



AURANGABAD MUNICIPAL CORPORATION.

(From No.52)

Measurement Book

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 STP for Aurangabad City.

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

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Rising Main Abstract RA 11

PART B - 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												
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 - 11 R.A. Bill Dt: 30.11.2016												
Name of Contractor - M/s. Khilari Infrastructure Pvt.Ltd.												
Contract No., & Date - /AMC/WARD(B&G)/UIDSSMT/2014/184 Dt. 01.07.2014												
Rising Main												
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		
								Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous
1	2	3	4	4	BOQ Items	6	7	8	9	10	11	12
				2	Item No. : 2 Providing D.I.K-9 grade pipes with internal cement mortar lining including all taxes, insurance, railway freight, unloading from railway wagon, loading into truck, transport to departmental store/ site, unloading, stacking, etc, complete.							
1775.00	1560.00	0.00	1560.00	2.1	450mm dia., Ductile Iron K-9		RMT	6539.52		10201651	0	10201651
					Total for BOQ					10201651	0	10201651
					After Above 21.69%					2212738	0	2212738
					Total Amount for BOQ (A)					12414389	0	12414389



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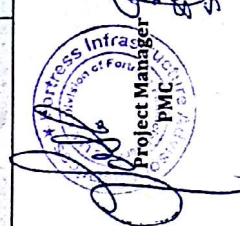


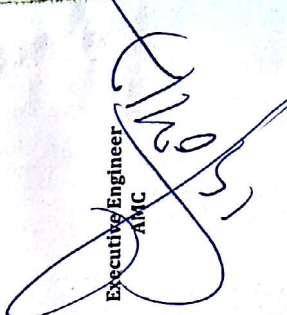
Name of work:- Development of Underground Sewerage Collection system for Zone I to VI and Zone Salim Ali, Constructing, Erecting, Testing and Commissioning of Sewage Treatment Plant based on modern technology at Nakshtrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon. CIDCO (Airport). 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 GRP DI pipe line from Golwadi SPS to Nakshtrawadi (Kanchanwadi) STP and Ward No.98 to STP for Aurangabad City.

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Piling Main Abstract RA 11

Quantity as per BOQ	Upto date quantity	Quantity upto last bill	Quantity Since Previous	Item No.	Description of item	MD page No.	Rate		Payment on the basis of actual measurements			
							Full Rate	Part rate	Upto date Amount	Amount Upto last bill	Since Previous	
1900.00	1000.06	0.00	1000.06	17	Extra Items Manufacturing, Providing and Supplying spirally welded / ERW / SAW fabricated M.S. Pipes (Commercial Quality) including procurements of plates, gas cutting to required size, rolling, tack welding, assembling in suitable lengths to form pipes, welding on automatic welding machine and forming 'v' edge on both ends of pipes including all taxes		24436		24437368.42	0	24437368	
9705.35	5225.25	0.00	5225.25	24	Providing and Applying mechanical arrangement 1:3 proportion cement sand gunite, 40 to 50 mm thick to M.S. pipe surface under 2.1 kg per sqcm to 2.8 kg per sqcm pressure including removing the loose materials as directed by Engineer-in-charge							
					1626 mm dia. 12mm thick spiral welded MS Pipes			419		2189381	0	2189381
					Total for Extra Item (B)					26626749	0	26626749
					Total Amount (A+B)					39041139	0	39041138


 Project Engineer AMC

 Dy. Engineer AMC

 Jr. Engineer AMC

 Project Manager PMC

 Project Engineer PMC

 Authorized Signatory
 Confidant

 Executive Engineer AMC