

MINISTRY OF NON CONVENTIONAL ENERGY SOURCES

Sr. No	Name of the project	Allocation	Mode of submission
1	Biomass and logeneration projects	<p>Central financial assistance and fiscal incentives in the form of capital subsidy are available as under</p> <p><u>BIOMASS POWER PROJECT</u> 20 lacks X capacity in m.w. X .646</p> <p><u>BAGGASE CO-GENERATION TO PRIVATE SUGAR MILLS</u> 15 lacks X capacity in m.w. X .646</p> <p><u>BAGGASE CO-GENERATION TO CO-OP / PUBLIC SECTOR SUGAR MILL</u> 40/50/60 lacks X capacity in m.w. X .646</p> <p><u>FISCAL INCENTIVES INCLUDE</u> 80% depreciation on selected machineries</p> <ul style="list-style-type: none"> - Ten years income tax holiday - Sales tax exemptions in certain states - Concessional customs and excise duty 	
2	Biomass gasifier programme	<p>Various subsidies / incentives are available for NGO / entrepreneurs / manufacturers with respect to</p> <ul style="list-style-type: none"> - Biomass gasifier based distributed / off grid power program in rural areas up to 250 KW installed capacity - Biomass gasifier based capture power generation in rice mills - Biomass gasifier based grid connected power program - Grants for promotional activities are also available <p><u>IMPLEMENTING AGENCIES</u> Energy service companies, co-operatives, Panchayat, SHG's / NGO's / manufacturers / entrepreneurs / independent power producers /</p> <p><u>ALLOCATIONS</u></p> <ul style="list-style-type: none"> - Off grid power projects in rural areas Rs.15000 per KW - Biomass gasifier system Rs.2500 per KW - Installation of 1005 gas engines Rs.10 lacks per 100 KW - Awareness promotion up to 3 lacks 	
3	Establishment of biomass ministry briquetting plant	<p>For establishment of new biomass briquetting plant 35% subsidies are available besides incentives like</p> <ul style="list-style-type: none"> 100%income tax exemption for 5 years 80% depreciation on capital cost 	To the ministry through state nodal agency
4	Manufacturing of photo volatic cells	30% subsidy is given on manufacturing of photo valatic cells	To the ministry through state nodal agency
5	Subsidies for solar energy products manufacturing	Subsidy to the extent of 30% is available for manufacturers of solar photovoltaic heightening system, solar water heating system, solar thermal systems, small wind electric generators, solar PV-wind hybrid systems, solar power plants, energy saving and security devices.	To the ministry through state nodal agency

**MINISTRY OF NON CONVENTIONAL ENERGY
WIND AND BIOMASS – ENERGY**

Sr. No.	Name of the project	Allocation	Mode of submission
1	Biomass power using advanced technologies	Incentives of 1 crore and more is available as under Rs.1.00 crore X capacity of plant in megawatt X 646	Directly to ministry through state nodal agency
2	Sind power project	Incentives of 2.50 crores and more is available as under Rs.2.50 crores X capacity of plant in megawatt X 646	Directly to ministry through state nodal agency
3	Energy from urban, agricultural and industrial waste	Incentives available power regeneration plant from municipal solid waste – 2 crore / mw Power generation from biogas at sewage treatment plant – 2 crore / mw Biogas generation from urban industrial and agri waste – 0.50 crore / mw equivalent to 1200 m3 biogas / day Power generation from biogas – Rs.1.00 crore / mw Power generation from biogas, solid, industrial, agri waste – 0.20 crore	Directly to ministry through state nodal agency

**MINISTRY OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF BIO TECHNOLOGY**

SR. NO.	NAME OF THE PROJECT	ALLOCATION	MODE OF SUBMISSION
1	Women Bio Technology	These project activities are directed towards promotion and use of bio technological process and tools for socio economic upliftment of rural community / SC/ST women with an view to create entrepreneurship in women. Possible venture :- EDP programmes in floriculture, bio technological processes, bio pesticides, sericulture , aqua culture etc.	DEPT. OF BIO TECHNOLOGY GOVT. OF INDIA NEW DELHI
2	Programme for rural areas	These programmes include dissemination and use of bio technological processes for creation of new employment avenue. Possible ventures :- Biological pest control Fruit plant nursery Fish culture in horticulture ponds Value additions Bio events.	DEPT. OF BIO TECHNOLOGY GOVT. OF INDIA NEW DELHI
3	Programme for SC / ST population	These programme activities are directed towards up liftment of SC/ST population through various projects as under. Possible ventures:- Backy yard poultry, goat rearing, integrated aqua culture. Mode of submission :- These proposals can be submitted directly to bio technology department Govt. of India New Delhi with strong bio data of PI & Co PI Financial allocation :- 20 – 50lacks depending upon the meuts of the project.	DEPT. OF BIO TECHNOLOGY GOVT. OF INDIA NEW DELHI