

## Infrastructure – At a Glance

<b>Sl. No</b>	<b>Description</b>	<b>Qty</b>
1.	No. of H.T. Supply Points	40
2.	No. of H.T. Sub-Stations	43
3.	No. of Stations with H.T. Supply.	23
4.	No. of Transformers 11 KV/433 V	86
5.	No. of Stations Electrified.	152
6.	Average Energy consumption	21.07 Lakh units per month
7.	Billed amount	Rs.1.78 Crores per month
8.	No. of L.T Supply points	501
9.	No. of stations with standby DG sets. i. In Electrified Section	23
	ii. In Non-Electrified Section	9
10.	No. of Manned LC Gates Electrified	427
11.	No. of Pump Sets Available.	395
12.	No. of Stations with water Coolers	45
13.	No. of water Coolers	275
14.	No. of AC Plants	841 Window type-14, Split type -778, Package units-49
15.	No. of Quarters Electrified.	5127
16.	No of Escalators in Stations	18

17.	No. of passenger lifts in Stations		38
18.	Total No. of High Mast Towers		95
19.	No. of high mast towers in circulating area		45
20.	Solar Water Heaters installed capacity in LPD		60,400
21.	No of Solar Light Pipe installed		35
22.	No of Solar Street Lights		102
23.	Total installed Solar Power in Kwp		362
24.	No. of Rakes Maintained	Primary Maintenance	42 (TL Coaches : 594) (AC Coaches : 170)
		Secondary Maintenance	33 (TL Coaches: 414) (AC Coaches : 128)
25.	No. of T.L. Depots	Major	4 (BZA,COA,NS & MTM)
		Minor	1 (GDR)
27.	No. of AC Coaches holding		
	a. AC Chair Cars	9	
	b. ACCWs	35	
	c. ACCNs	69	
	d. FACs	4	
	e. FACCW	6	
	f. ACCW ( EOG type)	7	
	g. ACCNs ( EOG type)	23	
	h. FACs (EOG type)	2	
	i. ACCW(LHB)	2	
	j. ACCN(LHB)	4	
	k. ACCZ(LHB)	7	
	l. Saloon	2	
	<b>TOTAL:</b>	<b>170</b>	