

Zone / Sub Zonewise HH Connection Chambers & all Designed Depthwise/Typewise Manholes (Count in Numbers)													
Zones/ Sub Zones	Type/Size of Manhole=>		Rectangular Manholes		Circular Manholes							RCC Tailers made Special Type Manhole including high flood protection arrangements as per type designs & Drg	Total Manholes
	Depth Range=>		MHR-1	MHR-2	MHC1	MHC2	MHC3	MHC4	MHC5	MHC6	MHC7		
	Size/Dia. At top=>		Depth up to 0.45 m.	Depth range 0.46 to 0.60 m.	Depth range 0.61 to 0.90 m.	Depth range 0.91 to 1.65 m.	Depth range 1.66 to 1.68 m.	Depth range 1.69 to 2.29 m.	Depth range 2.30 to 2.65 m.	Depth range 2.66 to 4.25 m.	Depth range 4.26 to 9.75 m.	Depth range Variable as per the requirement	
	Internal Dia /Size at Bottom=>		(900x800) mm.	(900x800) mm.	Dia at Top 560 mm	Dia at Top 560 mm	Dia at Top 560 mm	Dia at Top 560 mm	Dia at Top 560 mm	Dia at Top 560 mm	Dia at Top 560 mm	Cover at Top 1000x1000 WithShutters & Locking Arrangements	
	Manhole Cover with Frames=>		(900x800) mm.	(900x800) mm.	Internal diameter ID 900 mm	Internal diameter ID 900 mm	Internal diameter ID 1200 mm	Internal diameter ID 1200 mm	Internal diameter ID 1500 mm	Internal diameter ID 1500 mm	Internal diameter ID 1500 mm	Internal diameter ID 1800 mm	
		CI Cover with frame (light duty)	CI Cover with frame (light duty)	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame	ISI Marked(HD-20) heavy duty SFRC Cover with frame		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Number of HHs -2020	HH service Chambers	Zone-1 (Kshipra River End Areas)									
TM1 in Z1	0	0	0	0	0	0	0	3	3	3	3	42	54
TM1(A) in Z1										15	15	20	50
Zone-1 Subzone-A	34385	11462	419	1257	2514	0	0	0	0	0	0	0	4190
Zone-1 Subzone-B	14888	4963	172	516	1032	0	0	0	0	0	0	0	1721
Zone-1 Subzone-C	44332	14777	1038	3114	6227	0	0	0	0	0	0	0	10378
<b>Manholes in Zone-1</b>	<b>93605</b>	<b>31202</b>	<b>1629</b>	<b>4887</b>	<b>9774</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>18</b>	<b>18</b>	<b>23</b>	<b>42</b>	<b>16394</b>
<b>Zone-2 (Pilliya Khal End Zone)</b>													
TM2 in Z2	0	0	0	0	0	0	0	0	38	38	19	0	96
TM2(A) in Z2	0	0	0	0	0	0	0	4	4	5	0	0	13
Zone-2 Subzone-A	2144	715	166	499	998	0	0	0	0	0	0	0	2378
Zone-2 Subzone-B	15090	5030	473	1419	2838	0	0	0	0	0	0	0	9760
Zone-2 Subzone-C	6301	2100	192	577	1155	0	0	0	0	0	0	0	1924
<b>Manholes in Zone-2 (Total Zone-2)</b>	<b>23535</b>	<b>7845</b>	<b>832</b>	<b>2495</b>	<b>4990</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>42</b>	<b>43</b>	<b>19</b>	<b>0</b>	<b>8425</b>
<b>Zone-3 (Triveni End Areas)</b>													
TM3 in Z3	0	0	0	0	0	0	0	0	20	20	20	0	60
Zone-3 Subzone-A	3258	1086	276	827	1653	0	0	0	0	0	0	0	2755
Zone-3 Subzone-B	1100	367	53	158	316	0	0	0	0	0	0	0	527
Zone-3 Subzone-C	1268	423	50	151	303	0	0	0	0	0	0	0	505
<b>Manholes in Zone-3 (Total Zone-3)</b>	<b>5626</b>	<b>1875</b>	<b>379</b>	<b>1136</b>	<b>2272</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>20</b>	<b>0</b>	<b>3847</b>
<b>Grand Total all Zones</b>	<b>122766</b>	<b>40922</b>	<b>2839</b>	<b>8518</b>	<b>17036</b>	<b>0</b>	<b>0</b>	<b>7</b>	<b>80</b>	<b>81</b>	<b>62</b>	<b>42</b>	<b>28666</b>
	HH connections No.	Sevice Chambers										Bigger RCC Type Manholes	28666