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.

Book No. :180 Page No. :-

Name of Agency:- M/s Khilari Infrastructure Pvt.Ltd. & GECPL (Joint Vencture) Authority No. AMC/Ward B&C/UIDSSMT/2014/184 Date 01.07.2014

1 of 1

L Sewer Ambikanagar-500mm Branch

9th R A BILL MEASURMENTS SEWER "L"

D-1				DETAIL	S			Content of	Last	measurment	Total Upt
Date	Particulars of work		No		L	В	D	arrears	Last	measurment	Date
500-	nm Dia	GL	IL	EX.L	-			arrears	Page	Quantity	Quantit
	The state of the s										
	n of Trench -										
	ottom Lift 0.00-1.50m-									1	
	15+0.15+0.5=1.3m					1				1 1	
	Bottom Lift 1.50m-3.00m-										
	15+0.15+0.5+0.4=1.7m					1				1 1	
	Bottom Lift 3.00m-4.50m-										
	15+0.15+0.5+0.4+0.4=2.1m			-							
	anhole to LA 44	200m Gap	from MH L	A 36 to old	Manhol	e					
CH204	41.30	590.050	588.700	588.500			1.550			1	
CH20	60.00	590.130	588.730	588,530			1.600	1.575			
	No. 3 :- Excavation for ation/pipe trenches in slush etc ete.						1.000				
(a) For	Lift 0 to 1.5m	1			17.10	1.300	0.200	4.446	_	0.000	
Item N	io. 1 :- Excavation for				17.10	1.300	0.200	4.440	_	0.000	4.44
founda	ation/pipe trenches in all										
	f soil & soft murum etc		and the position of the second								
	Lift 0 to 1.5m	1			17.10	1 200	4.000				
	Lift 1.5m to 3.0m	1			17.10	1.300	1.300	28.899		0.000	28.89
	lo. 7 :- Filling in plinth and	1			17.10	1.300	0.075	1.667		0.000	1.66
	trenches etc	1						1			
	ete.(bedding)	1			17.10	1.300	0.200	4.446		0.000	4.44
	o.: 11 Transportation of										
		- 1						10.117		0.000	
	ransportation charges							10.117		0.000	10.11
Item N	o.17 (c):- Lowering & Laying										
KCC NI	23 class pipe of 500mm Dia	1			17.50			17.500	1	0.000	17.50
									- 1	0.000	17.30
Item N	o 30 :- Refilling the excavated								$\overline{}$	-	
trenche										- 1	
Total E	Excavation= A=							35.012	-		
Deduct	tion							33.012	-		
pipe are	ea	1.00		0.785	17.10	0.650	0.650	5.67	-		
soling				0.703	17.10	0.030	0.050	0.00	-		
PCC							-		-		
Murrun	n bedding							0.00			
Total =				-	_			4.45			
-				Not Ot	- A D			10.12			
cintr	a Pu			Net Qty	= A - B	-		24.89		0.000	24.8







Page No. :-

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.

Name of Agency:- M/s Khilari Infrastructure Pvt.Ltd, & GECPL (Joint Vencture) Authority No. AMC/Ward B&C/UIDSSMT/2014/184 Date 01.07.2014

1 of 1

L Sewer 1.5m MH Excavation

9th RA BILL MEASURMENTS

				SEWE	? "L"						
				DETAI	LS			Content of		Last	Total Upto
Date	Particulars of work		No	Kultura salat sa	L	В	D		mea	surment	Date
		GL	IL	EX.L	L	ь	ь	arrears	Page	Quantity	Quantity
	Excavation of Chamber - For 1.50m dia Manhole (upto a depth of 2.0m to 5.0m)- 1.50+0.35+0.35+0.5+0.5=3.20m										
	Breadth for Manhole=3.2*3.2=10.24m										
	LA 44										
	CH2060.00	590.130	588.730	588,480			1.650				
	Item No. 3 :- Excavation for foundation/pipe trenches in slush etc complete.		-5550	200.100			1.000				
	(a) For Lift 0 to 1.5m	1			0.785	10.240	0.200	1.608		0.000	1.608
	Item No. 1 :- Excavation for foundation/pipe trenches in earth soils, Soft murrum etc complete.							2,000		0.000	1,000
	(a) For Lift 0 to 1.5m	1			0.785	10.240	1.300	10.450		0.000	10.450
	(b) For Lift 1.5m to 3.0m	1			0.785	10.240	0.150	1.206		0.000	1.206
	Item No.: 11 Transportation of earth Transportation charges					10.210	0.100	5.466		0.000	5.466
1	Item No. 30 :- Refilling the excavated trenches										
	Total Excavation=							13.263			
	Deduction							10.200	\rightarrow		
1	Brick work	1		0.785	2.280	2.280	0.700	2.857			
	*	1		0.785	1.540	1.540	0.700	1.303			
1	PCC	1		0.785	2.580	2.580	0.250	1.306			
5	Soling	1		0.785	2.580	2.580	0.000	0.000	_		
							5.500	5.466	_		
	(infra A)	-		Net Oty	= A - B			7.797		0.000	7.797







:- 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

Page No. :-

Name of Agency:- M/s Khilari Infrastructure Pvt.Ltd. & GECPL (Joint Vencture) Anthority No. AMC/Ward B&C/UIDSSMT/2014/184 Date 01.07.2014

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STP for Aurangabad City.

L Sewer MANHOLE

9th R A BILL MEASURMENTS

SEWER "L"

Item No.: 23 Providing and constructing on sewer BBM manhole 1.5 m dia at bottom and 0.5 m dia at top and up to a depth of 5 M

Sr.No.	Chainage	MH No	MTL	IL	Depth	Depth Difference than 5 m	Total Difference	Rebate/Add for Excess height (per 50 cm)
1	CH 2060.00	LA 44	591.130	F00 720	2 422			(per so em)
			371.130	588.730	2.400	-2.600	-2.600	-5.200
	A Similar						Total	-5.200







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. :-

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CTD for Aurangabad City

L Sewer Extra Work

9th R A BILL MEASURMENTS

Sr.No.	Description	Unit	No.	Length	Width	Height	Quantity
	,	- Cinc	140.	Length	width	neight	Quantit
	ITEM NO. 2 :- Excavation for foundation / pipe trenches in hard murum and			200			-
Α	Boulders, WBM road including removing the excavated material upto a distance of 50	1	1 1				
	M and lifts as below, stacking and spreading as directed by Engineer-in-charge, normal		1 1				
10	dewatering, preparing the bed for foundation and excluding backfilling etc.complete.				-		
1	In between Manhole LA 30 to LA31 to right side part I	Cum	1	6.90	0.19	1.00	1.31
	In between Manhole LA 30 to LA 31 to right side part II	Cum	1	5.30	0.28	1.00	1.48
3	BBM Manhole From LA 37 to LA 41	Cum	5	0.79	0.86	1.50	5.03
			\sqcup				7.83
	Item No. 4:-Excavation for foundation/pipe trenches in soft rock and old cement and		\vdash			_	
	lime masonry foundation asphalt road mannually or by using mechanical means			- 1	1		
В	including & removing the excavated materials, up to a distance of 50.0 m beyond the			1	- 1		
	area, and lifts as below. Stacking and spreading as directed,		1 1		- 1		
1	In between Manhole LA 30 to LA 31 to right side	Cum	1	17.00	0.75	1.90	24.22
	In between Manhole LA 30 to LA 31 to left side	Cum	1	3.20	0.80	1.30	3.32
	In between Manhole LA 30 to LA 31 to right side	Cum	1	2.00	0.80	1.00	1.60
	In between Manhole LA 30 to LA 31 to right side	Cum	1	3.15	0.78	1.00	2.44
5	In between Manhole LA 31 to LA 32 to left side	Cum	1	3.70	0.80	1.80	5.32
	In between Manhole LA 32 to LA 33 to left side	Cum	1	22.00	0.75	1.60	26.40
7	In between Manhole LA 32 to LA 33 to right side	Cum	1	3.50	0.75	1.50	3.93
8	In between Manhole LA 34 to LA 36 to right side	Cum	1	24.00	0.80	2.00	38.40
9	In between Manhole LA 34 to LA 36 to left side	Cum	1	16.00	0.85	1.60	21.76
	In between Manhole LA 34 to LA 36 to right side	Cum	1	13.00	0.80	1.60	16.64
	In between Manhole LA 34 to LA 36 to right side	Cum	1	12.50	0.80	1.60	
	In between Manhole LA 35 to LA 36 to left side	Cum	1	16.50	0.75	1.00	16.00
	In between Manhole LM29 to LM30 to right side	Cum	1	6.40	1.00	2.00	12.375
	In between Manhole LM29 to LM30 to right side	Cum	1	8.50	0.88	2.00	12.800
	In between Manhole LM26 to LM27 (Road Crossing)	Cum	1	6.40	0.52	0.80	14.875
	In between Manhole LM27 to LM28 to left side	Cum	1	5.95	1.25		2.662
	In between Manhole LM27 to LM28 to right side	Cum	1	5.35		1.60	11.900
	Bridge In between Manhole LM29 to LM30 near Mamta Hospital	Cum	1	12.00	0.40	0.85	1.819
	and a series of the series of	Cum	1		0.80	2.00	19.200
		_	_	8.90	0.70	2.00	12.460
		Cum	1	7.50	0.60	2.30	10.350
							258.501
	Item No 15:- Supply of RCC Pipes						
1	h) Supply of RCC Pipes of 1000mm dia NP3 pipe for Pipe culvert at Ramnagar near						
	Mamta Hospital	Rmt	12	2.50			30.000
	tem No 17:- Laying of RCC Pipes Item						
	h) Laying of RCC Pipes of 1000mm dia NP3 pipe for Pipe culvert at Ramnagar near	Rmt	12	2.50			
- 1	Mamta Hospital	KIIIL	12	2.50			30.000
E	Extra item no.:-4. a) Costruction of Brick work	_	-				
	In between Manhole LA 30 to LA31 to right side part I	-					
2	In between Manhole LA 30 to LA 31 to right side part II	Cum	1	6.90	0.19	1.00	1.311
3 0	3BM Manhole Raising From LA 37 to LA 41	Cum	1	5.30	0.28	1.00	1.484
3,	Mailliole Raising From LA 37 to LA 41	Cum	5	0.79	0.86	1.50	5.037
		-	-	_		- 1	7.832
FE	extra item no.:-4. b) Internal Plaster for Brick work	-	-	-	-	-	
	BBM Manhole Raising From LA 37 to LA 41	Sqm	5	3.14	0.70	1.50	16 405
		Jqiii	-	3.14	0.70	1.50	16.485
	xtra item no.:-4. c) External Plaster for Brick work						
l e	BBM Manhole Raising From LA 37 to LA 41	Sqm	5	3.14			27.318



Name of work:- Development of Underground Sewerage Collection system for Zone I to VI Book No. :- 184 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

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Name of Agency:- M/s Khilari Infrastructure Pvt.Ltd. & GECPL (Joint Vencture) Authority No. AMC/Ward B&C/UIDSSMT/2014/184 Date 01.07.2014

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STP for Aurangabad City.

L Sewer Extra Work

.No.	Description	Unit	No.	Length	Width	Height	Quant
н	Extra item no.:-4. e) i) Providing and fixing in position SFRC manhole cover with frame						
200	for circular Manhole						
	BBM Manhole From LA 37 to LA 41	Nos	5				5.
1	Extra item no.:-5. b) Providing & casting M 15 Grade Concrete						
1	In between Manhole LA 30 to LA 31 to right side	Cum	1	17.00	0.60	0.10	1.
	In between Manhole LA 30 to LA 31 to left side	Cum	1	3.20	0.60	0.10	0
3	In between Manhole LA 30 to LA 31 to right side	Cum	1	2.00	0.70	0.10	0
	In between Manhole LA 30 to LA 31 to right side	Cum	1	3.15	0.65	0.10	0
	In between Manhole LA 31 to LA 32 to left side	Cum	1	3.70	0.60	0.10	0
	In between Manhole LA 32 to LA 33 to left side	Cum	1	22.00	0.60	0.10	1
7	In between Manhole LA 32 to LA 33 to right side	Cum	1	3.50	0.60	0.10	0
	In between Manhole LA 34 to LA 36 to right side	Cum	1	24.00	0.60	0.10	1
	In between Manhole LA 34 to LA 36 to left side	Cum	1	16.00	0.70	0.10	1
	In between Manhole LA 34 to LA 36 to right side	Cum	1	13.00	0.70	0.10	0
	In between Manhole LA 34 to LA 36 to right side	Cum	1	12.50	0.60	0.10	0
	In between Manhole LA 35 to LA 36 to left side	Cum	1	16.50	0.60	0.10	0
	In between Manhole LM29 to LM30 to right side	Cum	1	6.40	1.00	0.10	0
	In between Manhole LM29 to LM30 to right side	Cum	1	8.50	0.75	0.10	0
	In between Manhole LM26 to LM27 (Road Crossing)	Cum	1	6.40	0.52	0.10	0
	In between Manhole LM27 to LM28 to left side	Cum	1	5.95	1.00	0.10	0
_	In between Manhole LM27 to LM28 to right side	Cum	1	5.35	0.40	0.10	0
	Bridge In between Manhole LM29 to LM30 near Mamta Hospital	Cum	1	12.00	0.60	0.10	0
	anage in sectice in maintal energy to an an incar mainta hospital	Cum	1	8.90	0.70	0.10	0
		Cum	1	7.50	0.60	0.10	0
	Secretaria de la Secretaria del Secretaria de la Secretaria del Secretaria de la Secretaria de la Secretaria del Secretaria dela	Cum	1	11.60	3.30	1.20	45
	Deduction for pipes		-2	0.79	1.51	11.60	-27
	For Slab		1	11.60	5.00	0.30	17
	POI SIAU	Culli	1	11.00	3.00	0.30	48.
J	Edwards and Ed Construction of UCD 14						
	Extra item no.:-5. c) Construction of UCR Masonry	_					
	In between Manhole LA 30 to LA 31 to right side	Cum	1	17.00	0.75	1.80	22
	In between Manhole LA 30 to LA 31 to left side	Cum	1	3.20	0.80	1.20	- 3
	In between Manhole LA 30 to LA 31 to right side	Cum	1	2.00	0.80	0.90	1
	In between Manhole LA 30 to LA 31 to right side	Cum	1	3.15	0.78	0.90	2
	In between Manhole LA 31 to LA 32 to left side	Cum	1	3.70	0.80	1.70	5
	In between Manhole LA 32 to LA 33 to left side	Cum	1	22.00	0.75	1.50	24
	In between Manhole LA 32 to LA 33 to right side	Cum	1	3.50	0.75	1.40	3
	In between Manhole LA 34 to LA 36 to right side	Cum	1	24.00	0.80	1.90	36
8	In historian March of the Secretary of the secretary	Cum	1	16.00	0.85	1.50	20
9	In between Manhole LA 34 to LA 36 to left side	Cum			0.80	1.50	15.
9 10	In between Manhole LA 34 to LA 36 to right side	Cum	1	13.00			
9 10 11	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side	Cum	1	12.50	0.80	1.50	
9 10 11 12	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side	Cum Cum	1	12.50 16.50			
9 10 11 12 13	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side	Cum Cum Cum	1 1 1	12.50 16.50 6.40	0.80 0.75 1.00	1.50 0.90 1.90	11.
9 10 11 12 13 14	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side	Cum Cum Cum Cum	1 1 1 1	12.50 16.50 6.40 8.50	0.80 0.75 1.00 0.88	1.50 0.90 1.90 1.90	11. 12. 14.
9 10 11 12 13 14 15	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM26 to LM27 (Road Crossing)	Cum Cum Cum Cum Cum	1 1 1 1 1	12.50 16.50 6.40 8.50 6.40	0.80 0.75 1.00 0.88 0.52	1.50 0.90 1.90 1.90 0.70	11. 12. 14. 2.
9 10 11 12 13 14 15 16	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM26 to LM27 (Road Crossing) In between Manhole LM27 to LM28 to left side	Cum Cum Cum Cum Cum Cum	1 1 1 1 1 1	12.50 16.50 6.40 8.50 6.40 5.95	0.80 0.75 1.00 0.88 0.52 1.25	1.50 0.90 1.90 1.90 0.70 1.50	11. 12. 14. 2.
8 9 10 11 12 13 14 15 16	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM26 to LM27 (Road Crossing) In between Manhole LM27 to LM28 to left side In between Manhole LM27 to LM28 to right side	Cum Cum Cum Cum Cum Cum Cum	1 1 1 1 1 1 1	12.50 16.50 6.40 8.50 6.40 5.95 5.35	0.80 0.75 1.00 0.88 0.52 1.25 0.40	1.50 0.90 1.90 1.90 0.70 1.50 0.75	11. 12. 14. 2. 11.
8 9 10 11 12 13 14 15 16	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM26 to LM27 (Road Crossing) In between Manhole LM27 to LM28 to left side	Cum	1 1 1 1 1 1 1	12.50 16.50 6.40 8.50 6.40 5.95 5.35 12.00	0.80 0.75 1.00 0.88 0.52 1.25 0.40 0.80	1.50 0.90 1.90 1.90 0.70 1.50 0.75 1.90	11. 12. 14. 2. 11. 1.
8 9 10 11 12 13 14 15 16	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM26 to LM27 (Road Crossing) In between Manhole LM27 to LM28 to left side In between Manhole LM27 to LM28 to right side	Cum	1 1 1 1 1 1 1 1 1	12.50 16.50 6.40 8.50 6.40 5.95 5.35 12.00 8.90	0.80 0.75 1.00 0.88 0.52 1.25 0.40 0.80 0.70	1.50 0.90 1.90 1.90 0.70 1.50 0.75 1.90	11. 12. 14. 2. 11. 1. 18.
8 9 10 11 12 13 14 15 16	In between Manhole LA 34 to LA 36 to right side In between Manhole LA 34 to LA 36 to right side In between Manhole LA 35 to LA 36 to left side In between Manhole LM29 to LM30 to right side In between Manhole LM29 to LM30 to right side In between Manhole LM26 to LM27 (Road Crossing) In between Manhole LM27 to LM28 to left side In between Manhole LM27 to LM28 to right side	Cum	1 1 1 1 1 1 1	12.50 16.50 6.40 8.50 6.40 5.95 5.35 12.00	0.80 0.75 1.00 0.88 0.52 1.25 0.40 0.80	1.50 0.90 1.90 1.90 0.70 1.50 0.75 1.90	15. 11. 12. 14. 2. 11. 18. 11. 9.





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 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage pumping stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 ar Carte Commission of Sewage Padegaon, Commissio

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