qty.: 02 Nos. (9) Indicating Lamps (Start,Run,Trip), Rating: 22.5 mm LED, Make: Airon, Qty: 04 Nos. (10) Push Button (Start,Stop), Rating: 22.5 mm, Make: Airon, Qty: 04 Nos. (11) SD Timer, Rating: SD-100 Amp., Make: Space, Qty: 02 Nos. (12) SPP, Rating: 415 V, Make: Space, Qty: 02 Nos., (13) Terminal, Rating: As per Amp., Make: Airon, Qty: 04 Nos., (14) Control Wiring, Rating: 1.0 Sq.mm, Make: Any ISI, Qty: Lot (15) Power Wiring, Rating: As Per Amp., Make: Any ISI, Qty: Lot Outgoing Feeder (6 Amp.- 01 No.)</p>	2.0000	Each	38,300.0000	76,600.0000	50,000.0000	1,00,000.0000	42,000.0000	84,000.0000	37,917.0000	75,834.0000
11 . 80	<p>Supplying and erecting approved make 10 HP Star Delta type motor control cubical panel made from 16 G. CRCA sheet duly epoxy powder painted inside and outside with hinged doors and locking arrangement Floor Mounting On 300 mm Height with MS Stand Angle & CC Foundation Size 35 mm (H) x 35 mm (W) x 05 mm (D). The detail specification & quantity of material used are as under. (Minimum Panel Size: 1.30 meter (H) x 1.10 meter (W) x 0.25 meter (D). INCOMMER SECTION (1) MCCB-30 KA-TP (DU-100H), Rating: 63 Amp., Make: L&T, Qty: 01 No. (2) Ammeter (SR-65), Rating: 0-60 Amp., Make: Meco, Qty: 01 No. (3) Ammeter Selector Switch, Rating: 6 Amp., Rotary, Make: Salzer, Qty: 01 No. (4) Voltmeter (SR-65), Rating: 0-500 V, Make: Meco, Qty: 01 No. (5) Volt Selector Switch, Rating: 6 Amp., Rotary, Make: Salzer, Qty: 01 No. (6) C.T.- Current Transformer, Rating: 60/5 Amp., Make: Virat, Qty: 03 Nos. (7) Indicating Lamps (R-Y-B), Rating: 22.5 mm LED, Make: Airon, Qty: 03 Nos. (8) Control Fuse Base, Rating: 20 Amp., Make: GE, Qty: 03 Nos. (9) Control Fuse Link, Rating: 6 Amp., Make: GE, Qty: 03 Nos. (10) Control Wiring, Rating: 1.0 Sq. mm, Make: Any ISI, Qty: Lot (11) Busbar, Rating: As per Amp., Make: Copper, Qty: Lot Outgoing Feeder (10 HP Star-Delta Feeder) Qty: 02 Nos. (1) MCB-TP-10 KA, Rating: 32 Amp., Make: L&T, Qty: 02 Nos. (2) Power Contactor (415V) Main, Rating: 18 Amp., Make: L&T, Qty: 02 Nos. (3) Power Contactor (415 V) Delta, Rating: 18 Amp., Make: L&T, Qty: 02 Nos. (4) Power Contactor (415 V) Star, Rating: 12 Amp., Make: L&T, Qty: 02 Nos. (5) Over Load Relay, Rating: 14-23 Amp., Make: L&T, Qty: 02 Nos. (6) Amp. Meter (SR-65), Rating: 0-50 Amp., Make: Meco, Qty: 02 Nos. (7) Voltmeter (SR-65), Rating: 0-500 V, Make: Meco, Qty: 02 Nos. (8) V.S.S, Rating: 6 Amp., Rotary, Make: Salzer, Qty.: 02 Nos. (9) Indicating Lamps (Start,Run,Trip), Rating: 22.5 mm LED, Make: Airon, Qty: 04 Nos. (10) Push Button (Start,Stop), Rating: 22.5 mm, Make: Airon, Qty: 04 Nos. (11) SD Timer, Rating: SD-100 Amp., Make: Space, Qty: 02 Nos. (12) SPP, Rating: 415 V, Make: Space, Qty: 02 Nos., (13) Terminal, Rating: As per Amp., Make: Airon, Qty: 04 Nos., (14) Control Wiring, Rating: 1.0 Sq.mm, Make: Any ISI, Qty: Lot (15) Power Wiring, Rating: As Per Amp., Make: Any ISI, Qty: Lot Outgoing Feeder (6 Amp.- 01 No.)</p>	1.0000	Each	43,600.0000	43,600.0000	1,00,000.0000	1,00,000.0000	43,500.0000	43,500.0000	43,164.0000	43,164.0000

		For Capacitor (1) MCB-TP-10 KA, Rating: 6 Amp., Make: L&T, Qty: 01 No. (2) Capacitor-MPP Type, Rating: 3 KVAR, Make: Concap, Qty: 01 No. (3) Power wiring, Rating: As Per Amp., Make: Any ISI, Qty: Lot Outgoing Feeder (32 Amp.-01 No.) For Lighting (1) MCB-TP-10 KA, Rating: 32 Amp., Make: L&T, Qty: 01 No. (2) Power wiring, Rating: As Per Amp. (3) Earthing Strip: 25 x 3; G.I. Strip, Qty: 01 No.										
12 .	81	Providing and fixing concealed center point to wall ceiling and floor CPVC (sdr 13.5) Pipe having national sanitation foundation (NSF) seal for portable water of following dia. Nominal bore tube fitting and clamps including making good the wall, ceiling and floor, tees, bend, elbow etc. For 80 mm dia.	39.0000	Mtr.	1,228.9000	47,927.1000	1,000.0000	39,000.0000	1,250.0000	48,750.0000	1,216.6100	47,447.7900
13 .	82	Point wiring with approved ISI make 2 x 1.5 sq.mm copper PVC insulated FRLS wire with 1.5 sq. mm (green) copper PVC insulated FRLS wire for earth continuity in FIA approved ISI mark medium class 20 mm dia. embossed white colour rigid PVC pipe with PVC fitting fixed with adhesive solution erected in CC Block / slab along with continuous G.I. fish wire to draw wires and laid in approved manner zari for PVC pipe & boxes shall be filled with cement mortar & finishing the surface to match the wall / ceiling complete with 6 Amp. ISI marked flush type switch / bell push and accessories erected on GI metal box covered with 3 mm thick white ISI mark laminated sheet with necessary Lamp Holder / Ceiling Rose / H.D. Connector as directed. For Concealed Wiring (a) Light point (Size of Switch Board with fan point must Be 10" X 8") [necessary sheet must be erected on all boxes to prevent mortar going into the box]	12.0000	Point	340.0000	4,080.0000	400.0000	4,800.0000	375.0000	4,500.0000	336.6000	4,039.2000
14 .	82.1	For Fan Point	3.0000	Point	340.0000	1,020.0000	400.0000	1,200.0000	375.0000	1,125.0000	336.6000	1,009.8000
15 .	82.2	For separate Point (with 6 Amp. Switch & 5 pin socket)	3.0000	Point	300.0000	900.0000	400.0000	1,200.0000	330.0000	990.0000	297.0000	891.0000
16 .	82.3	For Looped on switch board (with 6 Amp. Switch & 5 pin socket)	3.0000	Point	60.0000	180.0000	700.0000	2,100.0000	65.0000	195.0000	59.4000	178.2000
17 .	83	Providing and erecting Medium Class FIA approved and ISI mark (embossed) white colour RIGID PVC PIPES of following size complete erected with necessary PVC fittings & Junction boxes fixed with adhesive solution. concealed in CC block / slab along with continuous fish wire to draw mains, laid in approved manner. Zari for PVC Pipe & Boxes shall be plastering by cement mortar & finishing the surface to match the wall / ceiling. 20 mm dia.	100.0000	Mtr.	33.0000	3,300.0000	100.0000	10,000.0000	35.0000	3,500.0000	32.6700	3,267.0000
18 .	84	Mains with FRLS PVC Insulated wire with FIA approved ISI mark medium class 20 mm dia. embossed white colour rigid PVC pipe with PVC fitting fixed with adhesive solution erected in wall / slab along with continuous G. I. fish wire to draw mains laid in approved manner with plastering by cement mortar & finishing the surface to match the wall / ceiling complete with FRLS PVC insulated wire for earth continuity. (Approved ISI make only) 2 x 1.5 sq.mm. FRLS copper multi stranded conductor mains with 1.5 sq.mm. FRLS copper multi stranded conductor earthing. [From MCBDB to lighting boards supply]	105.0000	Mtr.	60.0000	6,300.0000	100.0000	10,500.0000	65.0000	6,825.0000	59.4000	6,237.0000
19 .	85	Providing & fixing 25 mm. dia PVC corrugated flexible pipe with necessary socket, PVC bushes Saddle.	71.0000	Mtr.	20.0000	1,420.0000	100.0000	7,100.0000	25.0000	1,775.0000	19.8000	1,405.8000
20 .	86	Plug Point wiring with approved ISI make 2 x 2.5 sq.mm copper PVC insulated FRLS wire with 1.5 sq.mm (green) copper PVC insulated FRLS wire for earth continuity in FIA approved ISI mark medium class 20 mm dia. embossed white colour rigid PVC pipe with PVC fitting fixed with adhesive solution erected in wall / slab along with continuous G. I. fish wire to draw wires and laid in approved manner.zari for PVC pipe & boxes shall be filled with cement mortar & finishing the surface to match the wall / ceiling complete with 16 Amp ISI marked flush type switch / Socket and accessories erected on GI metal box covered with 3 mm thick white ISI mark laminated sheet. (a) 16 Amp. switch & 1 No. 6/16 Amp. universal socket combined white colour suitable for 3 pin top duly. (Approved ISI make & model)	3.0000	Point	465.0000	1,395.0000	450.0000	1,350.0000	500.0000	1,500.0000	460.3500	1,381.0500
21 .	87	Providing and erecting busbar chamber confirming to IS-375 fabricated from 16 GMS sheet dust & vermin proof having hinged door with rubber gasket and necessary busbar supports with copper busbar duly wired with colour insulating tape for phase sequence, three phase & neutral Each equal & one meter long suitable for following current capacity with necessary painting mounted on wall or pedestal frame of required size with necessary incoming and outgoing	1.0000	Mtr.	4,150.0000	4,150.0000	500.0000	500.0000	4,550.0000	4,550.0000	4,108.5000	4,108.5000

			connections with proper size of copper strip/wire with lugs as directed. Suitable for 100 Amp. capacity having cross section area not less than 75 sq.mm. (SUPER / KEW Make only)										
22 .	88		Supplying & erecting MINI SECTION PILLAR 75 x 60 x 45 cms fabricated from 16 Gauge thick joint legs M.S. Sheet with angle iron legs 45 cms long made from 35 x 35 x 5 mm thick. Jointless M.S. Angle with cable clamps to be buried in ground to have appropriate erection to work Uniform Until erected with cement concrete foundation and 45 cms high bricks work finishing with plaster etc. hinged double door with 3" x 4" vision panel covered with Mesh & V. panel overlapping with flap for meter reading internally supported on both side, with internal and outside looking arrangement with lock and keys in duplicate 35 x 35 x 5 mm M.S. Angle of Two Nos. one is welded and other with nut and bolt for erecting backlite sheet. Painting the Section Pillar inside and out side with three tank powder coated paint.. Section pillar roof should be without joint with water leakage proof & tested as per IP 55 test & followed by IS 2147 of 1962	2.0000	Each	4,200.0000	8,400.0000	2,000.0000	4,000.0000	4,600.0000	9,200.0000	4,158.0000	8,316.0000
23 .	89		Supplying & erecting 12 mm thick bakelite sheet of approved make and grade on 25 x 25 x 3 mm red oxide painted angle iron frame suitable for fixing ICDP SWITCH and energy meter. (contractor shall make approved drawing of Bakelite sheet To arrange required NO of Energy meter & ICDP switch - busbar etc. as per Actual space available in electrical room at site)	7.0000	Sq. Mtr.	3,500.0000	24,500.0000	500.0000	3,500.0000	3,850.0000	26,950.0000	3,465.0000	24,255.0000
24 .	90		Providing and erecting metallic danger notice board for MEDIUM VOLTAGE installation to be erected as per I.S.	10.0000	Each	80.0000	800.0000	300.0000	3,000.0000	90.0000	900.0000	79.2000	792.0000
25 .	91		Approved make MEM type DPIC switch and fuse 240 / 250 Volt and confirming to ISS erected on existing wooden block/A.I. Frame with necessary Numbering with oil paint by Painter. For 30/32 Amp.	3.0000	No.	640.0000	1,920.0000	800.0000	2,400.0000	700.0000	2,100.0000	633.6000	1,900.8000
26 .	92		Supplying, erecting, testing & commissioning chemical earthing as per below specification & drawings. IS code: 3043-1987, G.I. pipe (O.D.): 50 mm., G.I. pipe length: 1 mtr., G.I. flat size: 25 mm x 5 mm. with of two cable termination bolts, nuts, washer, Pipe thickness: 2.5 mm., Total weight: approx. 7.5 Kg., Cross sectional primary conducting area: 125 sq.mm. Earthing installation procedure: Bore a hole of 8"-10" in diameter at a place where earthing is to be done with a suitable depth of 1.5-2 mtr. Place the earthing electrode inside the pit. Mix the soil resistivity improvement powder compound (total 12.5 Kg. chemical per pit) nicely with the soil. Re-fill the empty space around the earthing electrode. while re-filling the space, pour water in the pit. Pack the soil around electrode tightly and nicely with 5 feet	8.0000	Each	2,000.0000	16,000.0000	3,000.0000	24,000.0000	2,200.0000	17,600.0000	1,980.0000	15,840.0000
			Excavation & Filling as per original with Earthing Chamber & CI Hinged cover.necessary test certificate shall be produced. (National / Ashlok/ Electro earth Make Only)										
27 .	93		Supplying & erecting earth pit of minimum bore dia.150mm size,approved make Safe Earthing Electrode consisting pipe-in pipe Technology as per IS 3043-1987 made of corrosion free G.I.pipes having outer dia of pipe 80mm having 200-250 Micron Galvanising, Inner pipe dia. of 40 mm Having 200-250 Micron galvanising,connection terminal dia of 14 mm with constant ohmic value surrounded by highly conductive compound with high charge dissipation suitable for following type of applications. (a) For Electrical installation up to 11 KV in normal soil. Lenght of pipe: 2.00 mtrs. Back filling compound: 2 nos. Bags of 25 Kg. with Earthing Chamber & CI Hinged cover.necessary test certificate shall be produced. (Ashlok, National, Electro earth Make Only)(For High Mast)	2.0000	No.	11,050.0000	22,100.0000	2,000.0000	4,000.0000	12,000.0000	24,000.0000	10,939.5000	21,879.0000
28 .	94		Providing and erecting 10.00 sq.mm. FRLS PVC insulated copper wire ISI mark for Earthing with necessary material. (Avocab, Polycab, Darshan make only)	150.0000	Mtr.	90.0000	13,500.0000	80.0000	12,000.0000	100.0000	15,000.0000	89.1000	13,365.0000
29 .	94.1		Providing and erecting 4.00 sq.mm. FRLS PVC insulated copper wire ISI mark on plywood with necessary material. (Avocab, Polycab, Darshan make only)	50.0000	Mtr.	35.0000	1,750.0000	80.0000	4,000.0000	38.0000	1,900.0000	34.6500	1,732.5000
30 .	95		Approved make C.F.L.Retrofit 18 Watt erected if required,	3.0000	No.	160.0000	480.0000	1,500.0000	4,500.0000	175.0000	525.0000	158.4000	475.2000
			Providing & erecting CRCA White powder coated heavy duty Box type fluorescent tube fitting complete with preheat (warm start) technology,M.S. enclosure electronic ballast with input earthing terminal										

31 . 96	and input side glass fuse assembly, tube rod 5 star BEE approved, plastic end support with holder, erected fully wired 3 way mains connector and connection with one tube 36 W. With 3 Core 1 Sq.mm Wire White Colour as per site requirement (Avocab, polycab, darshan make only). (1) PHYSICAL specifications are under . (a) Box type fitting: Made from 0.5 mm thick CRCA sheet with 40-60 micron white premium powder coating. (b) Dimension: Minimum dimension of Fitting should be 1230 mm (L) x 35 mm (W) x 30 mm (H). (c) Packing: The Luminaire must be packed in a poly bag, beside the standard packing outer cardboard Box. Each Luminaire has separate corrugated box packing to prevent mechanical damage to fitting. (2) Specification & parameter of electronics ballast are as under. (a) Ballast should confirm to IS 13021 Part 1 EN 61547. (b) Supply volts (Un) : 240V AC, 50 Hz. (c) Supply Currents (In) : <150 mA. (d) Power Factor (PF): 0.95. (e) Watts (P) : 36. (f) Operating voltage Range : 150V to 275 VAC. (g) Current THD % : <30%. (Philips, Crompton, GRE, Wipro, GE Make and approved model by EIC to above Specifications)	9.0000	Each	720.0000	6,480.0000	1,500.0000	13,500.0000	800.0000	7,200.0000	712.8000	6,415.2000
32 . 97	Supplying & Erecting Fan Hook Of 8 mm M.S Round bar bounded to the RCC bars up to 30 mm Length each side & pierced through 18 Gauge G.I Box having 120 mm dia depth of 55 mm complete erected concealed in ceiling with necessary 3 mm white ISI Marked Sheet	3.0000	Each	145.0000	435.0000	500.0000	1,500.0000	160.0000	480.0000	143.5500	430.6500
33 . 98	Providing & erecting Electronic Hum Free Commercial Steps Type Fan Regulator. (ISI make) (Gelco make Supremo FD model or equivalent make and model approved by EIC).	3.0000	Each	220.0000	660.0000	500.0000	1,500.0000	242.0000	726.0000	217.8000	653.4000
34 . 99	Providing, erecting, testing of Ceiling Fan confirming to IS: 374 / 1979 AMDT No. 1 to 6 Class-I, 50 Hz. Specification of Ceiling Fan must be as per below. (1) Sweep: 1200 mm (2) Operating Voltage: 180 to 230 V (3) Power Factor: > 0.9 (4) Power Consumption: Between 50 to 56 W (5) RPM: 370 to 380 (6) Air delivery: 215 to 220 CMM (7) Service Value not below 4.0 cu mtr/min/watt (8) Class of insulation: 'B' (9) No. of Ball bearing: Two (10) Total Body: Aluminium die cast (11) Blade: Aluminium approx 1.1 mm thick (12) Colour: White high grade powder coating (13) Canopy: Two Nos. Heavy duty (14) Condenser: Branded make (15) Down road: up to 1.0 mtr as per site requirement (16) Required fixing accessories (17) 3 core 1.0 sq.mm wire as per site requirement (18) BEE Fan rating 5 star. (Crompton make High speed plus Five star rating or Usha, Orient, Bajaj Kessels Star & Havell's make ES 50 five star rating & model approved by engineer in charge subject to above specifications)	3.0000	Each	2,070.0000	6,210.0000	500.0000	1,500.0000	2,275.0000	6,825.0000	2,049.3000	6,147.9000
35 . 100	Galvanized iron pipe post ISI mark 'B' class 88.9 mm. O.D. 6 mtrs. Long duly painted with two coats of aluminium paint and metallic base plate of 300 x 300 x 4 mm. thick to be erected as a compound light pole with wire entry nipple and earthing bolt. Approximate weight of pole 47 Kg. within permissible limits as per IS effective length of sections Bottom: 5.5 mtr. having outside dia. 88.9 mm. Top: 0.5 mtrs. having outside dia. 76.1 mm. (Jindal / Asian / Tata / Surya Prakash make) (ISI test certificate from pipe manufacture & Class / make / length / O.D. / wall thickness / GI / MS / Weight test certificate from pole manufacture shall be submitted).	10.0000	Each	3,780.0000	37,800.0000	1,500.0000	15,000.0000	4,150.0000	41,500.0000	3,742.2000	37,422.0000
36 . 101	Coil type earthing, coil made from 8 SWG galvanised iron wire with 50 mm OD and 50 turns (length of turns approx. 200 mm) and having additional continuous straight length of 3.00 mtr at open end and should be connected to earthing bolt and buried in 1.5 mtr deep specially prepared earth pit complete with salt and charcoal/coke as required for coil type earthing. (Approx weight of coil 1.0 to 1.1 Kgs)	10.0000	Each	435.0000	4,350.0000	5,000.0000	50,000.0000	475.0000	4,750.0000	430.6500	4,306.5000
37 . 102	Providing cement concrete foundation (M20) (1:2:4) using 45cm inside dia. Farma including excavation for the pole with 45 cms dia. round having depth 120 cms. (20 cms. above ground) with necessary curing, plastering and white washing.	10.0000	Each	820.0000	8,200.0000	5,000.0000	50,000.0000	900.0000	9,000.0000	811.8000	8,118.0000
	Fabricating terminal box for street light pole made from 16 G. (1.5 mm.) thick M.S. sheet having following size complete with fixing arrangement for terminal board, with necessary hole for 4 core 4 sq.mm. armoured copper cable entry and exit with 10 mm nipple from the box. The box shall be provided with cover having up-down										

38 .	103	movement with suitable mechanism and hinges on Top and bolting lock at bottom end. The box shall be fixed by 2 nos. clamps fabricated from 25 x 6 mm flat. The box shall be powder coated paint or good oil paint inside & outside of the box. The size of box should be 300 x 240 x 140 mm. (depth). Also providing & fixing terminal board of size 230 x 125 x 6 mm bakelite sheet with 15 Amp. copper/brass kitkat pattern porcelain fuse unit mounted on suitable size of bakelite terminal plate. (Asian colour must be used)	17.0000	Each	780.0000	13,260.0000	2,000.0000	34,000.0000	850.0000	14,450.0000	772.2000	13,127.4000
39 .	104	Providing & fixing double compressed heavy duty flange type brass cable gland with rubber ring for P V C insulated armoured cable complete with outgoing tails, insulating tape etc. For following size cables. For 2 to 4 core x 4.0 Sq. mm (Sigma, MCI, Comet Make Only)	190.0000	Each	145.0000	27,550.0000	500.0000	95,000.0000	160.0000	30,400.0000	143.5500	27,274.5000
40 .	105	Providing & fixing double compressed heavy duty flange type brass cable gland with rubber ring for PVC insulated armoured cable complete with outgoing tails, insulating tape etc. For following size cables. For 4 core x 16.0 sq. mm (Sigma, MCI, Comet Make Only) [For high mast tower cable]	4.0000	Each	210.0000	840.0000	500.0000	2,000.0000	230.0000	920.0000	207.9000	831.6000
41 .	106	Solderless crimping type Aluminium Lugs conforming to IS suitable for cable of following size evenly crimping with high pressure tool & connected to switchgear terminals with brass/ cadmium plate nut bolts in an approved manner. For 16 Sq.mm Alluminium Cable	20.0000	Each	15.0000	300.0000	1,000.0000	20,000.0000	16.0000	320.0000	14.8500	297.0000
42 .	107	Providing bracket consisting of ISI mark "B" class G.I. Pipe 4.2 cm outside diameter complete with suitable G.I. Sleeve tubing of 2 mm. thick and required size and length suitable for 76.5 / 80 mm. required size of pole top having nuts and bolts for fixing the brackets and having spread of Upto 0.70 mtr. length with suitable rise as per site condition and suitable welded stiffener reducer and nipple with check nut complete painted with one coat of red oxide and two coats of aluminium paint. or Single arm bracket suitable for terrace as per design given by EIC (a) For single arm bracket. (Manufacturer's make: Ambica, Bajaj, Fab make only) (Test certificate to be submitted)	8.0000	Each	480.0000	3,840.0000	450.0000	3,600.0000	525.0000	4,200.0000	457.2000	3,657.6000
43 .	107.1	For Double arm bracket, (Manufacturer's make: Ambica, Bajaj, Fab make only) (Test certificate to be submitted)	1.0000	Each	610.0000	610.0000	600.0000	600.0000	670.0000	670.0000	603.9000	603.9000
44 .	108	Approved make and model street light luminaire with aesthetically designed for HPSV lamp complete with control gear (Low watt Loss & Polyester Filled Choke) and accessories operating on 200 to 240 V A.C. supply, die cast aluminium housing, TOP opening, POT optics reflector, toughened flat glass cover, synthetic felt gasket necessary hard ware. The fitting should be suitable for side entry having suitable socket bore for clamping complete etc. erected and colour of fitting should be approved by EIC. Lamp compartment must be IP 66 (a) 70W SVL fitting with 70W & 6500 Lumens SONT Lamp (Fitting:- Philips: SGP 301-GLA-SON 70 W CE, GE: GESR 070 SP PT / DPP IP 66, Crompton: SSGT 1107IH/G 70W HPSV (Complete), Bajaj: BCWRL 70 SV FFO (Complete) ONLY) (Lamp:- Philips: SONT PLUS PIA 70 W, GE: LO 70/100/HO/T/E 40 THANX, OSRAM: NAV T SUPER 70 W THANX Make ONLY)	10.0000	Each	4,550.0000	45,500.0000	1,000.0000	10,000.0000	5,000.0000	50,000.0000	4,504.5000	45,045.0000
45 .	109	Supplying following size of Light duty "A" Class G.I. Pipe & erecting as directed by Engineer-in-charge. For 25 mm dia.	100.0000	Mtr.	160.0000	16,000.0000	250.0000	25,000.0000	175.0000	17,500.0000	158.4000	15,840.0000
46 .	110	Providing & laying Double Walled corrugated pipes (DWC) of polythylene (Confirming to IS) with necessary connecting accessories of same material at 90 cms. depth for laying of cable. Below ground / road surface for enclosing cable and backfilling the same to make ground as per original. (a) 50 mm dia. (Rex, Duraguard, Alom Make Only) (Test Certificate to be Submitted)	2,500.0000	Mtr.	145.0000	3,62,500.0000	10.0000	25,000.0000	160.0000	4,00,000.0000	143.5500	3,58,875.0000
47 .	110.1	90 mm dia. (Rex, Duraguard, Alom Make Only) (Test Certificate to be Submitted)	500.0000	Mtr.	215.0000	1,07,500.0000	25.0000	12,500.0000	235.0000	1,17,500.0000	212.8500	1,06,425.0000
48 .	111	Providing and erecting XLPE (IS: 7098) (I)-88 ISI armoured cable multistrand aluminium conductor for 1.1 KV to be laid on wall with necessary clamps or in existing trench / pipe of following size of cables (C) 4 core 10 Sq. mm (Incomer Cable)	110.0000	Mtr.	165.0000	18,150.0000	150.0000	16,500.0000	180.0000	19,800.0000	163.3500	17,968.5000
49 .	112	Providing and erecting XLPE (IS: 7098) (I)-88 ISI armoured cable multistrand Aluminium conductor for 1100 volt to be laid 90 cms. Under ground or to be laid on wall with suitable G.I. heavy guage cable clamp or in existing DWC pipe underground or road crossing or	2,000.0000	Mtr.	180.0000	3,60,000.0000	200.0000	4,00,000.0000	200.0000	4,00,000.0000	178.2000	3,56,400.0000

floor. (d) 4 core 16 Sq. mm

Subwork Name : SCB - 5

S.NO	Item No	Item Description	Quantity	Unit	Estimated Rate	Total Of (Qty*Est.Val)	JAYANTI SUPER CONSTRUCTION PVT LTD Submitted Rate	JAYANTI SUPER CONSTRUCTION PVT LTD Item Total Amt. (Qty * Submitted Rate)	KRISHNA CONSTRUCTION CO. Submitted Rate	KRISHNA CONSTRUCTION CO. Item Total Amt. (Qty * Submitted Rate)	SHIVAM BUILDERS Submitted Rate	SHIVAM BUILDERS Item Total Amt. (Qty * Submitted Rate)
1.	112.1	4 core 25 Sq. mm	400.0000	Mtr.	240.0000	96,000.0000	350.0000	1,40,000.0000	265.0000	1,06,000.0000	237.6000	95,040.0000
2.	112.2	4 core 35 Sq. mm	300.0000	Mtr.	310.0000	93,000.0000	400.0000	1,20,000.0000	340.0000	1,02,000.0000	306.9000	92,070.0000
3.	113	Providing & erecting XLPE (IS : 7098) (I)-88 ISI marked armoured Copper cable for 1100 volt to be laid 90 cms. Under ground or to be laid on wall with suitable G.I. heavy guage cable clamp or in existing DWC pipe underground or road crossing or floor. (a-1) For 4 core x 4 sq.mm.	820.0000	Mtr.	350.0000	2,87,000.0000	40.0000	32,800.0000	385.0000	3,15,700.0000	346.5000	2,84,130.0000
4.	113.1	(b) For 4 core x 6 sq.mm.	60.0000	Mtr.	490.0000	29,400.0000	60.0000	3,600.0000	540.0000	32,400.0000	485.1000	29,106.0000
5.	114	Providing & Erecting 3 core 1.5 sq.mm. PVC insulated round copper wire ISI mark. (Avocab, Polycab, Darshan make only)	165.0000	Mtr.	45.0000	7,425.0000	120.0000	19,800.0000	50.0000	8,250.0000	44.5500	7,350.7500
6.	115	Providing, erecting , testing and commissioning Insu Intelligent street light controller specially designed for energy saving in conversation street light system (Cat. No. SLC-03-1 ph-7.5 KVA-30 Amp.) having technical specification, 1 phase 2 wire, 230 V AC/ph +/- 25% R Y B N 2 wire supply system. 50 Hz (+/- 10%) 2 W (Stand BY) to 4 W (at street light operation) consumption, Advance 8 bit micro controller, switching on longitude and latitude base, accuracy of +/- 1 minute per month. with in built battery, with battery life of more than 8 years, with special device which hold the parameter for more then 10 year without any power and password protected. 16 character and two line LCD display with backlight, 4 keys user friendly keyboard system, 7500 VA feeder pillar capacity, 40 Amps isolator, 3 output with termination, 45 Amps 2 pole contactor, 3 X 16 Amp., with FR cable provision to by pass by way of relay operation through auto/manual switch, 2 to 55 centigrade and humidity 90 % non condensing, Out door type installation, Three locking system flush type internal panel lock, external pad lock and internal U clamp locking systems for against theft of Panel., having 12 Kg weight, 18 Gauge MS weather proof box with industrial exterior powder coated with 7 tank process.	1.0000	Each	19,200.0000	19,200.0000	15,000.0000	15,000.0000	21,000.0000	21,000.0000	19,008.0000	19,008.0000
7.	116	Approved make MEM type TPIC swich & fuse 415 / 500 V with neutral link erected on existing wooden block / A.I. Frame with necessary Numbering with oil paint by Painter. For 63 Amp.	3.0000	Each	2,385.0000	7,155.0000	600.0000	1,800.0000	2,600.0000	7,800.0000	2,361.1500	7,083.4500
8.	117	Supplying Water tight M.S.Box of size 20 x 15 x 15 cms. To erect suitable kitkat fuse / MCB to be . erected on polished wooden board inside the box with hinged/sliding door with rubber rings and erected on pole with suitable pole clamp, all duly painted with one coat of red oxide and two coats of paints. (Cost of Fuse / MCB shall be taken extra)	5.0000	Each	250.0000	1,250.0000	1,500.0000	7,500.0000	275.0000	1,375.0000	247.5000	1,237.5000
9.	118	Providing, erecting, fabricating the M.S. structure as per requirement on site incorporating proper size of M.S. angles, flats, bars, channels, sections complete with cutting, welding, grinding and finishing duly painted with one coat of redoxide with erection on site as per direction of engineer in charge with necessary grouting cementing, plastering and finishing complete.	100.0000	Kg	90.0000	9,000.0000	80.0000	8,000.0000	100.0000	10,000.0000	89.1000	8,910.0000
10.	119	Supply of High mast system including high mast, base plate, foundation bolts, cradle/bracket for fittings, lightning finial, steel wire rope, double drum winch mechanism for lowering cradle, tralling cable 5 core x 4.0 sq.mm complete as per detailed specification. For 21 Mtr High Mast (Bajaj, CU, LYSAUGHT make Only)	1.0000	No.	4,49,000.0000	4,49,000.0000	40,000.0000	40,000.0000	4,50,000.0000	4,50,000.0000	4,44,510.0000	4,44,510.0000
11.	120	Providing and erecting Heavy duty flood light luminaire comprises die cast aluminium body with heat resistant toughened front glass, Silicon rubber gasket,electromechanically brighttened anodised aluminium reflector, hot deep galvanised M.S. cradle clamp with suitable size of necessary cast aluminium control gear box having Zero vibration & low loss Choke, capacitor, Holder, Super imposed ignitor etc. complete with Two nos. 400 Watt. Imported Tubular type Metal Halide Lamp Asymmetrical type 2 X 400 Watt HPSV Fitting (GF254 V2 + GBC GLANZ V2 of GE or RVP 301 of Philips or BGEWF 22R of Bajaj make)	10.0000	Each	11,300.0000	1,13,000.0000	3,500.0000	35,000.0000	12,500.0000	1,25,000.0000	11,187.0000	1,11,870.0000
		Providing, erecting, testing and commissioning Insu Intelligent Highmast light Controller feeder pillar specially design for energy saving in Highmast light system Cat. No. SLC-03-15KW floor mount with high mast control wiring. having technial specification .with CC foundation as per site condition in vicinity of high mast.3 phase 230 VAC/ph +/-25% R Y B N 4 wire supply system. 50Hz (=/-10%), 3 W (stand by) 10 W (on full load) power										

12 .	121	consumption, Advance 8 bit micro controller, switching on longitude and latitude base, accaracy of +- 1 minute per month. with inbuilt battery, with battery life of more than 8 years, with speical device which hold the parameter for more then 10 years without any power and password protected. 16 character and two line LCD display with backlight, 4 keys user friendly keyboard system, SLC operates on any one phase and upto170 power redundancy V AC,15 KW feeder pillar capacity, Max 35 Amp/Phase power output, 3 out put MCB of each 40 Amps & 1 output 10Amps MCB TPN for motor, 30 ma earth leakage protection through ELCB for eart leakage protection ,40 Amp ELCB standard ISI make for input isolation, provision for bypass and for faster service by way Auto / manual switch through out put relay operating temperature 2 to 55 Centigrade and humidity 90% non condensing, outdoor type floor / wall mounted installtion, Three locking system flush type internal panel lock, external pad lock and internal U clamp locking systems for against theft of Panel., having 25 Kg weight, 18 Gauge MS weather proof box with industrial exterior powder coated with 7 tank process. Electrical wiring and control panel for high mast systems motor with up and down facility with upper and lower limit input. (High and low limit switch and motorized systems is to be provided with high mast and cable terminated to terminal strip)	1.0000	No.	35,300.0000	35,300.0000	15,000.0000	15,000.0000	38,500.0000	38,500.0000	34,947.0000	34,947.0000
13 .	122	Supplying and erecting approved make Three phase Micro controller base servo voltage stabilizer suitable for input voltage 340 V / 480 V, output voltage 415 V (+ / - 1%) AC, 50 Hz with AVF meter, Oil cooled unbalane type, Digital microcontroller base with electronic relays & components housed in sheet metal cabinet with epoxy powder coated, with high - low cut-off, time delay, voltmeter, selector switch, 5/15 A universal socket with range of 150 KVA [Gelco or equivalent make approved by EIC]	1.0000	No.	4,59,228.0000	4,59,228.0000	10,000.0000	10,000.0000	4,50,000.0000	4,50,000.0000	4,54,635.7200	4,54,635.7200
14 .	123	Providing foundation in M25 cement concrete grade with approved make ISI reinforcement and approved ISI make OPC cement with concrete mixer machine and vibrator. Agency has to depute civil supervisor to maintain quality & quantity of the foundation work. It must be carried out under inspection of corporation engineer.foundation drawing are to prepared & approved by high mast manufacture as per latest SBC report, wind pressure, & nos. of floodlight fittings and same shall be approved by Govt. Eng College or design circle of R&B dept. & same shall be submitted to the corporation. Cost is inclusive of SBC charges, foundation drawing approval fees, excavation, making good surface, grouting of foundation bolts, curing. as per Drawing For 21 mtr. High Mast (as per Civil SOR)	1.0000	Job	37,981.0000	37,981.0000	36,000.0000	36,000.0000	42,000.0000	42,000.0000	37,601.1900	37,601.1900
15 .	124	Supply, Installation, Testing and Commissioning of LED Yellow Obstruction light with yellow painted die-cast aluminum alloy housing built in suitable step up transformer, heat resistant, thick glass and accessories with 300 nos. LED lamp	1.0000	No.	6,250.0000	6,250.0000	10,000.0000	10,000.0000	6,800.0000	6,800.0000	6,187.5000	6,187.5000
16 .	125	Installation, Testing and Commissioning of 21 mtr High Mast with suitable tools and tackles, alignment in plumb, tightening of bolts, fixing of cradle/bracket/ control gear boxes, aviation light, lighting finial, power tool mechanism including providing& erecting all necessary connections with wiring material like 3 core X 4.0 Sqmm cooper PVC insulated ISI wire with steel corrugated flexible pipe with socket , Lugs etc. & commissioning of the same. (Certified of satisfactory commissioning to be issued by manufacturer)	1.0000	Job	35,000.0000	35,000.0000	2,50,000.0000	2,50,000.0000	38,500.0000	38,500.0000	34,650.0000	34,650.0000
17 .	126	Appoved make MEM type TPIC switch & fuse 415 / 500 V with neutral link erected on existing wooden block / A.I.Frame with necessary Numbering with oil paint by Painter. For 100 Amp.	2.0000	Each	4,085.0000	8,170.0000	5,000.0000	10,000.0000	4,500.0000	9,000.0000	4,044.1500	8,088.3000
18 .	127	Providing,Supplying,lowering,Laying & Jointing in Position ISI mark C.I double flanged Sluice Valve including all taxes,insurance,Transportation ,Freight charges, octroi, inspection charges,loading ,unloading ,conveyance to the departmental stores, Stacking etc. complete. (P.N 1.6 with Hand wheel/Cap operated (PD type short body) 100 mm For Header Pipe	1.0000	No.	3,900.2000	3,900.2000	4,000.0000	4,000.0000	3,900.0000	3,900.0000	3,861.2000	3,861.2000
19 .	128	For 80 mm Dia, For Delivery Pipe.	2.0000	No.	2,997.0000	5,994.0000	4,000.0000	8,000.0000	3,000.0000	6,000.0000	2,967.0300	5,934.0600
20 .	129	Providing,Supplying,Lowering,Laying & Jointing of D.I K-9 grade D/F pipes including all Specials for following nominal bore Dia. With internal cement mortar lining including all taxes, insurance,Transportation ,Freight charges, octroi, inspection charges,loading ,unloading ,conveying to the departmental stores, Stacking etc. Complete. (IS 8329/2000) 100mm Dia. For Header Pipe.	20.0000	Mtr.	1,526.8200	30,536.4000	1,200.0000	24,000.0000	1,525.0000	30,500.0000	1,511.5500	30,231.0000
21 .	130	For 80 mm Dia, For Delivery Pipe.	10.0000	Mtr.	1,519.9200	15,199.2000	1,000.0000	10,000.0000	1,500.0000	15,000.0000	1,504.7200	15,047.2000
		Providing,Supplying,lowering,Laying & Jointing in Position ISI mark C.I double										

22 . 131	flanged Non Return Valve including all taxes,insurance,Transportation ,Freight charges,loading ,unloading ,conveyance to the departmental stores, Stacking etc. complete. (P.N 1.6 80 mm For Header Pipe)	2.0000	No.	3,658.0000	7,316.0000	1,000.0000	2,000.0000	3,650.0000	7,300.0000	3,621.4200	7,242.8400
23 . 132	SITC of Double Flanged SS expantion Bellows with flanges,15mm axial movement ,300mm overall length with tie rods, nuts etc PN -1.6. 80mm Dia.	2.0000	No.	8,612.0000	17,224.0000	1,000.0000	2,000.0000	8,600.0000	17,200.0000	8,525.8800	17,051.7600

SubWork Details

S.No.	Sub Work Name	SOR Total	Est. Val Total	JAYANTI SUPER CONSTRUCTION PVT LTD	KRISHNA CONSTRUCTION CO.	SHIVAM BUILDERS
1 . SCB - 1		14,020,224.1400	14,020,224.1400	15,146,939.0000	14,122,658.5000	18,183,349.6000
2 . SCB - 2		19,327,385.5007	19,327,385.5007	17,703,230.0000	16,245,316.5600	21,984,817.0734
3 . SCB - 3		7,506,920.4593	7,506,920.4593	8,297,140.4000	7,380,909.7500	7,745,900.7762
4 . SCB - 4		1,360,167.1000	1,360,167.1000	1,600,933.1600	1,491,161.0000	1,346,421.3900
5 . SCB - 5		1,773,528.8000	1,773,528.8000	804,500.0000	1,844,225.0000	1,755,793.4700
Grand Total *		43,988,226.0000	43,988,226.0000	43,552,742.5600	41,084,270.8100	51,016,282.3096
Rebate (In %age)		NA	NA	0.0000	0.0000	0.0000
Fixed Deduction Amount		NA	NA	NA	NA	NA
Net Amount ((Added Subwork Total * (1-Rebate/100)) – Deducted Subwork Total – Fixed Deduction Amount)		43,988,226.0000	43,988,226.0000	43,552,742.5600	41,084,270.8100	51,016,282.3096

* Added Subwork Total : (S+S+S+S+S)

Deducted Subwork Total : (1+2+3+4+5)

Previous

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Committee Members

First Name	User Name
Vaghjibhai K Patel	gsphcrjvvp

Procurement Request | Tenders Under Creation | Create New Tender | Approve Tender | My Procurements | Edit Tender | Approve Corrigendum | Pre Bid Meeting | Create Offline Tender | Create New Form | Tender BackUp | Bid Evaluation | Bid Evaluation Reports | Assign Tender Activities | Upload Documents | Tender Summary | Registered Suppliers | Add Limited Suppliers |

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