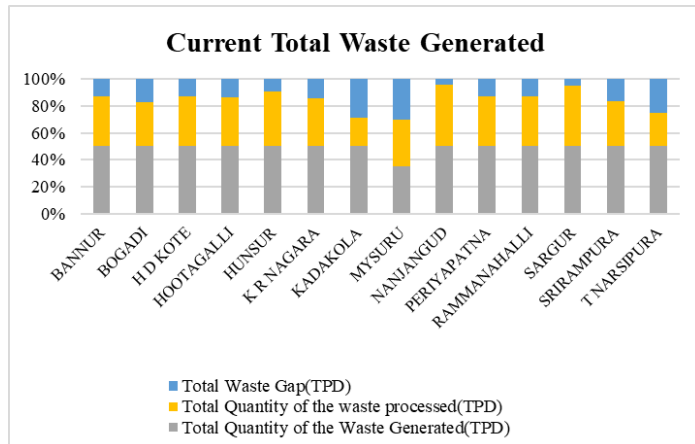
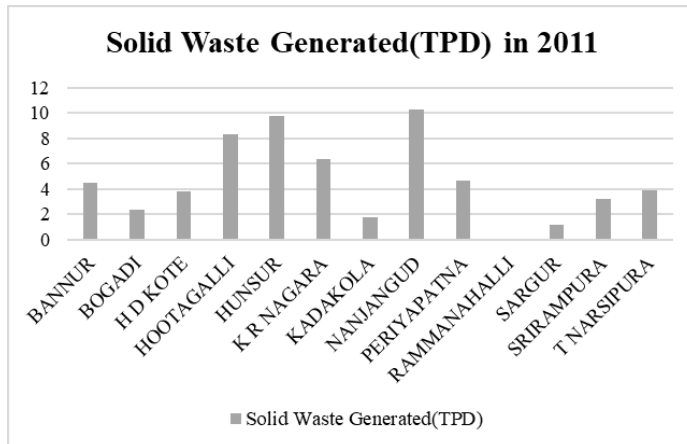


3.Solid Waste Generation

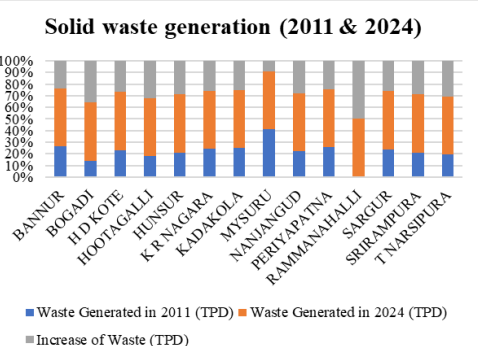
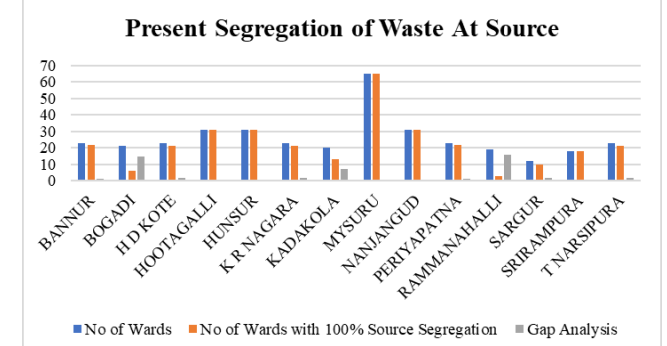
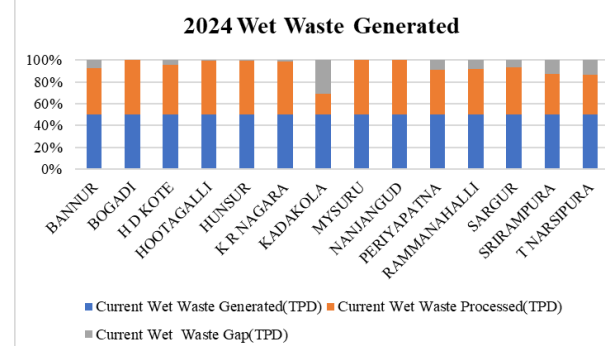
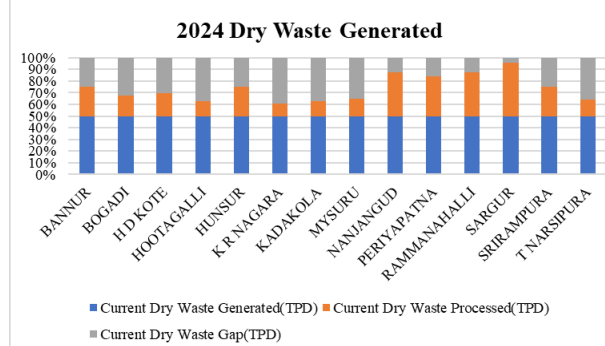
TOTAL WASTE GENERATED IN 2011				
SLNo.	ULB Name	No. of House holds	Population (As per 2011 Census)	Solid Waste Generated(TPD)
1	BANNUR	5,186	21,896	4.51
2	BOGADI	2,282	9,041	2.36
3	H D KOTE	3,336	14,313	3.78
4	HOOTAGALLI	4,936	18,308	8.32
5	HUNSUR	11,793	50,865	9.74
6	K R NAGARA	8,643	35,805	6.32
7	KADAKOLA	1,426	6,436	1.74
8	MYSURU	1,15,061	9,20,550	450
9	NANJANGUD	12,137	50,598	10.28
10	PERIYAPATNA	4,031	16,685	4.62
11	RAMMANAHALLI	0	0	0
12	SARGUR	2,703	11,425	1.2
13	SRIRAMPURA	2,787	11,234	3.17
14	T NARSIPURA	2,534	9,980	3.85



CURRENT TOTAL WASTE GENERATED-2024						
ULB Name	Current Population	esent Households(20	Total Quantity of the Waste Generated(TPD)	Total Quantity of the waste processed(TPD)	Total Waste Gap(TPD)	Total Waste Gap(%)
BANNUR	27,117	6,310	8.51	6.35	2.16	25.38
BOGADI	30,984	7,746	8.30	5.40	2.90	34.94
H D KOTE	18,381	5,557	8.11	6.01	2.10	25.89
HOOTAGALLI	60,000	12,684	23.00	16.80	6.20	26.96
HUNSUR	60,458	12,732	23.00	18.80	4.20	18.26
K R NAGARA	39,886	11,224	13.00	9.30	3.70	28.46
KADAKOLA	22,664	5,676	3.50	1.50	2.00	57.14
MYSURU	9,85,940	1,72,783	550.00	550.00	477.00	46.33
NANJANGUD	52,284	13,274	23.00	20.95	2.05	8.91
PERIYAPATNA	21,427	5,085	9.00	6.75	2.25	25.00
RAMMANAHALLI	27,560	6,756	6.00	4.50	1.50	25.00
SARGUR	12,560	3,385	2.51	2.25	0.26	10.36
SRIRAMPURA	33,801	8,047	7.50	5.00	2.50	33.33
T NARSIPURA	12,816	8,300	10.00	5.00	5.00	50.00

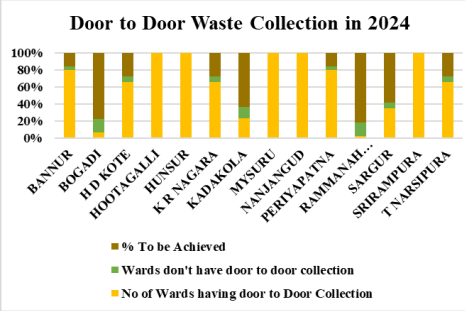
CURRENT DRY WASTE GENERATED				
ULB Name	Current Dry Waste Generated(TPD)	Current Dry Waste Processed(TPD)	Current Dry Waste Gap(TPD)	Current Dry Waste Gap(%)
BANNUR	2.98	1.50	1.48	49.58
BOGADI	2.90	1.00	1.90	65.52
H D KOTE	2.84	1.10	1.74	61.20
HOOTAGALLI	8.05	2.00	6.05	75.16
HUNSUR	8.05	4.00	4.05	50.31
K R NAGARA	4.55	1.00	3.55	78.02
KADAKOLA	1.00	0.25	0.75	75.00
MYSURU	225.00	67.00	158.00	70.22
NANJANGUD	8.05	6.00	2.05	25.47
PERIYAPATNA	3.15	2.15	1.00	31.75
RAMMANAHALLI	2.00	1.50	0.50	25.00
SARGUR	0.88	0.80	0.08	8.57
SRIRAMPURA	3.00	1.50	1.50	50.00
T NARSIPURA	3.50	1.00	2.50	71.43

CURRENT WET WASTE GENERATED				
ULB Name	Current Wet Waste Generated(TPD)	Current Wet Waste Processed(TPD)	Current Wet Waste Gap(TPD)	Current Wet Waste Gap(%)
BANNUR	4.68	4.00	0.68	14.53
BOGADI	4.50	4.50	0.00	0.00
H D KOTE	4.46	4.10	0.36	8.07
HOOTAGALLI	12.65	12.50	0.15	1.19
HUNSUR	12.65	12.50	0.15	1.19
K R NAGARA	7.15	7.00	0.15	2.10
KADAKOLA	2.00	0.75	1.25	62.50
MYSURU	275.00	275.00	0.00	0.00
NANJANGUD	12.65	12.65	0.00	0.00
PERIYAPATNA	4.95	4.10	0.85	17.17
AMMANAHALLI	3.00	2.50	0.50	16.67
SARGUR	1.38	1.20	0.18	13.04
SRIRAMPURA	4.00	3.00	1.00	25.00
T NARSIPURA	5.50	4.00	1.50	27.27



CURRENT SEGREGATION OF WASTE AT SOURCE				
Sl No	ULB's	No of Wards	No of Wards with 100% Source	Gap Analysis
1	BANNUR	23	22	1
2	BOGADI	21	6	15
3	H D KOTE	23	21	2
4	HOOTAGALLI	31	31	0
5	HUNSUR	31	31	0
6	K R NAGARA	23	21	2
7	KADAKOLA	20	13	7
8	MYSURU	65	65	0
9	NANJANGUD	31	31	0
10	PERIYAPATNA	23	22	1
11	RAMMANAHALLI	19	3	16
12	SARGUR	12	10	2
13	SRIRAMPURA	18	18	0
14	T NARSIPURA	23	21	2

WASTE GENERATED COMPARISSON-2011 & 2024				
ULB Name	Waste Generated in 2011 (TPD)	Waste Generated in 2024 (TPD)	Increase of Waste (TPD)	% Increase of Waste
BANNUR	4.51	8.51	4.00	53.00
BOGADI	2.36	8.30	5.94	28.43
H D KOTE	3.78	8.11	4.33	46.61
HOOTAGALLI	8.32	23.00	14.68	36.17
HUNSUR	9.74	23.00	13.26	42.35
K R NAGARA	6.32	13.00	6.68	48.62
KADAKOLA	1.74	3.50	1.76	49.71
MYSURU	450	550.00	100.00	81.82
NANJANGUD	10.28	23.00	12.72	44.70
PERIYAPATNA	4.62	9.00	4.38	51.33
AMMANAHALLI	UN INHABITATED	6.00	6.00	100.00
SARGUR	1.2	2.51	1.31	47.81
SRIRAMPURA	3.17	7.50	4.33	42.27
T NARSIPURA	3.85	10.00	6.15	38.50



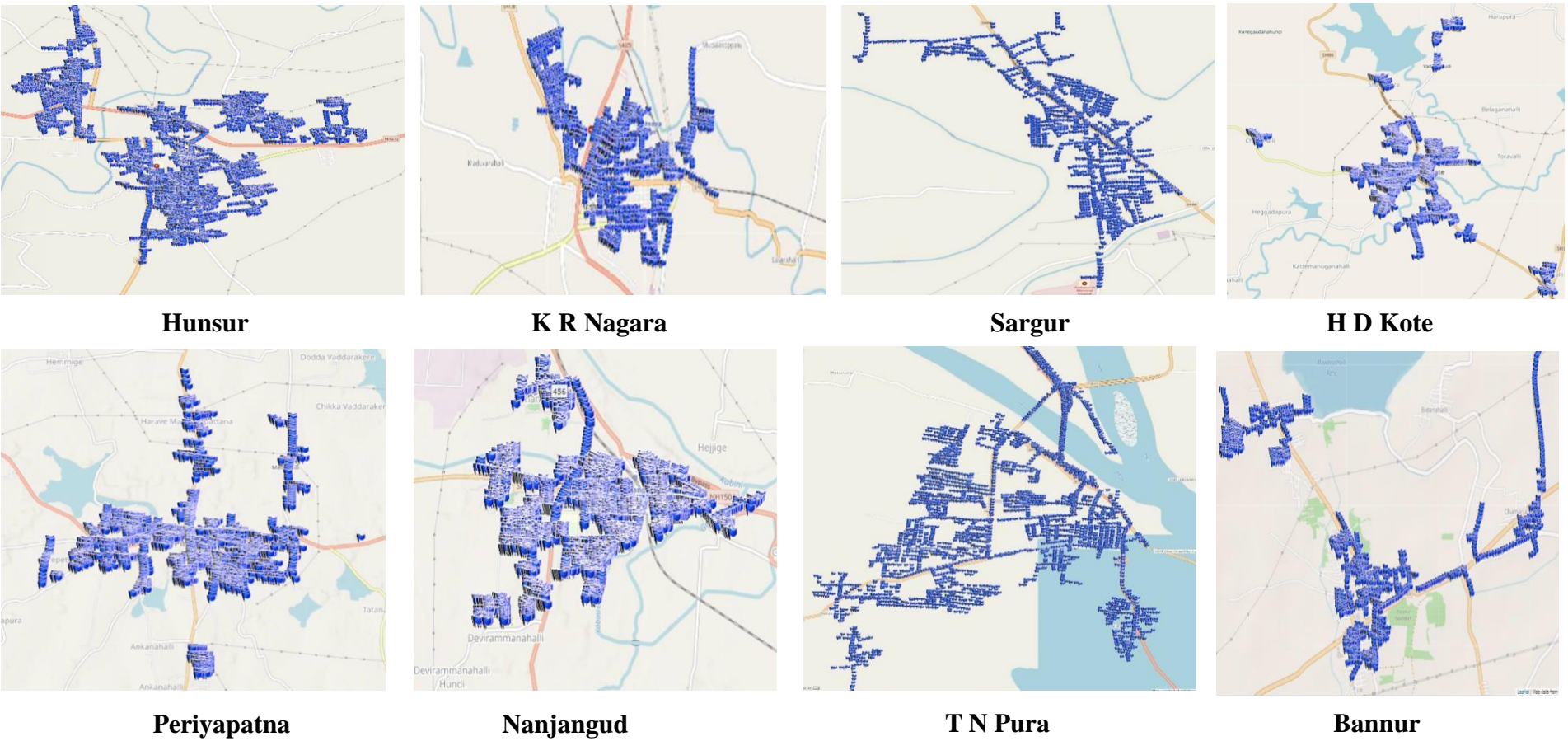
Arrangement for door to door waste collection provided:% wards covered						
Sl No	ULB's	Total No of Wards	No of Wards having door to Door Collection	Wards don't have door to door collection	% Achieved	% To be Achieved
1	BANNUR	23	22	1	95.65	4.35
2	BOGADI	21	6	15	28.57	71.43
3	H D KOTE	23	21	2	91.30	8.70
4	HOOTAGALLI	31	31	0	100.00	0.00
5	HUNSUR	31	31	0	100.00	0.00
6	K R NAGARA	23	21	2	91.30	8.70
7	KADAKOLA	20	13	7	65.00	35.00
8	MYSURU	65	65	0	100.00	0.00
9	NANJANGUD	31	31	0	100.00	0.00
10	PERIYAPATNA	23	22	1	95.65	4.35
11	RAMMANAHALLI	19	3	16	15.79	84.21
12	SARGUR	12	10	2	83.33	16.67
13	SRIRAMPURA	18	18	0	100.00	0.00
14	T NARSIPURA	23	21	2	91.30	8.70

CONNECTIVITY						
Sl No	Name of Taluk	Name of ULB	National Highway(NH)		State Highway(SH)	
			No of NH	NH Length(KM)	No of SH	SH Length(KM)
1	MYSURU	MYSURU(CO)	National Highway 150A (NH 150A): Connects Mysore to Chamrajnagar National Highway 275 (NH 275): Connects Bangalore to Mangalore National Highway 766 (NH 766): Connects Mysore to Kollegal and beyond.	103.8	SH 86: Connects T Narsipur and Kollegal SH 88 A: Connects Hunsur and Hassan SH 17 D: Connects Bannur and Malavalli SH 33: Connects Kollegal and Bannur	227.5
		KADAKOLA(TP)				
		SRIRAMPURA(TP)				
		RAMMANAHALLI(TP)				
		BOGADI(TP)				
2	T NARSIPURA	HOOTAGALLI(CMC)			SH 86: Connects T Narsipur and Kollegal SH 79: Connects T Narsipur to Bannur SH 33: Connects Kollegal and Bannur	83.5
		T NARSIPURA(TMC)				
3	NANJANGUD	NANJANGUD(CMC)	National Highway 275 (NH 275): Connects Bangalore to Mangalore National Highway 150A (NH 150A): Connects Mysore to Chamrajnagar	25	SH 81: Connects Nanjangud to Chamrajnagar SH 88 A: Connects Hunsur and Hassan	143.45
4	H D KOTE	H D KOTE(TMC)	No	0		140.04
5	SARGUR	SARGUR(TP)	No	0	SH 33: Connects Kollegal and Bannur	
6	K R NAGARA	K R NAGARA(TMC)	National Highway 275 (NH 275): Connects Bangalore to Mangalore	19.6	SH 85: Connects Mysore, Hassan and Holenarsipura	138.96
7	HUNSUR	HUNSUR(CMC)	National Highway 275 (NH 275): Connects Bangalore to Mangalore	41.8	SH 90: Connects Hunsur to Periyapatna SH 88 A: Connects Hunsur and Hassan	83.38
8	PERIYAPATNA	PERIYAPATNA(TMC)	National Highway 275 (NH 275): Connects Bangalore to Mangalore	27.28	SH 90: Connects Hunsur to Periyapatna	136.79
9	SALIGRAMA	NA	National Highway 66 (NH 66): Connects Puvul to Kanyakumari	10.2	0	0

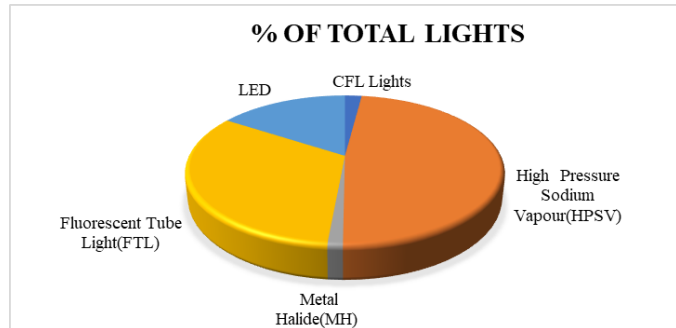
4.Street Lights

Current Street Light Conditions in the ULBs(2024)							
SL NO	ULB's	Non-Working Lights	Working Lights	Total Lights	Pole With No Lights	Total Quantity	Switching Points
1	BANNUR	61	1469	1530	231	1761	72
2	H D KOTE	41	1266	1307	594	1901	55
3	HUNSUR	424	2767	3191	1347	4538	137
4	K R NAGARA	93	3575	3668	681	4349	177
5	NANJANGUD	150	2601	2751	748	3499	155
6	PERIYAPATNA	71	1761	1832	771	2603	75
7	SARGUR	84	928	1012	360	1372	26
8	T NARSIPURA	50	2375	2425	819	3244	133
9	MYSURU	2,836	53,382	56,218	21,711	81,889	2,752
	BOGADI						
	HOOTAGALLI						
	KADAKOLA						
	RAMMANAHALLI						
	SRIRAMPURA						

Present Street Light Location using GIS



Type of Light in Mysore Taluk	
Type of Light	% of Total Lights
CFL Lights	2.05
High Pressure Sodium Vapour(HPSV)	48.12
Metal Halide(MH)	1.3
Fluorescent Tube Light(FTL)	32.68
LED	15.85



5.Transportation

PRESENT TYPE OF ROAD IN ULBs		
ULB's	Surface/Metalled Road(KM)	Unsurfaced/Unmetalled Road(KM)
	WBM	Cement Concrete
BANNUR	39	3.25
BOGADI	52	3
H D KOTE	53	6.25
HOOTAGALLI	77.65	16.75
HUNSUR	125.52	8.3
K R NAGARA	68.52	7.85
KADAKOLA	18	2.76
MYSURU	1,588	140.35
NANJANGUD	74.08	5.36
PERIYAPATNA	89.75	6.42
RAMMANAHALLI	30	1.58
SARGUR	22	3.5
SRIRAMPURA	21	2.65
T NARSIPURA	55.95	3.25

TOTAL LENGTH OF ROAD(KM)			
ULB's	2022	2023	2024
BANNUR	48	49.5	51
BOGADI	68	69	70
H D KOTE	72.4	74.6	74.6
HOOTAGALLI	118	121	120
HUNSUR	170	174	175
K R NAGARA	112	114	115
KADAKOLA	27	28	29.2
MYSURU	1,702	1,752	1,762
NANJANGUD	112	115	116
PERIYAPATNA	99	100.01	102.51
RAMMANAHALLI	35	37	39
SARGUR	29	30	31
SRIRAMPURA	30	31	32
T NARSIPURA	62	65	67

