

**Name of work:-** Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali. Construction, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main GRP DI pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No.98 to STP for Aurangabad City.

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**Name of Agency:-** M/s Khilari Infrastructure Pvt.Ltd. & GECPL (Joint Venture)

**Authority No.** AMC/Ward B&C/UIDSSMT/2014/184 Date 01.07.2014

**Details**

**Last**

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35 MLD MB-STP Measurment Book

Measurements of Tenth Running Account Bill			
PART-A for STP (Turnkey Work)			
d	STP at Zalta 35 MLD		
i	PRELIMINARY WORK PAYMENT SCHEDULE (AS per billing Breakup) @ 9.0 %		
Item 3	Submittal Description	Submission Letter No.	
Date of Measurement	Item No. 3.Submission of RCC.,Mechanical & Electrical design Of 35 MLD STP Zalta		
	Submission of Drawings and quality assurance of PLC Panel	KIPL/A'bad/628/2016	
	Submission of Data Sheet for Instruments	KIPL/A'bad/652/2016	
	Submission of Rcc design and drwaing of Gravity Sludge Thickener and HT Substation Building	KIPL/A'bad/716/2016	
	Submission of Quality Assurance plan of Chlorination System	KIPL/A'bad/769/2016	
	Submission of Design of Internal Roads	KIPL/A'bad/769/2016	
	Submission of Data Sheet: GADs & QAPs Of Valves	KIPL/A'bad/822/2016	
	Submission of Data Sheet: GADs & QAOs of Submersible Pumps	KIPL/A'bad/847/2016	
	Submission of Data Sheets, GADs & QAPs of Operated knife Gate Valves	KIPL/A'bad/876/2016	
	Submission of RCC design and drwaing of Admin Building & Blower House	KIPL/A'bad/503/2015	
	Submission of Datasheet and GAD from SFC	KIPL/A'bad/530/2015	
	Submission of Chlorination system data sheet & Test Certificate	KIPL/A'bad/561/2016	
	Submission of Data Sheets of Pumps	KIPL/A'bad/530/2015	
Quantity executed upto RA Bill 9		Quantity executed in RA Bill 10	8.000
Total Quantity		Quantity executed upto date	20.000
		Percentage work done upto date	100.00%
Item 4	Approval Description	Approval Letter No.	
Date of Measurement	Item No. 4 Approval of RCC.,Mechanical & Electrical design Of 35 MLD STP Zalta		
	Approval of Drawings and quality assurance of PLC Panel	FIAS/A,bad/413/2016	
	Approval of Data Sheet for Instruments		
	Approval of Rcc design and drwaing of Gravity Sludge Thickener and HT Substation Building	FIAS/A'bad/334/2015	
	Approval of Quality Assurance plan of Chlorination System		
	Approval of Design of Internal Roads		
	Approval of Data Sheet: GADs & QAPs Of Valves		
	Approval of Data Sheet, GADs & QAOs of Submersible Pumps		
	Approval of Data Sheets, GADs & QAPs of Operated knife Gate Valves		
	Approval of RCC design and drwaing of Admin Building & Blower House	FIAS/A,bad/215/2016	
	Approval of Datasheet and GAD from SFC	FIAS/A'bad/256/2015	
	Approval of Chlorination system data sheet & Test Certificate	FIAS/A'bad/261/2015	
	Approval of Data Sheets of Pumps	FIAS/A'bad/257/2015	
Quantity executed upto RA Bill 09		Quantity executed in RA Bill 10	12.000
Total Quantity		Quantity executed upto date	20.000
		Percentage work done upto date	100.00%



*V. K. Gore*  
Sec. Engr.

Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone South. All Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchenwadi), Banewadi, Siddharth Garden, Zaita, Padegaon, CIDCO (Airport), Construction, Erecting, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zaita, Ward No.98 and CIDCO (Airport). Providing, lowering, laying, jointing and testing rising main GFRP 14" pipe line from Golwadi SPS to Nakshtrawadi (Kanchenwadi) STP and Ward No.98 to STP for Aurangabad City.

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II CONSTRUCTION WORK PAYMENT SCHEDULE						
1 Civil Work						
Water Retaining Structure						
Item 1.1 Inlet chamber, fine Screen Chamber @ 0.5%						
f Slabs / Walkway and Railling Complete						
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )
	S3 Screen Slab	1	7.40	4.10	0.14	
	Deduction For openings of Screens	-3	1.40	1.10	0.14	4.25
	WS1 Slab from C 28 to C 32	1	11.60	1.20	0.14	-0.65
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			1.95
Total Quantity		5.55	Quantity executed upto date			5.55
Percentage work done upto date						100.00%
Item 1.2 Degrirting Units @ 0.5%						
f Slabs / Walkway and Railling Complete						
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )
	S7 Slab	2	8.30	1.30	0.13	
	Deduction For openings of Screens	-2	0.60	0.30	0.13	2.81
	S7 Slab	1	12.80	1.50	0.13	-0.05
	Deduction For openings of Screens	-3	0.60	0.60	0.13	2.50
	WS2 Slab	2	1.20	1.20	0.13	-0.14
	B3 Beam	2	7.76	0.30	0.25	0.37
	S8 Slab	2	8.00	2.00	0.15	1.16
	B6 Beam	4	8.40	0.20	0.95	4.80
	WS1 Slab on Screw Conveyor	2	8.80	1.00	0.14	6.38
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			2.46
Total Quantity		20.29	Quantity executed upto date			20.29
Percentage work done upto date						100.00%
Item 1.3 SBR Basin @ 14.5%						
e Walls Full Height Complete						
Percentage of Steel work done upto date						100.0%
Concrete						
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )
	W2 Wall Full Height	12	4.00	0.20	0.30	2.88
	W4 Wall Full Height	2	32.10	0.45	1.30	37.56
	W5 Wall Full Height	1	14.40	0.30	4.20	18.14
	Deduction For opening	-1	1.00	0.30	1.00	-0.30
	W8 Wall Full Height	1	3.40	0.20	4.20	2.86
	W9 Wall Full Height	4	4.00	0.20	1.00	3.20
	S3 Slab at Lvl 569.6	2	4.00	1.50	0.20	2.40
	W10 Wall Full Height	2	36.23	0.20	1.90	27.53
	S4 Slab at Lvl 569.6	2	36.23	1.30	0.20	18.84
Quantity executed upto RA Bill 09		317.45	Quantity executed in RA Bill 10			113.11
Total Quantity		430.56	Quantity executed upto date			430.56
Percentage of Concrete work done upto date						100.00%
Percentage of (Steel+Concrete) work done upto date						100.00%
						Cum



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Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim. Also Construction, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Parel, CIDCO (Airport). Construction, Erection, Testing and Commission

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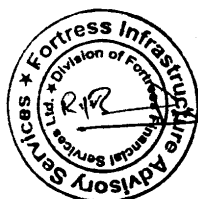
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f Slabs / Walkway and Railling Complete							
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )	
	Walkway on W6 Short Wall	1	23.30	1.20	0.12	3.36	
	Walkway on W4 Wall	1	36.23	2.80	0.13	13.19	
	Deductions for Opening	-6	0.45	0.45	0.13	-0.16	
	Walkway on W4 Wall	1	27.77	1.20	0.13	4.33	
Quantity executed upto RA Bill 09		77.70	Quantity executed in RA Bill 10			20.72	
Total Quantity		98.42	Quantity executed upto date			98.42	
						Percentage work done upto date	100.00%
<b>Item 1.5 Gravity Sludge Thickner and Thickned Sludge Sump @ 0.75%</b>							
e Walls Full Height Complete							
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )	
	W1 Wall	1	43.112	0.230	1.750	17.35	
	W2 Wall	1	39.407	0.150	0.700	4.14	
	S1 Slab	1	41.134	0.550	0.200	4.52	
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			26.02	
Total Quantity		26.02	Quantity executed upto date			26.02	
						Percentage work done upto date	100.00%
f Slabs / Walkway and Railling Complete							
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )	
	WS1	1	47.60	1.20	0.15	8.57	
	Staircase Area					0.00	
	Footing	1	0.80	1.20	0.30	0.29	
	Beam on Footing	1	1.20	0.25	1.20	0.36	
	MB1 Beam	2	1.20	0.23	0.18	0.10	
	Flight	1	7.40	1.20	0.22	1.95	
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			11.27	
Total Quantity		11.27	Quantity executed upto date			11.27	
						Percentage work done upto date	100.00%
<b>II CONSTRUCTION WORK PAYMENT SCHEDULE</b>							
<b>A Civil Work</b>							
<b>2 Buildings Structure Work</b>							
<b>2.1 &amp; 2.4 Administration Building @ 3% &amp; Blower and MCC House @ 3.5% Total is 6.5%</b>							
g Inside outside Plaster Complete							
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>2</sup> )	
<b>External Plaster</b>							
	C1 to C18	1	13.460		11.230	151.16	
	C6 to C22	1	13.460		11.230	151.16	
	C1 to C6	1	20.370		11.230	228.76	
	C18 to C22	1	20.370		11.230	228.76	
<b>Internal Plaster</b>							
<b>G.F.</b>							
	BATH ROOM	8	1.200		3.200	30.72	
	WC ROOM	4	1.200		3.200	15.36	
	WC ROOM	4	0.900		3.200	11.52	
	L TOILET ROOM	2	2.725		3.200	17.44	
	L TOILET ROOM	2	2.215		3.200	14.28	
	L TOILET ROOM	2	1.825		3.200	11.68	
	G TOILET ROOM	2	2.725		3.200	17.44	
	G TOILET ROOM	2	2.215		3.200	14.18	
	RECORD ROOM	2	4.745		5.580	45.09	



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RECORD ROOM	2	3.455		5.580		38.56
WORK SHOP & TOOL ROOM	2	5.770		5.580		64.39
WORK SHOP & TOOL ROOM	2	4.540		5.580		50.67
HALL ROOM	2	6.050		5.580		67.52
HALL ROOM	2	4.540		5.580		50.67
ENGINEER'S ROOM	2	5.000		5.580		55.80
ENGINEER'S ROOM	2	6.270		5.580		69.97
BLOWER ROOM	2	13.910		5.580		155.24
BLOWER ROOM	2	6.500		5.580		72.54
PASSAGE AREA	2	10.410		5.580		116.18
PASSAGE AREA	2	19.030		5.580		212.37
AVHABE TOILET SLAB	2	4.040		2.000		16.16
AVHABE TOILET SLAB	2	4.545		2.000		18.18
F.F.						
BATH ROOM	8	1.200		3.000		28.80
WC ROOM	4	1.200		3.000		14.40
WC ROOM	4	0.900		3.000		10.80
L TOILET ROOM	2	2.725		3.000		16.35
L TOILET ROOM	2	2.215		3.000		13.29
L TOILET ROOM	2	1.825		3.000		10.95
G TOILET ROOM	2	2.725		3.000		16.35
G TOILET ROOM	2	2.215		3.000		13.29
TOILET ROOM	2	2.100		3.000		12.60
TOILET ROOM	2	1.500		3.000		9.00
OFFICE ROOM	2	4.040		4.360		35.23
OFFICE ROOM	2	3.455		4.360		30.13
ENGINEER'S ROOM	2	5.770		4.360		50.31
ENGINEER'S ROOM	2	4.540		4.360		39.59
CONFERENCE ROOM	2	6.050		4.360		52.76
CONFERENCE ROOM	2	4.540		4.360		39.59
LABORATORY ROOM	2	5.000		4.360		43.60
LABORATORY ROOM	2	6.270		4.360		54.67
COMPUTER/PLC/SCADA ROOM	2	13.910		4.360		121.30
COMPUTER/PLC/SCADA ROOM	2	6.500		4.360		56.68
PASSAGE AREA	2	10.410		4.360		90.78
PASSAGE AREA	2	19.030		4.360		165.94
AVHABE TOILET SLAB	2	4.040		1.370		11.07
AVHABE TOILET SLAB	2	4.545		1.370		12.45
PARAPET WALL	2	20.370		1.000		40.74
PARAPET WALL	2	13.160		1.000		26.32
C15 to C16	2	3.000		2.950		17.70
C16 to C21	2	5.000		2.950		29.50
C15 to C20	2	5.000		2.950		29.50
C20 to C21	1	3.000		2.950		8.85
Deductions						
RS	2	2.500		3.500		-17.50
D1	4	1.200		2.400		-11.52
D2	10	1.000		2.400		-24.00
D3	2	2.000		2.400		-9.60
D4	9	0.750		2.100		-14.18
D5	2	1.000		2.400		-4.80
W	18	1.800		1.500		-48.60
V	25	1.800		0.600		-27.00
V1	1	1.800		0.600		-1.08
V2	4	3.600		0.700		-10.08
L	9	0.750		0.750		-5.06
E	9	0.785		0.063		-0.44
E1	8	0.785		0.202		-1.27
GD	2	2.600		2.400		-12.48
GP1	3	6.410		3.100		-59.61
GP2	1	5.470		3.100		-16.96
GP3	1	6.660		3.100		-20.65
GP4	1	6.060		3.100		-18.79
GP5	1	3.000		1.500		-4.50
GP6	1	1.800		10.700		-19.26
Quantity executed upto RA Bill 09	0.00			Quantity executed in RA Bill 10		2700.83
Total Quantity	2700.83			Quantity executed upto date		2700.83
				Percentage work done upto date		100.00%
2.3	Centrifuse feed pump house and Centrifuse Building @ 1.5%					
g	Inside outside Plaster Complete					
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>2</sup> )
	External Plaster					
	C2 to C7	1	11.230		6.000	67.38
	C8 to C10	1	8.230		6.000	49.38
	C5 to C8	1	6.000		6.000	36.00
	C3 to C5	1	4.400		3.300	14.52
	C3 to C5	1	0.835		5.000	4.18
	C1 to C3	1	5.245		5.000	26.23
	C1 to C2	1	6.200		6.000	37.20
	C5,C6,C7,C8,C9,C10	1	1.500		2.970	4.46
	C5 to C8 Slab	1	6.600		0.150	0.99
	C5 to C8 Slab	1	6.600		0.130	0.86
	C7 to C10 Slab	1	6.600		0.150	0.99

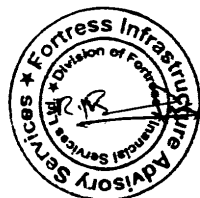
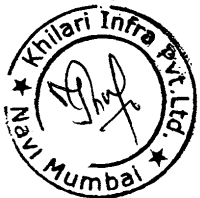


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Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali. Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main

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C7 to C10 Slab	1	6.600		0.130		0.86
C5 to C7 Slab	1	8.530		0.130		1.11
C5 to C7 Slab	1	8.380		0.150		1.26
C8 to C10 Slab	1	8.530		0.130		1.11
C8 to C10 Slab	1	8.380		0.150		1.26
RB1, RB2 Side	1	8.230		0.400		3.29
RB1 Bottom	1	4.060		0.300		1.22
RB2 Bottom	1	2.970		0.300		0.89
RB5, RB6 Side	1	8.230		0.400		3.29
RB5 Bottom	1	4.060		0.300		1.22
RB6 Bottom	1	2.970		0.300		0.89
RB7 Side	1	6.300		0.400		2.52
RB7 Bottom	1	6.000		0.300		1.80
RB9 Side	1	6.300		0.400		2.52
RB9 Bottom	1	6.000		0.300		1.80
DEDUCTION						
RS	1	2.500		3.000		-7.50
DOOR	1	1.200		2.400		-2.88
W	4	1.800		1.500		-10.80
V	8	1.800		0.600		-8.64
OP	2	1.200		1.000		-2.40
Internal Plaster						
G.F.						
C1 to C2	1	6.500		4.870		31.66
C2 to C7	1	11.000		4.870		53.57
C1 to C5	1	6.530		3.870		25.27
C3 to C5	1	4.400		2.150		9.46
C5 to C8	1	5.500		4.850		26.68
C8 to C10	1	8.000		4.850		38.80
C7 to C5	2	5.800		4.850		56.26
C6 to C5	2	2.200		2.150		9.46
DOOR CHAJJA	2	1.500		0.750		2.25
DOOR CHAJJA SIDE	2	0.750		0.100		0.15
DOOR CHAJJA SIDE	1	1.500		0.100		0.15
RS CHAJJA	2	2.800		0.600		3.36
RS CHAJJA SIDE	1	2.800		0.100		0.28
RS CHAJJA SIDE	2	0.600		0.100		0.12
DOOR SIDE	2	0.230		2.400		1.10
DOOR SIDE	1	1.200		0.230		0.28
RS SIDE	2	0.230		3.000		1.38
RS SIDE	1	2.500		0.230		0.58
DEDUCTION						
RS	1	2.500		3.000		-7.50
DOOR	1	1.200		2.400		-2.88
W	4	1.800		1.500		-10.80
V	8	1.800		0.600		-8.64
F.F.						
C1 to C3	1	5.280		1.000		5.28
C1 to C3	1	5.280		0.150		0.79
C3 to C5	1	5.270		1.000		5.27
C3 to C5	1	5.270		0.150		0.79
C2 to C4	1	5.280		1.000		5.28
C2 to C4	1	5.280		0.150		0.79
C1 to C2	1	6.200		1.000		6.20
C5 to C6	2	4.060		0.150		0.93
C5 to C6	1	4.060		1.000		8.12
C6 to C7	1	2.150		0.150		0.61
C6 to C7	1	3.345		1.000		2.15
C6 to C7	1	3.345		0.150		3.35
C7 to C10	1	5.700		1.000		0.50
C7 to C10	1	5.700		0.150		5.70
C5 to C8	1	5.700		1.000		0.86
C5 to C8	1	5.700		0.150		5.70
C8 to C9	1	4.060		1.000		0.86
C8 to C9	1	4.060		0.150		4.06
C9 to C10	1	3.345		1.000		0.61
C9 to C10	1	3.345		0.150		3.35
C1, C2	2	0.230		1.000		0.50
C1, C2	2	6.150		1.000		0.46
C3, C4	4	0.150		1.000		0.30
C3, C4	2	0.380		1.000		0.60
C5	1	0.300		1.000		0.76
C6	1	0.300		1.000		0.30
C5, C7, C8, C10	4	0.300		1.000		0.30
C5, C7, C8, C10	4	0.150		1.000		1.20
C6, C9	4	0.300		1.000		0.60
C6, C9	2	0.300		1.000		1.20
OP Side	4	0.150		1.000		0.60
Quantity executed upto RA Bill 09	0.00		Quantity executed in RA Bill 10			534.57
Total Quantity	534.57		Quantity executed upto date			534.57
			Percentage work done upto date			100.00%



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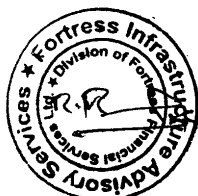
# Measurement Book

Name of work:- Development of Under-ground Sewerage Collection system for Zone I to VI and Zone Sahim Ah. Constructing, Erecting, Testing and Commissioning of Sewerage Treatment Plant based on modern technology at Nalshirasahi (Kanchanwadi), Borivali, Siddharth Estate, Borivali, CIDCO, Mumbai. Constructing, Erecting, Testing and Commission

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2.5		H.T. Substation Civil work @ 1%						
e		RCC Super Structure from Lintel Level to roof slab Complete						
Date of Measurement	Particulars of work	No.	L (m)	B (m)	H (m)	Totals (m <sup>3</sup> )		
	<b>ROOF BEAM &amp; Slab CONCRETE</b>							
	RB1	1	4.860	0.300	0.320			
	RB2	1	4.630	0.300	0.320			0.47
	RB3	1	4.860	0.300	0.320			0.44
	RB4	1	4.780	0.300	0.320			0.47
	RB5	1	3.630	0.300	0.320			0.46
	RB6	1	3.320	0.300	0.320			0.35
	RB7	1	3.520	0.300	0.320			0.32
	RB8	1	4.860	0.300	0.320			0.34
	RB9	1	4.630	0.300	0.320			0.47
	RB10	1	3.555	0.300	0.320			0.44
	RB11	1	3.320	0.300	0.320			0.34
	RB12	1	3.520	0.300	0.320			0.32
	RB13	1	4.560	0.300	0.400			0.34
	RB14	1	4.780	0.300	0.400			0.55
	RB15	1	4.635	0.300	0.400			0.57
	RB16	1	4.930	0.300	0.400			0.56
	RB17	1	4.635	0.300	0.400			0.59
	RB18	1	4.780	0.300	0.400			0.56
	RB19	1	4.780	0.300	0.400			0.57
	RB20	1	4.560	0.300	0.320			0.44
	RB21	1	4.560	0.300	0.320			0.44
	RS-1	1	10.990	10.480	0.130			0.44
	RS-1	1	11.370	5.760	0.130			14.97
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			8.51		
Total Quantity		32.95	Quantity executed upto date			32.95		
			Percentage work done upto date			100.0%		
<b>B</b>		<b>Mechanical Work @ 36%</b>						
<b>1</b>		<b>Screens @ 1.5 %</b>						
<b>a</b>		<b>Gates @ 0.75 %</b>						
<b>3.1</b>		<b>On Supply of Material on site duly tested and inspected @ 75%</b>						
Date of Measurement	Particulars of work	DC No	Dated	Supplied By	Make	Quantity	Remark	
	<b>CI Open Channel Gate</b>							
	OG-R/1100X1400-C1-SWE-E2-SFC Location:-Bypass Channel					4		
	SG-R/1000X1200-C1-FWM-M2-URO Location:-Coarse Screen Chamber Inlet					3		
	OG-R/1000X1100-C1-SWE-M2-SFC Location:-Manual fine screen channel inlet					1		
	OG-R/1000X1100-C1-SWE-M2-SFC Location:-Manual fine screen channel Outlet					1		
	OG-R/1000X1100-C1-SWE-M2-SFC Location:-Mechanical fine screen channel inlet			Jash Engineering Limited	Jash Engineering Limited	2		
	OG-R/1000X1100-C1-SWE-M2-SFC Location:-Mechanical fine screen channel outlet					2		
	OG-R/1000X1100-C1-SWE-M2-SFC Location:-Grit channel					2		
	OG-R/1000X1100-C1-SWE-M2-SFC Location:-Bypass Channel					1		
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			16.00		
Total Quantity		16.00	Quantity executed upto date			16.00		
			Percentage work done upto date			100.00%		
<b>C</b>		<b>Electrical Work @ 10%</b>						
<b>6</b>		<b>PLC and PLC Panel @ 1%</b>						
<b>6.1</b>		<b>On Supply of Material on site duly tested and inspected @ 75%</b>						
Date of Measurement	Particulars of work	DC No	Dated	Supplied By	Make	Quantity	Remark	
	<b>On Supply of PLC and PLC Panel</b>							
		DC050/SFC/16-17	06/09/2016	SFC		1		
Quantity executed upto RA Bill 09		0.00	Quantity executed in RA Bill 10			1.00%		
Total Quantity		1.00	Quantity executed upto date			1.00%		
			Percentage work done upto date			100.00%		



V. K. Grose  
Sec. Engr

G. S. Grose  
Contractor D.P.  
J.B. (Mech)

Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali. Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying, jointing and testing rising main

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**PART A - ABSTRACT OF COST**

**Name of Work :-** Development of Underground Sewerage Collection system for Zone I to VI & Zone Salim Ali, Construction of sewage Treatment Plants, Construction of sewage pumping stations, Providing Rising Main GRP/DI pipe lines for Aurangabad City under UIDSSMT.

Date of Commencement - 01-07-2014

Stipulated Date of Completion - 01-07-2017

A & F Sanction No. & Date :

Technical Sanction No. & Date :

Serial No. of this Bill - 10 R.A. Bill Dt: 30.09.2016

Name of Contractor - M/s. Khilari Infrastructure Pvt Ltd.

Contract No., & Date - /AMC/WARD(B&C)/UIDSSMT/2014/184 Dt. 01.07.2014

**35 MLD STP Zalta**

Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements ( Amount)		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	2	3	4	4	5	6	7	8	9	10	11	12
					<b>PART-A for STP (Turnkey Work)</b>							
					<b>Name of Work: -</b> Designing, Constructing, Erecting and Commissioning of Sewage Treatment Plant based on <b>Item No. 1</b> :- Designing (aesthetically), providing, constructing and giving satisfactory trials of modernised Sewage Treatment Plant consisting of receiving chamber, screen chamber, grit chamber, measuring flume, distribution chamber with primary and secondary treatment, etc.as detailed below, <b>Cyclic Activated Sludge Process</b>							
					<b>Moving Media Bio Reactor (MMBR) / FAB (Fluidised</b> Supplying & erecting approved make of oil immersed and naturally cooled indoor /outdoor type , copper wound transfoemer with delta conn. on HV side & star conn. on LV side with additional neutral brought out in load side , voltage rating 11/0.433 vV with tapping of +/- 2.5 % - 5 %, continuously rated for full load with standered							



*(Signature)*  
 V.K. Gore  
 see Enq  
*(Signature)*  
 J.A. Chaudhary

Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali. Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport). Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Goiwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main GRP/DI pipe line from Goiwadi SPS to Nakshrawadi (Kanchanwadi) STP and Ward No.98 to

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Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements (Amount)		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	2	3	4	4	5	6	7	8	9	10	11	12
				d	STP at Zalta 35 MLD.			302157742				
				1	PRELIMINARY WORK @ 9.0 %			27194197				
4.00%	4.00%	4.00%	0.00%	1	Submission of process design.			12086310	6906463	12086310	12086310	0
2.00%	2.00%	2.00%	0.00%	2	Approval of process design (engineer \$ appd.)			6043155	3453231	6043155	6043155	0
2.50%	2.50%	1.375%	1.125%	3	Submission of RCC, Mechanical, electrical & Instrumentation design			7553944		7553944	4154669	3399275
0.50%	0.300%	0.150%	0.150%	4	Approval of RCC, Mechanical, electrical & Instrumentation design			1510789		906473	453237	453236
9.00%	8.80%	7.03%	1.28%		<b>Total</b>			<b>27194197</b>		<b>26589882</b>	<b>22737371</b>	<b>3852511</b>
				II	<b>CONSTRUCTION WORK PAYMENT SCHEDULE</b>							
				A	<b>Civil Works - Total 35%</b>			<b>105755210</b>				
				1	<b>Water Retaining Structure</b>							
				1.1	<b>Inlet chamber, fine Screen Chamber @ 0.5%</b>			<b>1510789</b>				
7.50%	7.50%	7.50%	0.00%	a	Excavation and dressing Complete			113309		113309	113309	0
10.00%	10.00%	10.00%	0.00%	b	PCC M15 for Bed Concrete / Levelling Course Complete			151079		151079	151079	0
30.00%	30.00%	30.00%	0.00%	c	RCC Raft			453237		453237	453237	0
20.00%	20.00%	20.00%	0.00%	d	Walls Half Height Complete			302158		302158	302158	0
20.00%	20.00%	20.00%	0.00%	e	Walls Full Height Complete			302158		302158	302158	0
5.00%	2.50%	0.00%	2.50%	f	Platforms / Walkway and Railling Complete			75539		37770	0	37770
100.00%	90.00%	87.50%	2.50%		<b>Total</b>			<b>1510789</b>		<b>1359711</b>	<b>1321941</b>	<b>37770</b>
				1.2	<b>Degritting Units @ 0.5%</b>			<b>1510789</b>				
7.50%	7.50%	7.50%	0.00%	a	Excavation and dressing Complete			113309		113309	113309	0
10.00%	10.00%	10.00%	0.00%	b	PCC M15 for Bed Concrete / Levelling Course Complete			151079		151079	151079	0
30.00%	30.00%	30.00%	0.00%	c	RCC Raft			453237		453237	453237	0



*V. K. Gore*  
Secretary





Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Saiim Ali. Construction, Erection, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main CRP/DL pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No.98 to

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Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements ( Amount)		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	2	3	4	4	5	6	7	8	9	10	11	12
20.00%	20.0000%	20.0000%	0.0000%	d	Walls Half Height Complete			302158		302158	302158	0
20.00%	20.0000%	20.0000%	0.0000%	e	Walls Full Height Complete			302158		302158	302158	0
100.00%	87.50%	87.50%	0.00%		<b>Total</b>			1510789		1321941	1321941	0
7.50%	7.5000%	7.5000%	0.0000%	1.3	<b>SBR Basin 14.5%</b>			43812873				
10.00%	10.0000%	10.0000%	0.0000%	a	Excavation and dressing Complete			3285965		3285965	3285965	0
30.00%	30.0000%	30.0000%	0.0000%	b	PCC M15 for Bed Concrete / Levelling Course Complete			4381287		4381287	4381287	0
20.00%	20.0000%	20.0000%	0.0000%	c	RCC Raft			13143862		13143862	13143862	0
20.00%	20.0000%	20.0000%	0.0000%	d	Walls Half Height Complete			8762575		8762575	8762575	0
20.00%	20.0000%	19.094%	0.906%	e	Walls Full Height Complete			8762575		8762575	396945	0
5.00%	4.057%	4.057%	0.000%	f	Platforms / Walkway and Railing Complete			2190644		1777269	1777269	0
100.00%	91.56%	90.65%	0.91%		<b>Total</b>			43812873		40113533	39716588	396945
7.50%	7.5000%	7.5000%	0.0000%	1.4	<b>Chlorine Contact Tank 1%</b>			3021577				
10.00%	10.0000%	10.0000%	0.0000%	a	Excavation and dressing Complete			226618		226618	226618	0
30.00%	30.0000%	30.0000%	0.0000%	b	PCC M15 for Bed Concrete / Levelling Course Complete			302158		302158	302158	0
20.00%	20.0000%	20.0000%	0.0000%	c	RCC Raft			906473		906473	906473	0
20.00%	20.0000%	20.0000%	0.0000%	d	Walls Half Height Complete			604315		604315	604315	0
20.00%	20.0000%	20.0000%	0.0000%	e	Walls Full Height Complete			604315		604315	604315	0
5.00%	5.0000%	5.0000%	0.0000%	f	Platforms / Walkway and Railing Complete			151079		151079	151079	0
100.00%	92.50%	92.50%	0.00%		<b>Total</b>			3021577		2794958	2794958	0
7.50%	7.5000%	7.5000%	0.0000%	1.5	<b>Gravity Sludge Thickner and Thickned Sludge Sump @ 0.75%</b>			2266183				
10%	10.0000%	10.0000%	0.0000%	a	Excavation and dressing Complete			169964		169964	169964	0
30%	30.0000%	30.0000%	0.0000%	b	PCC M15 for Bed Concrete / Levelling Course Complete			226618		226618	226618	0
20.00%	20.0000%	20.0000%	0.0000%	c	RCC Raft			679855		679855	679855	0
20.00%	20.0000%	20.0000%	0.0000%	d	Walls Half Height Complete			453237		453237	453237	0
20.00%	20.0000%	0.0000%	20.0000%	e	Walls Full Height Complete			453237		453237	0	453237

*(Signature)*  
V. K. Gore  
Sec. Engr

*(Circular Stamp)*  
Kharitra Infra Pvt. Ltd. \* Legumini Navi Mumbai  
Fortes Infrastructure Advisory Services  
Division of Fortes Financial Services Ltd.

Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali. Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport). Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main CRP/DL pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No 98 to


Book No. :-

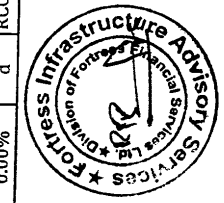
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Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements (Amount)		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	2	3	4	4	5	6	7	8	9	10	11	12
5.00%	2.500%	0.000%	2.500%	f	Platforms / Walkway and Railing Complete			113309		56655	0	56655
100.00%	90.000%	67.500%	22.500%		<b>Total</b>			2266183		2039566	1529674	509892
				2	<b>Buildings Structure Work @ 13.50%</b>							
				2.1	<b>Administration Building @ 3% &amp; Blower and MCC House @ 3.5% Total is 6.5%</b>			19640253				
5.00%	5.000%	5.000%	0.000%	a	Excavation and dressing Complete			982013		982013	982013	0
7.00%	7.000%	7.000%	0.000%	b	PCC M15 for Bed Concrete / Levelling Course Complete			1374818		1374818	1374818	0
20.00%	20.000%	20.000%	0.000%	c	RCC Raft / Footing, Piling and Column upto Plinth Level			3928051		3928051	3928051	0
15.00%	15.000%	15.000%	0.000%	d	RCC Super Structure upto Lintel Level			2946038		2946038	2946038	0
15.00%	15.000%	15.000%	0.000%	e	RCC Super Structure from Lintel Level to roof slab			2946038		2946038	2946038	0
10.00%	10.000%	10.000%	0.000%	f	Brick work Complete			1964025		1964025	1964025	0
8.00%	5.000%	0.000%	5.000%	g	Inside outside Plaster Complete			1571220		982013	0	982013
100.00%	77.000%	72.000%	5.000%		<b>Total</b>			19640253	0	15122996	14140983	982013
				2.2	<b>Chlorination Building @ 1.5%</b>			4532366				
5.00%	5.000%	5.000%	0.000%	a	Excavation and dressing Complete			226618		226618	226618	0
7.00%	7.000%	7.000%	0.000%	b	PCC M15 for Bed Concrete / Levelling Course Complete			317266		317266	317266	0
20.00%	20.000%	20.000%	0.000%	c	RCC Raft / Footing / Piling and Column upto Plinth Level			906473		906473	906473	0
15.00%	15.000%	15.000%	0.000%	d	RCC Super Structure upto Lintel Level			679855		679855	679855	0
15.00%	15.000%	15.000%	0.000%	e	RCC Super Structure from Lintel Level to roof slab			679855		679855	679855	0
10.00%	10.000%	10.000%	0.000%	f	Brick work Complete			453237		453237	453237	0
8.00%	8.000%	8.000%	0.000%	g	Inside outside Plaster Complete			362589		362589	362589	0
100.00%	80.000%	80.000%	0.000%		<b>Total</b>			4532366	0	3625893	3625893	0
				2.3	<b>Centrifuge feed pump house and Centrifuge Building @ 1.5%</b>			4532366				
5.00%	5.000%	5.000%	0.000%	a	Excavation and dressing Complete			226618		226618	226618	0
7.00%	7.000%	7.000%	0.000%	b	PCC M15 for Bed Concrete / Levelling Course Complete			317266		317266	317266	0
20.00%	20.000%	20.000%	0.000%	c	RCC Raft / Footing, Piling and Column upto Plinth Level			906473		906473	906473	0
15.00%	15.000%	15.000%	0.000%	d	RCC Super Structure upto Lintel Level			679855		679855	679855	0

  
 V. K. GORE  
 Sec Engr



Name of work:- Development of Background Sewerage Collection system for Zone I to VI and Zone Saifim Ali. Construction, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main GRP/DI pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No.98 to

Book No. :-

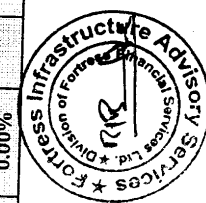
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Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements ( Amount)		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	15.00%	15.00%	0.00%	4	RCC Super Structure from Lintel Level to roof slab	6	7	8	9	10	11	12
15.00%	15.00%	15.00%	0.00%	e	Brick work Complete			679855		679855	679855	0
10.00%	10.00%	10.00%	0.00%	f	Inside outside Plaster Complete			453237		453237	453237	0
8.00%	8.00%	8.00%	8.00%	g	<b>Total</b>			362589		362589	0	362589
100.00%	80.00%	72.00%	8.00%	5	<b>H.T. Substation Civil work @ 1%</b>			<b>4532366</b>	<b>0</b>	<b>3625893</b>	<b>3263304</b>	<b>362589</b>
5.00%	5.00%	5.00%	0.00%	a	Excavation and dressing Complete			3021577				
7.00%	7.00%	7.00%	0.00%	b	PCC M15 for Bed Concrete / Levelling Course Complete			151079		151079	151079	0
20.00%	20.00%	20.00%	0.00%	c	RCC Raft / Footing, Piling and Column upto Plinth Level			211510		211510	211510	0
15.00%	15.00%	15.00%	0.00%	d	RCC Super Structure upto Lintel Level			604315		604315	604315	0
15.00%	15.00%	15.00%	15.00%	e	RCC Super Structure from Lintel Level to roof slab			453237		453237	453237	0
100.00%	62.00%	47.00%	15.00%		<b>Total</b>			453237		453237	0	453237
					<b>A-Total for Civil Work</b>			<b>3021577</b>	<b>0</b>	<b>1873378</b>	<b>1420141</b>	<b>453237</b>
					<b>Mechanical Works - Total 36%</b>			<b>108776787</b>		<b>98467751</b>	<b>91872794</b>	<b>6594957</b>
					<b>1</b>			<b>4532366</b>				
					<b>a</b>			<b>2266183</b>				
75.00%	75.00%	0.00%	75.00%	3.1	On Supply of Material on site duly tested and inspected @ 75%			1699637		1699637	0	1699637
100.00%	75.00%	0.00%	75.00%		<b>Aeration Assembly (Including Diffusers and Air Grid), Coarse bubble diffusers in selector Zone @ 3%</b>			<b>2266183</b>	<b>0</b>	<b>1699637</b>	<b>0</b>	<b>1699637</b>
					On Supply of Material on site duly tested and inspected @ 75%			9064732				
75.00%	75.00%	75.00%	0.00%	3.1	On Supply of Material on site duly tested and inspected @ 75%			6798549		6798549	6798549	0
100.00%	75.00%	75.00%	0.00%		<b>Air Blowers for SBR Basin (Turbo) @ 2%</b>			<b>9064732</b>	<b>0</b>	<b>6798549</b>	<b>6798549</b>	<b>0</b>
					On Supply of Material on site duly tested and inspected @ 75%			6043155				
75.00%	75.00%	75.00%	0.00%	4.1	On Supply of Material on site duly tested and inspected @ 75%			4532366		4532366	4532366	0
100.00%	75.00%	75.00%	0.00%		<b>Total</b>			<b>6043155</b>	<b>0</b>	<b>4532366</b>	<b>4532366</b>	<b>0</b>

*Handwritten notes:*  
 V.K. Gore  
 see copy  
 J.P. (M.E.)  
 J.P. (M.E.)



Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali. Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport). Construction, Erection, Testing and Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising main GRP DI pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No.98 to

Book No. :-

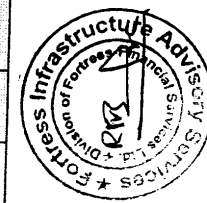
Page No. :-

Page 6 of 7

RA 10-35 MLD Abstract

Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements (Amount)		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	2	3	4	4	5	6	7	8	9	10	11	12
75.00%	75.00%	75.00%	0.00%	5.1	Treated Water Draw off Units (Decanters) @ 6% On Supply of Material on site duly tested and inspected @ 75%			18129465		13597098	13597098	0
100.00%	75.00%	75.00%	0.00%	6	Returned Activated and Surplus Sludge Pumps @ 2%			18129465	0	13597098	13597098	0
75.00%	75.00%	75.00%	0.00%	6.1	On Supply of Material on site duly tested and inspected @ 75%			6043155		4532366	4532366	0
100.00%	75.00%	75.00%	0.00%	7	Chlorination system (Chlorinators) @ 2%			4532366		4532366	4532366	0
75.00%	75.00%	75.00%	0.00%	7.1	On Supply of Material on site duly tested and inspected @ 75%			6043155	0	4532366	4532366	0
100.00%	75.00%	75.00%	0.00%		Total			4532366		4532366	4532366	0
75.00%	59.76%	59.76%	0.00%	9	Interconnecting Air Piping @ 13%			6043155	0	4532366	4532366	0
15.00%	7.22%	7.22%	0.00%	9.1	On Supply of Material on site duly tested and inspected @ 75%			39280506		23474031	23474031	0
100.00%	66.98%	66.98%	0.00%	9.2	On Erection / Installation Complete @ 15%			29460380		2835267	2835267	0
					Total			5892076		26309298	26309298	0
				C	B-Total For Mechanical Work			39280506	0	62001680	60302043	1699637
				1	Electrical Works - Total 10%			30215774				
				a	H.T.Substation @ 2%			6043155				
75.00%	75.00%	75.00%	0.00%	a.1	Transformer @ 0.6%			1812946				
100.00%	75.00%	75.00%	0.00%		On Supply of Material on site duly tested and inspected @ 75%			1359710		1359710	1359710	0
					Total			1812946	0	1359710	1359710	0

*Handwritten signature and initials*  
I. S. ...  
Nakshtrawadi



up to date

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Name of work:- Development of Underground Sewerage Collection system and Zone Salim Ali. Constructing, Erecting, Testing and Commissioning Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, No.98 and CIDCO (Airport). Providing, lowering, laying jointing and testing rising GRP/DI pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No.98 to

Quantity as per BOQ	Upto date quantity	Quantity Upto last bill	Quantity Since Previous	Item No.	Description of Item	MB page No.	Unit	Rate		Payment on the basis of actual measurements ( Amount)			
								Full Rate	Part rate	Upto date Amount	Amount last bill	Since Previous	
1	2	3	4	4	D.G. Set @ 0.9%	6	7	8	9	10	11	12	
75.00%	75.00%	75.00%	0.00%	b	On Supply of Material on site duly tested and inspected @ 75%			2719420					
100.00%	75.00%	75.00%	0.00%	b.1				2039565		2039565	2039565	0	0
				c	H.T. Panel @ 0.3%			2719420	0	2039565	2039565	0	0
75.00%	75.00%	75.00%	0.00%	c.1	On Supply of Material on site duly tested and inspected @ 75%			679855		679855	679855	0	0
100.00%	75.00%	75.00%	0.00%					906473	0	679855	679855	0	0
				4	Cabling (Plant and Building) @ 2%			6043155					
				a	Cable Tray @ 0.4%			1208631					
75.00%	75.00%	75.00%	0.00%	a.1	On Supply of Material on site duly tested and inspected @ 75%			906473		906473	906473	0	0
100.00%	75.00%	75.00%	0.00%					1208631	0	906473	906473	0	0
				6	PLC and PLC Panel @ 1%			3021577					
75.00%	65.00%	0.00%	65.00%	6.1	On Supply of Material on site duly tested and inspected @ 75%			2266183		1964025	0	1964025	0
100.00%	65.00%	0.00%	65.00%					3021577	0	1964025	0	1964025	0
					C-Total For Electrical Work					6949628	4985603	1964025	1964025
					Total For Zalta STP (A+B+C)					167419059	157160440	10258619	10258619

**Khari Infra Pvt. Ltd.**  
Authorized Signatory  
Contractor

**Infrastructure Advisory Services**  
Division of Fortrea Financial Services Ltd.  
Project Manager  
PMC

**Infrastructure Advisory Services**  
Division of Fortrea Financial Services Ltd.  
Project Manager  
PMC

Jr. Engineer  
AMC  
Jr. Engineer  
AMC  
Executive Engineer  
AMC

Up to Date

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