## Form -I

[see rules 4(2) & 6(2)]

## Application for obtaining authorization

1.	Name of the municipal authority/Name of the agency appointed by the municipal authority	:	
2.	Correspondence address	:	
	Telephone No.		
	Fax No.		
3.	Nodal Officer & designation(Officer authorised by the municipal authority or agency responsible for operation of processing or disposal facility)	:	
4.	Authorization applied for (Please tick mark)	:	(a) Setting up & operation of waste rocessing facility  (b)Setting up & operation of disposal facility
5.	Detailed proposal of waste processing/disposal facility (to be attached ) to include	:	
		,	

To,

The Member Secretary

5.1	Processing of Waste	:	
	i. Location of site		
	ii. Name of waste processing technology		
	iii. Details of processing technology		
	iv. Quanitty of waste to be processed per day		
	v. Site clearance (from local authority)		
	vi. Details of agreement between municipal authority and operating agency		
	vii. Utilization programme for waste processed (Product utilization)		
	viii. Methodology for disposal of waste processing rejects (quantity and quality)		
	ix. Measures to be taken for prevention and control of environmental pollution		
	x. Investment on Project and expected returns		
	xi. Measures to be taken for safety of workers working in the plant		
5.2	Disposal of Waste	:	
	i. Number of sites indentified		
	ii. Layout maps of site		
	iii. Quantity of waste to be disposed per day		
	iv. Nature and composition of waste		
	v. Details of methodology or criteria followed for site selection		
	vi. Details of existing site under operation		
	vii. Methodology and operational details of landfilling		
	viii. Measures taken to check enviornmental pollution		

Date	Signature of Nodal Officer
	Form - II
	[See rule 4(4)]
Format of Annual Rep	port to be submitted by the Municipal Authority
i. Name of City/Town:	
ii. Population	
iii. Name of municipal body:	
Celephone No.:	
ax:	
iv. Name of Incharge dealing with municipal solid	with designation
. Quantity and composition of solid wastes	
i) Total quantity of wastes generated per day	
ii) Total quantity of wastes collected per day	
	_
iii)Total quantity of wastes processed for:	
a. Composting:	
b. Vermiculture:	
c. Pellets:	
d. Others, if any, please specify	
(iv) Total quantity of waste disposed by	landfilling:

a. no. of landfill sites used :

b. Area used:	
c. Whether Weigh bridge facilities available: Yes/N	No
a. Whether area is fenced: Yes/No	
a. Lighting facility on site : Yes/No	
	rs etc.available. (Please specify) :
Track Management and Table on elec-	
a. Total Manpower available on site:	
a. Whether covering is done on daily basis: Yes/No	
i. Whether covering material is used and whether it	is adequately available:
a. Provisions for gas venting provided : Available (	Yes/No) /Not available
a. Provision for leachate collection: Provisions mad	le/ Provisions not made
2. Storage facilities	
(i) Area covered for collection of wastes	:
(ii) no. of houses covered	:
(iii)Whether house-to-house collection is practised (if yes, whether done by Municipality or through Private Agency or Non-Governmental Organisation)	:
(iv) Bins	:
	Specifications Existing Proposed
	(Shape & Size) Numbers for future
a. RCC Bins (Capacity)	;
b. Trolleys (Capacity)	:
(c) Containers (Capacity)	:
d. Dumper Placers	:
e. Others, please specify	:

lifting of garbage	oots are attended for daily	: Yes/No	)	
(vi)Whether lifting of garbage fr mechanical i.e. for example by u (Please tick mark)		: Manua	l/Loader/Others, please specify	
. Transportation				
	Existing num	ber	Actually Required/ Proposed	
Truck:				
ii) Truck-Tipper:				
iii) Tractor-Trailer :				
(v) Refuse-collector:				
v) Dumper-placers :				
vi) Animal Cart :				
vii) Tricycle :				
viii) Others (please specify):				
. Whether any proposal has be	en made to improve solid v	vastes manage	ment practices	
4. Are any efforts made to o	call for private firms etc. to	attempt for p	rocessing of waste utilising technologies	like :
	Waste Utilisation Technology	Proposals	Steps taken (Quantity to be processed)	
i. Composting:		Proposals		
<ul><li>i. Composting :</li><li>ii. Vermiculture :</li></ul>		Proposals		
		Proposals		
ii. Vermiculture :	Technology	Proposals		
<ul><li>ii. Vermiculture:</li><li>iii. Pelletisation:</li><li>iv. Others if any, Please specir</li></ul>	Technology fy:			
<ul><li>ii. Vermiculture:</li><li>iii. Pelletisation:</li><li>iv. Others if any, Please specir</li></ul>	Technology fy:		to be processed)	

Signature of Municipal Commissioner

and what steps have been taken to check disposal of their wastes:

Dated: