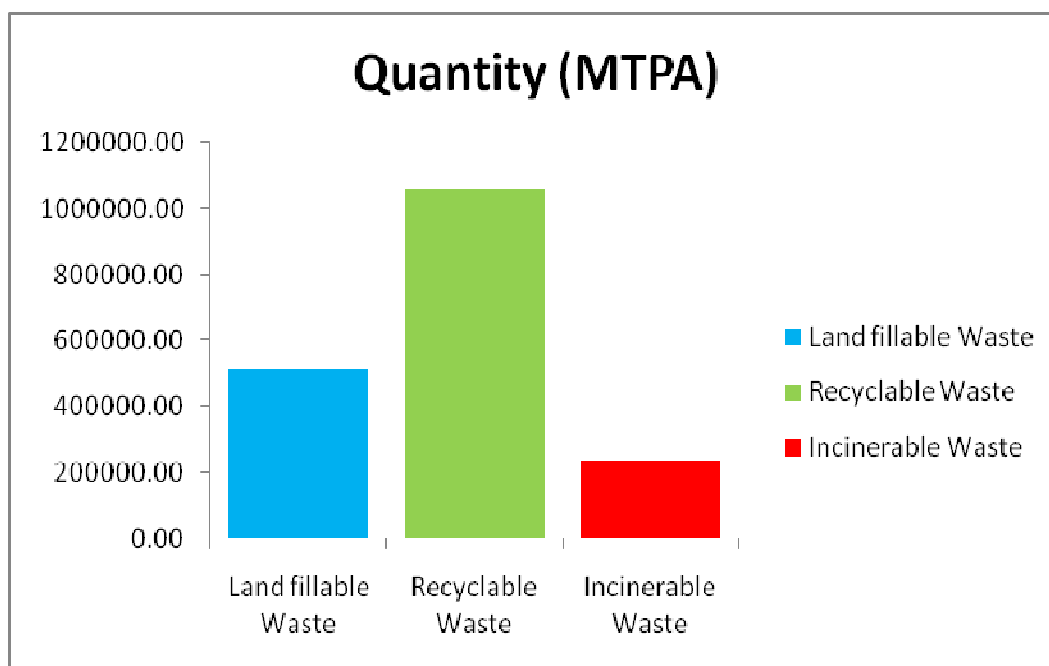




HW Generation in Maharashtra State

Summary of Waste generation Vth Edition (31st March 2011)

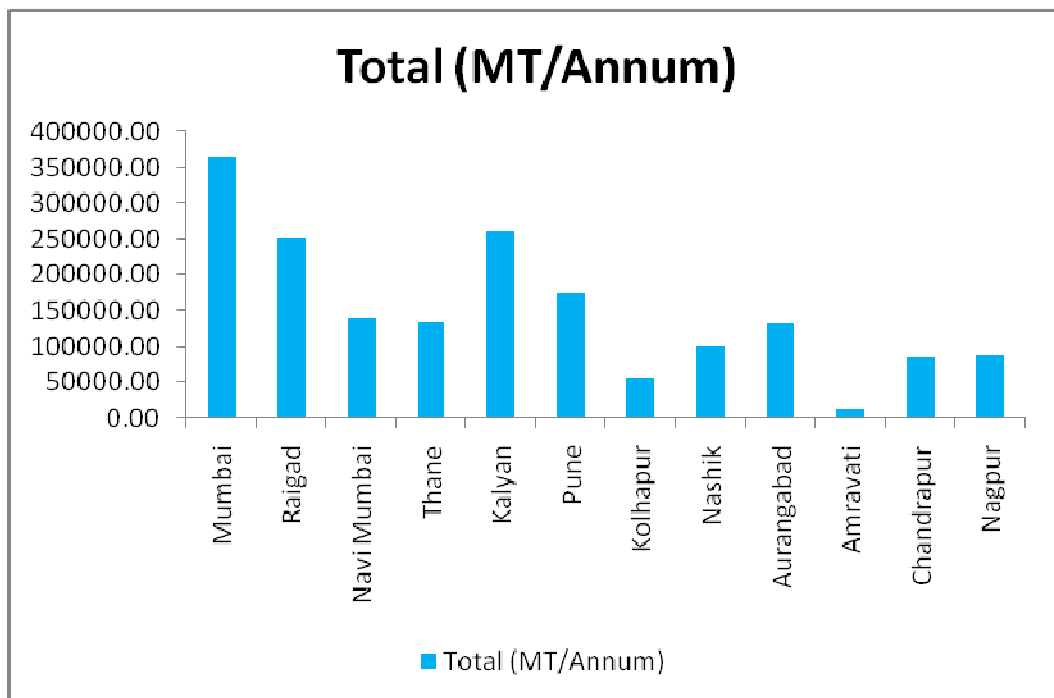
Type of Waste	Quantity (MTPA)
Land fillable Waste	514865.53
Recyclable Waste	1054363.37
Incinerable Waste	236155.87
Total	1805384.77





Summary of Regionwise Hazardous Waste Generation

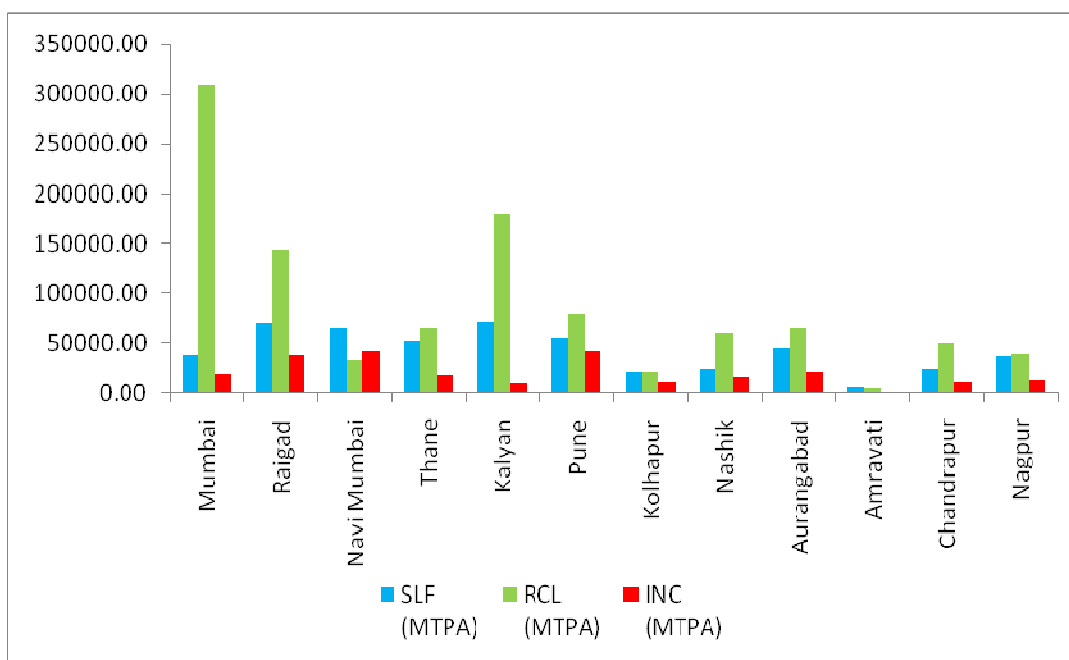
HW Generation - Regionwise		
Sr. No.	Regions	Total (MT/Annum)
1	Mumbai	365679.11
2	Raigad	251111.16
3	Navi Mumbai	139786.00
4	Thane	135395.48
5	Kalyan	261250.16
6	Pune	176118.66
7	Kolhapur	56393.29
8	Nashik	100997.20
9	Aurangabad	132352.77
10	Amravati	13051.70
11	Chandrapur	85134.29
12	Nagpur	88114.95
	Total	1805384.77

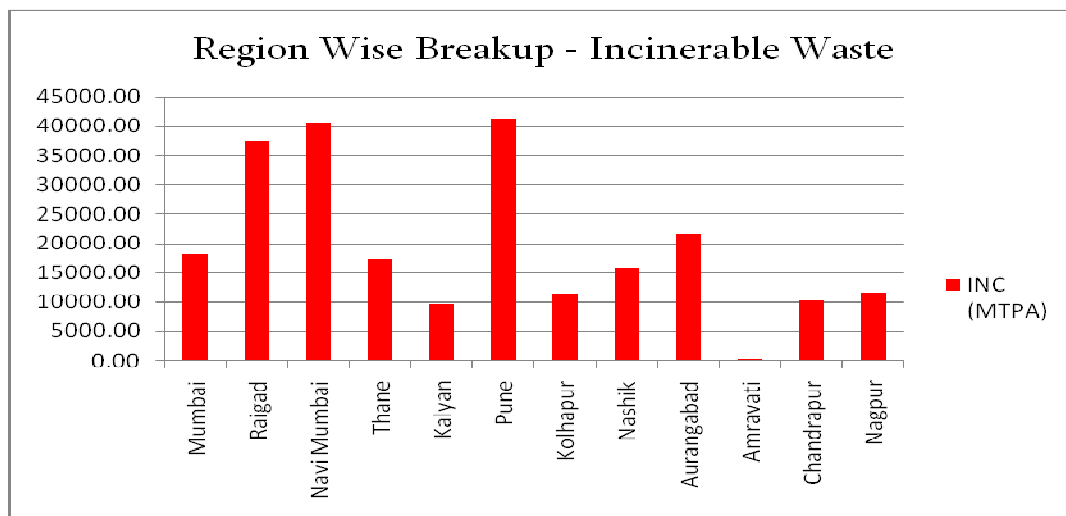
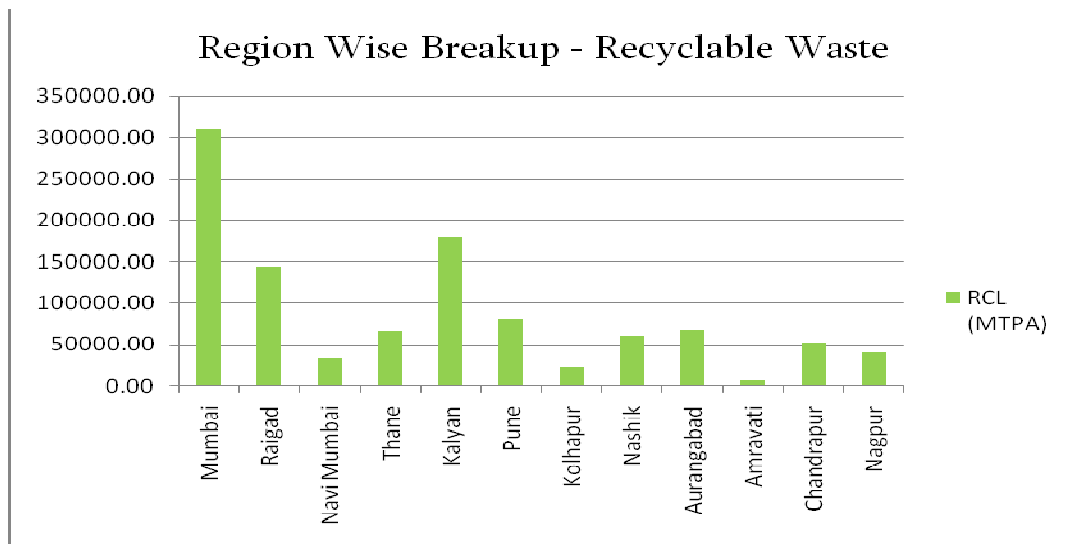
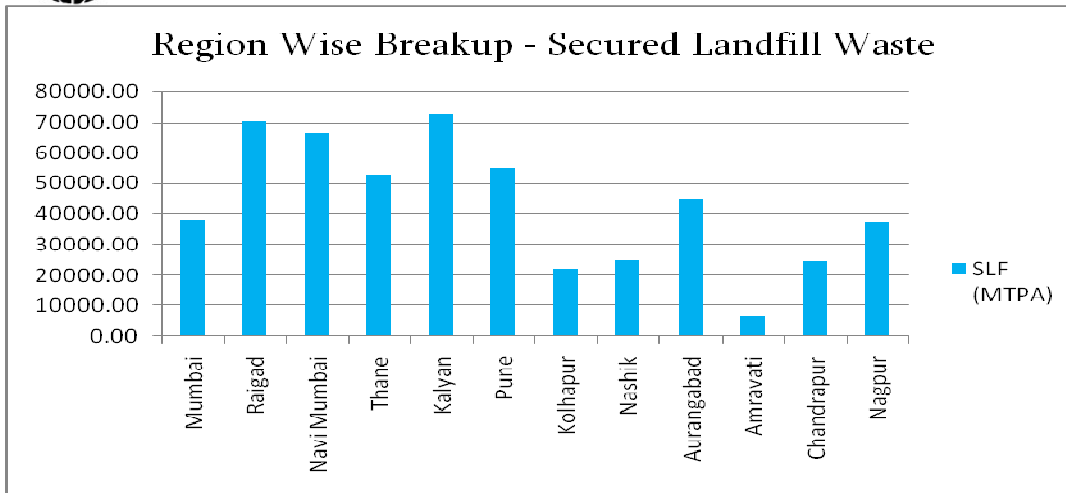




Regionwise HW Totals (MTPA)
Hazardous Waste Generation Updation of March-2011

Regions	SLF (MTPA)	RCL (MTPA)	INC (MTPA)	Total
Mumbai	37902.74	309524.06	18252.31	365679.11
Raigad	70208.10	143578.25	37324.81	251111.16
Navi Mumbai	66058.97	33147.56	40579.48	139786.00
Thane	52717.82	65298.49	17379.17	135395.48
Kalyan	72573.74	178983.94	9692.48	261250.16
Pune	54994.59	79806.31	41317.75	176118.66
Kolhapur	22235.06	22672.71	11485.52	56393.29
Nashik	24755.97	60229.51	16011.72	100997.20
Aurangabad	44989.80	65739.06	21623.91	132352.77
Amravati	6791.17	5837.06	423.47	13051.70
Chandrapur	24437.26	50382.00	10315.04	85134.29
Nagpur	37200.31	39164.43	11750.21	88114.95
Total	514865.53	1054363.37	236155.87	1805384.77

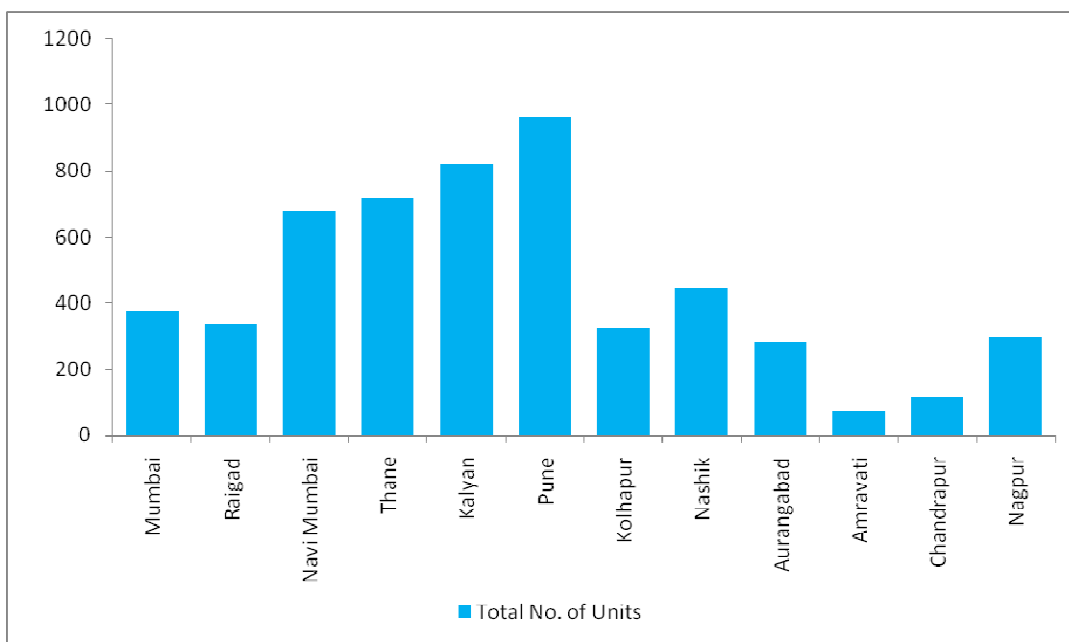






Regionwise Grant of Authorizations

Authorizations – Regionwise (31 st March 2011)	
Regions	Total No. of Units
Mumbai	375
Raigad	333
Navi Mumbai	680
Thane	715
Kalyan	822
Pune	965
Kolhapur	326
Nashik	447
Aurangabad	279
Amravati	73
Chandrapur	114
Nagpur	299
Total	5428





Hazardous Waste Generation by Non-Industrial Sources

Sr.No.	Source	Quantity of HW (MT/Annum)			Total
		SLF	RCL	INC	
1	Non-Industrial Sources (Estimates based on information available on record)	28828.43	52856.45	1718.4	83403.28

