

STATE LEVEL ENERGY CONSERVATION AWARD

Pro forma to substantiate the achievements in energy conservation in **Buildings such as Hospitals**, **Hotels, Offices, Educational Institutions, Universities, Schools/Corporate Organizations** (for Energy Consumption $\geq 100 \text{ KW}$).

Please fill this pro forma and return to the address given below. Use additional sheets, if required

1	Name								
2	Address								
3	Tel. no. with code			Fax no.					
4	E-mail								
5	Website								
6	Type of building/Activity (Eg: Hotel, Hospital etc. and whether public/ private/ Local Self Government, whether occupied by the owner/ applicant or rented etc.)								
7	Tariff Category/Slab (EHT/HT/LT/ [I, II]) Contract Maximum Demand in kVA or Connected Load (kW) Average Recorded (2021-22) MD in kVA/kW								
8	8 Mention whether Certified Green Building or rated (attach proof) or ECBC complied			ECBC					
				b) ECBC+					
) Super ECBC					
) Green Building					
9	attempted for any feasibility. If yes sub	The ther applied for any CDM program or tempted for any feasibility. If yes submit ne summary of expected CO2 reduction							
10	Building Area and Connected Load		2021-22		2022-23		2023-24		
10.1	Total Built up Area (in m²)								
10.2	Air-conditioned area (in m²)								
10.3	Non-Air-conditioned area (in m²)								
10.4	Occupancy rate (Unit in % or Numbers	5)							
10.5	Total Connected Load (in kW)								
10.6	Building operating hours								
11	Electrical Energy Consumption						·		
	Energy used (Annual)	Un	its	2021-22	2	022-23	2023-24		
(a)	Electricity Purchased other than	Lakh		2021-22		022-23	2023-24		
(a)	Renewable Energy Sources.	Lakii	KVVII						
(b)	Self-generated other than Renewable Energy Sources.	Lakh kWh							
(c)	Total Electricity Consumption (a+b) other than Renewable Energy	Lakh kWh							
(d)	Specific Energy Consumption w.r.t total built up area, Total Electricity consumption/ Total built-up area (kWh/m ²) =[(11(c) x 10 ⁵) /	kWh/m ²							
	(10.1)]as given against above row)								
	Last energy audit conducted on:				•		·		
	Last energy audit conducted by: (Give name								
	address of energy auditor)								
12	Frequency of Energy Audit:			Once in a year					

	(Please put a √ 1	from the options ${\mathfrak g}$	given)	Or	Once in two year					
		Once in three year Other, Specify								
					-					
13	Details of BEE Certified Energy Manager; If any			N	Name					
				E	BEE Certification Number					
				I	Designation					
				6	e-mail					
					Telephone					
14	Energy conservat	tion activities un	dertaken durin	g the l			·			
Year	Project	Project/Program			Annual Savings		Total			
1 cai			(Rs. lakhs)	Elect	ricity (MUs)	Fuel (Litres)	Cost	Savings	s (Rs.Llakhs)	
2021-2	22									
2022-2	23									
2023-2	24									
15	If you have receiv			ards			•			
	in last 3 years, me									
16	Details of training Conservation orga			у						
17		etails of innovative technologies implemented for nergy conservation including utilization of renewable								
17	energy projects.	on meruumg uumz	ation of Tenew	abie						
		hnology Used		Capacity (in KW)			Since when			
(.	RE) Establishment	t								
Dotaile	s to be attached as	follower								
	t (Institution) Prof									
	ergy Management F									
	<u> </u>					2021-22	2022	2-23	2023-24	
	nnual Energy Cost	<u> </u>								
	phical Representat									
	7 60									
				. ,	.1	0			. 3	
	or Energy Conserv		•	_	ove tnree yea	rs (brief descri)	ption v	vith pho	το J.	
	er projects implem ergy Conservation I				suro Amount	Invoctment Dre	ioct C	arrad in 1	Da Lalrha)	
	ils regarding Envir			g wed	ourt, Aillouill	mvestment P10	jeu, Sa	iveu III I	ns. Lakiisj.	

*Please submit a certificate from any BEE certified energy auditor which validate energy savings as indicated.

It is to certify that the Enterprise/Organization/Institute is presently following all the statutory requirements pertaining to the safety and pollution control and the facts stated above are true and correct to the best of my knowledge and belief.

Date	
Place	

Signature of CEO/ Unit Head

Name & Designation: (Office Seal)

Please send this information to: Managing Director, Madhya Pradesh Urja Vikas Nigam,

Link Road-2, Shivaji Nagar, Bhopal

Email: mduvnb@gmail.com; emc1.mpuvn@gmail.com; award.mpurja@gmail.com

WebSite: www.mprenewable.nic.in