

# LATUR MUNICIPAL CORPORATION

Project Name : Underground Sewerage Scheme for Latur City

## RECAPITULATION SHEET ( Phase I & Phase II)

SR. NO.	SUBWORK	TOTAL COST (Rs.)		
		Phase I	Phase II	Total
<b>CIVIL WORKS</b>				
1	WORKING SURVEY	12,49,999	12,49,999	24,99,998
2	COLLECTION AND CONVEYANCE SYSTEM			
A	Zone I			
	200 mm - 900 mm Dia., Total Length - 146.11 Km	846667771	35,83,97,325	1,20,50,65,096
B	Zone II			
	200 mm - 1000 mm Dia., Total Length - 185.65 Km	1030445181	51,48,43,875	1,54,52,89,056
C	Zone III			
	200 mm - 1100 mm Dia., Total Length - 204.14 Km		1,97,20,05,731	1,97,20,05,731
D	Zone IV			
	200 mm - 400 mm Dia., Total Length - 28.63 Km		28,06,09,315	28,06,09,315
3	SEWAGE PUMPING STATION			
A	Zone - I			
a	Sewage Collection Sump/Wet Well - 10.4 M Dia., 16.11 m Depth	10207472		1,02,07,472
b	Sewage Pump House - 10.4 M Dia. & Ht. -5.5 M	2850429		28,50,429
B	Zone - II			
a	Sewage Collection Sump/Wet Well - 12.9 M Dia., 6.18 m Depth	7013144		70,13,144
b	Sewage Pump House - 12.9 M Dia. & Ht. -5.5 M	3524835		35,24,835
C	Zone - III			
a	Sewage Collection Sump/Wet Well - 14.8 M Dia., 6.28 m Depth		83,89,163	83,89,163
b	Sewage Pump House - 14.8 M Dia. & Ht. -5.5 M		42,31,639	42,31,639
D	Zone - IV			
a	Sewage Collection Sump/Wet Well - 4.5 M Dia., 6.96 m Depth		21,99,801	21,99,801
b	Sewage Pump House - 4.5 M Dia. & Ht. -5.5 M		10,27,431	10,27,431
4	SEWAGE PUMPING MAIN			
a	Pumping main from SPS-1 to STP 53 MLD - 600 mm Dia. , L- 3470 M	60067959		60067959
b	Pumping main from SPS-2 to STP 53 MLD - 700 mm Dia. , L- 2185 M	49924330		49924330
c	Pumping main from SPS-3 to Colle. Tank - 750 mm Dia. , L- 1810 M		4,68,56,645	4,68,56,645
d	Pumping main from SPS-4 to highest point - 250 mm Dia. , L- 3030 M		2,06,23,140	2,06,23,140
e	Gravity main from Highest point to Collection Tank -300mm dia., L- 1635 M		1,49,91,768	1,49,91,768
5	GRAVITY MAIN			
a	Collection Tank		55,07,005	55,07,005
b	Gravity Line to STP			
i	1000 mm dia. DI K-7, L = 3540 M			
ii	700 mm dia. DI K-7, L = 460 M			
iii	450 mm dia. DI K-7, L = 585 M		13,80,43,796	13,80,43,796
6	SEWAGE TREATMENT PLANT			
a	STP 2 for ( Zone I & II) - 53 MLD	52,16,70,593		52,16,70,593
b	STP 2 for ( Zone III & IV) - 11 MLD		15,37,93,396	15,37,93,396
7	ALLIED WORKS			
a	Approach Road -100 M for 53 MLD STP	8,91,608		8,91,608
b	Approach Road -500 M for 11 MLD STP		44,58,038	44,58,038
c	Staff Quarter at 53 MLD STP	42,57,481		42,57,481
d	Compound Wall for 11 MLD STP		69,47,157	69,47,157
e	Compound Wall for 53 MLD STP	71,47,432		71,47,432
f	Fencing for SPS -1 to 4	6,46,313	6,46,313	12,92,626
g	Road Reinstating Work - For Zone I		32,98,26,146	32,98,26,146
h	Road Reinstating Work - For Zone II		40,86,91,675	40,86,91,675
i	Road Reinstating Work - For Zone III		47,74,12,562	47,74,12,562
j	Road Reinstating Work - For Zone IV		7,81,53,988	7,81,53,988
k	Flood Protection Wall	1,37,03,074		1,37,03,074
l	Pipe line along Highway		1,95,37,770	1,95,37,770
<b>ELECTRICAL, MECHANICAL &amp; INSTRUMENTATION WORKS</b>				
8	ELECTRO-MECHANICAL WORKS AT STP & SPS			
a	Electro-Mechanical Work at SPS -1		1,51,81,400	1,51,81,400
b	Electro-Mechanical Work at SPS -2		1,71,54,800	1,71,54,800
c	Electro-Mechanical Work at SPS -3		2,22,82,800	2,22,82,800

d	Electro-Mechanical Work at SPS -4			59,80,100	59,80,100
e	Electrical Works & Connection at SPS -1			2,99,59,194	2,99,59,194
f	Electrical Works & Connection at SPS -2			2,92,31,504	2,92,31,504
g	Electrical Works & Connection at SPS -3			3,67,72,007	3,67,72,007
h	Electrical Works & Connection at SPS -4			1,08,28,475	1,08,28,475
i	Electrical Works & Connection at STP - 53 MLD			82,50,000	82,50,000
j	Electrical Works & Connection at STP - 11.50 MLD			1,50,00,000	1,50,00,000
k	SCADA for SPS -1 to 3			62,74,200	62,74,200
l	SCADA for SPS -4			20,01,400	20,01,400
m	Coarse Screen & Isolation Gates for SPS 1 to 4			1,79,55,841	1,79,55,841
n	Jetting Machine (4 Nos.)			1,02,30,000	1,02,30,000
9	TRIAL & RUN FOR 3 months			3,55,300	3,55,300
					7,10,600
<b>TOTAL NET PROJECT COST (A)</b>				<b>2,56,06,22,921</b>	<b>5,07,59,00,699</b>
	Insurance Charges (b)	1%		47,58,925	94,33,575
	Technical Scrutiny Charges (c)	1%		2,56,06,229	5,07,59,007
	Add for GST	18.00%		46,09,12,126	91,36,62,126
<b>TOTAL PROJECT COST(TPC) IN RS. (B)</b>				<b>3,05,19,00,201</b>	<b>6,04,97,55,407</b>
<b>TOTAL PROJECT COST(TPC) IN RS. LAKHS</b>				<b>30,519.00</b>	<b>60,497.55</b>
<b>TOTAL PROJECT COST(TPC) IN RS. LAKHS</b>				<b>30,519.00</b>	<b>60,497.55</b>

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Executive Engineer (W.S.)  
LATUR CITY MUNICIPAL CORPORATION  
LATUR



*Commissioner*  
Commissioner  
Latur City Municipal Corporation  
Latur

Phase I Rs. 305.19 cr.

Phase II Rs. 604.9755 cr.

Total Rs. 910.1655 cr.

Rs. Nine hundred ten crore  
sixteen lakh fifty five  
thousand only.

Technically sanctioned for amount of  
Rs. — (Nett) and Rs. 910.1655 cr. (Gross) as  
Per entry taken in form 85, Sr.No. 18 Subject  
to Conditions vide letter no. CEMJPABD/TB-3  
/ 2558 / Dt. 30-08-2023

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*Chief Engineer*  
Chief Engineer  
Maharashtra Jeevan Pradhikaran  
Aurangabad

