ENERGY EFFICIENCY & RENEWABLE ENERGY MANAGEMENT CENTRE(Department of Environment, Govt. of Delhi)

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<u>CLAIM FORM FOR SUBSIDY FROM DEPT. OF ENVIRONMENT, GOVT. OF NCT OF DELHI</u>

FORMAT OF BASIC INFORMATION FOR SETTING UP OF BIO-DEGRADABLE WASTE TO BIOFUEL PLANTS

1.	Nar	ne of the project	
2.	Geographical Details of project		
	a.	Name of Institution/ Organization	
	b.	Type of Institution/ Organization (Charitable/Trust/Non profitable/ Profitable/ Govt.)	
	b.	Postal address	
	C.	Telephone / Fax No.	
	d.	Website/ Email address	
	e.	Indicate approach to the site (Attach a Location map)	
3.	Factual data of Institution/ Organization		
	a.	Total no. of inhabitants in the campus	
	b.	Total population of the institution during the day besides mentioned in pt. (a) above (approximately)	
	C.	Land area on which Biogas plant is situated (dimensions)	
4.	Technical Details of the project		
	a.	Nature of project (source of green energy)	
	b.	Capacity of the plant (in Kgs.)	
	C.	Waste quantity generated per day (in Kgs.)	
	d.	Renewable Gas generated per day (in cubic metres)	

	e.	Savings of LPG during the year (in Cubic	
		metres)/ replacement of gas cylinders (in Nos.)	
5.	Ope	erational details	
	a.	Installation, Operation & maintenance of the plant by (name of operator with contact details)	
	b.	Technology used in the plant (BARC /Other) If others, specify whether approved by Delhi Govt.	
	C.	Commencing of operation of the plant (Month & Year)	
	d.	Current status of the plant (working/ idle) If idle, state reasons for the same	
	e.	Shelf-life of the plant (in yrs.)	
6.	Financial Details		
	a.	Total Cost of the Project (in Rs.)	
	b.	Eligibility of CFA from MNRE under SADP programme (in Rs.)	
	C.	Eligibility of Financial Assistance from Delhi Govt. (in Rs.)	
	d.	Balance funds borne by the Organization (in Rs.)	
7.	Whether DPR enclosed along with required images of the plant		

Certified that

- 1. Adequate quantity of biomass is available at the site and user/ applicant has genuinely installed and is operating the plant on regular basis.
- 2. Project Proponent/ User Organization has agreed to provide balance funds over and above subsidy from Department of Environment, Govt. of NCT of Delhi for installation of Biogas Power Plant.
- 3. Project Proponent/ User Organization has agreed to operate and maintain the system at their own on regular basis for a minimum period of 10years.
- 4. No grants/ funds have been received for this proposal from any other government source.