PROFORMA FOR SUBMITTING INFORMATION ON SOLID WASTE MANAGEMENT

Name of City/Town:		LATUR		District:	LATUR			
Name	of Municipal Body:	LATUR Municipal Council		Division:	Aurangabad			
Addre	ss:			State:	Maharashtra			
Teleph	none:	42803		Fax:				
Email:				Website:				
•	DEMOGRAPHY							
.1	Name of Officer In-C	Charge	Chief	Chief Officer				
.2	Area of Municipal Corporation /Council (Please provide map showing legal limits of municipal body) (km²)			32 sq. km				
.3	No. of wards / zones	3	20 wa	ards / 5 zones	3			
.4	Total population (as	per 1991 census)	1,91,	1,91,407				
.5	Total population (as	per 2001 census)	2,99,	2,99,828				
.6	Population							
•	Urban			1,39,944				
•	Slums		1,59,	1,59,884				
.1	Floating population			50,000				
.2	Total no. of household			43,000				
•	GENERATION OF I	MUNICIPAL SOLID WASTE						
.1	Total MSW generation	on (MT/day)	125 N	125 MT				
.2	MSW generation (gr	ms/capita/day)	250 g	250 gm				
.3	Of the total MSW ge	nerated						
•	Quantity of domestic	MSW (MT/day)	58					
•	Quantity of commerc	cial MSW (MT/day)	25					
•	Quantity of industria hazardous) waste (N	I (non-toxic and non- /IT/day)	5	5				
•	Quantity of waste from markets (MT/day)			20				
•	Quantity of waste from hotels and restaurants (MT/day)			12				
•	SWEEPING							
.1	Total length of roads (with or without footpath) (km)			9 km				

•	Total length of asphalted roads (km)	55.18 km				
•	Total length of Kutchha roads (km)	612.00 km				
.1	Total no. of sweepers employed					
•	Departmental	108				
•	Contracted	52				
.1	Working hours of sweepers	5 hrs of sweeping				
.2	Norms of sweeping (e.g. one sweeper per population, or one sweeper per sq. m. area, or one sweeper per RMT road)	One sweeper per 5000 sq. m area				
.3	Sweeping carried out at a location by	☐ One sweepers				
		☐ Two sweepers				
		☐ Three or more sweepers				
.4	Sweeping waste is put in a	☐ Box type wheel barrow				
		☐ Containerised handcart				
		☐ Cane or bamboo basket				
		☐ Roadside bin				
		☐ Open dump				
		☐ Directly in the vehicle				
.5	Frequency of sweeping	☐ All seven days a week				
		☐ Six days in a week				
		☐ Alternate days				
		☐ Any other frequency (Please mention)				
.6	Total no. of wheel barrows provided	100 wheel barrow				
.7	Total capacity of wheel barrow (kg)	50 kg				
•	COLLECTION, STORAGE AND TRANSPORTATION	ATION				
.1	Area covered for collection of MSW	32 sq. km				
.2	No. of households covered	43,000				
.3	No. of households covered under door-to-door collection (bell ringing)	5000				
.4	Is the collection carried out by municipal authority or private contractor or NGO?	MC Latur				
.5	Is the segregation is carried out at source?	No				
		1				

.6	Total quantity collected (MT/day)				120 MT							
.7	MSW collected in mixed form (MT/day)				Mix	Mixed Waste						
.8	Whether littering is prohibited by the municipality?				Yes	Yes						
.9	.9 Total number, type, size, and capacity of storage bins / container / trailers provided					RC	RCC bins : 513 – cap 500 kg					
.10	·						Yes					
						Mai	Manual					
.12	Vehic	cle det	ails									
Туре	Type Total No.			No.	Capacity (MT) Daily		, , , , , , , , , , , , , , , , , , ,			Additional proposed		
Open tru	ıck wi	th			3 MT				8 4 req		quired	
.13	Colle	ection o	details								I.	
Type of vehicle		No. of vehicles used No. of			Capacity (MT)	No. of trips/ shift		Distance travelled / shift	Quantity of MSW carried / shift (MT)	of M car out /	intity ISW ried day IT)	No. of workers / vehicle
Open tru with tippi		8			3 MT	4		60 kms	95 MT			
•	COL	LECT	ION SY	STEM								
.1	Appr	oxima	te MSV	V collected (N	ИТ)		120 MT					
		Hous	ehold (urban)			40 MT					
		Slum	S				21					
	□ Street sweeping				2							
	□ Shops & commercial establishments			25								
	■ Markets				15							
	☐ Hotels, restaurants, eating houses				10							
	☐ Gardens, parks, fairs											
□ Slaughter houses			_									
	☐ Building sites (debris, earth, etc.)					5						
.2 No. of premises / establishments												
	HouseholdsShops, commercial establishments					43,000						

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		□ Slums, households, population	13,360 Population 159884
		□ Vegetable and fruit markets	2
		☐ Fish and meat markets	1
		□ Hawkers	
.3		No. of hotels, restaurants, eating houses	
		□ No. of star hotels	3 Star – 2, 4 Star – 2
.4		Guesthouses	45
.5		Marriage halls	42
.6		Hostels	10
.7		Cinema halls	8
.8		Hospitals/ clinics/ nursing homes	H.53; C.258; N.40; beds 1200
		Total no. of beds	
.9		Parks, gardens, recreation places like lakes, amusement parks	1
•		PROCESSING AND DISPOSAL OF MSW	
.1		Total quantity of MSW processed (MT/day)	10 MT
.2		Technology / technologies adopted	
		Composting (MT/day)	NIL
.3		Composting	
		Is it the compost sold?	Yes: 2 acres of land is given for vermiculture to private party on BOT basis
.4		Dumping grounds/landfill sites	95 MT
	•	No. of dumping grounds/ landfill sites	Two sites 12 Acres used
	•	Distance (in km) of dumping ground / landfill site from	10 km
	•	Has it been designed scientifically	25 years
.1		Whether the following facilities are provided	
	•	Weighbridge	No
	•	Fencing	No
	•	Lighting facility	No
	•	Managerial staff and manpower	No
	•	Covering material used daily as per Rules 2000	No
		Is it available in sufficient quantity?	No
1		, ,	

•	Gas venting arrangement	Not available			
•	Leachate collection system	Provision not made			
•	PRIVATISATION				
.1	Whether any of the following service is privatised?				
•	Sweeping	No			
•	Door-to-door collection	No			
•	Transportation	No			
•	Processing of MSW	Yes (vermiculture)			
	If yes, provide details	2 Acres land is given for vermiculture to private person on BOT basis			
	If no, whether any future plans for privatisation	No			
•	COST IMPLICATIONS IN SWM				
.1	Expenditure (in Rupees/Year)				
•	Total cost of SWM services under various heads	Rs. 1,85,00,000			
•	Establishment including salaries, uniforms, etc	Rs. 5,00,000			
•	Tools, equipment, and consumables including disinfectant	Rs. 4,00,000			
•	Operation and maintenance of garbage vehicles including fuel, oil, spare parts, tyres, batteries, etc	Rs. 23,00,000			
.1	The above total cost in terms of following activities (Rupees/Year)				
•	Sweeping cost	Rs. 51,52,500			
•	Collection cost	}			
•	Transportation cost	} Rs. 1,65,47,500			
•	OTHER FACILITIES				
.1	What facilities are provided for the following?				

•	Biomedical waste	Incinerators
•	How many slums have been identified and whether there are provided with sanitation facilities?	Yes (24)
•	Is there any enforcement wing for taking renal actions?	No
•	Whether any cases are registered and settled during last three years?	No
•	SPECIAL/ UNIQUE SCHEMES OR INITIATIVES	1
.1	Recycling schemes for plastic, PET bottles	No
.2	Encouraging community activity such as ALM ² formation	No
.3	Encouraging people's participation by building- wise or building complex-wise waste segregation and processing of organic waste by vermi-composting or composting	Yes
.4	Training needs for sanitary workers on health and safety issue	Yes
.5	Development of tools and implements	Yes
•	AWARENESS	
.1	Are you aware of the various notifications of the Ministry of Environment and Forests, Government of India	
•	Municipal Solid Waste (Management and Handling) Rules, 2000	Yes
•	Recycled Plastics Manufacture and Usage Rules, 1999	Yes
•	Biomedical Waste (Management and Handling) Rules, 1998	Yes
	Place:	
	Date:	Signature of the Municipal Commissioner / The Health Officer/ The Chief Engineer (SWM)
		Stamp

¹ Details of schemes can be provided on a separate sheet

2 Advance Locality Management

Note: Please provide small note on the geographical and historical background of the city, tourist places, monuments, pilgrimage places, main industrial areas, industries, GNP, GDP, Airport, Airbase, main events and main people of national and international importance, *etc*.