

		STATE LEVEL ENE	RGY CON	SERVATION	AWAR	D			
		SECTOR- Gov	/ernment	Establishme	nts				
	"Awar	d Preliminary Questi	onnaire -G	Sovernment	Establis	shmer	nts'	J.	
1	Name of the	Building							
		vity carried out in Building							
3	Complete ac	ldress of office location with tele	phone, fax nos	s. & e-mail.					
	Year of Esta	·							
		gnation, address, telephone, fax nos. & e-mail of responsible							
		could be contacted in connection with the application for Award Building 2021-22 2022-23						0000 04	
	Details of B			2021-22	2022-	23	2023-24		
` '		Load (kW)							
` ,		lemand (kVA)							
		lemand in last 12 months (kVA)	oltv)						
` ,	Reactive Po	Is (Average yearly incentive or penalty)							
` '	No. of emplo	` '							
_ ` '		oyees working t per cu.m built area (Rs.)							
,		up/and open (in m²)							
` ,	Working hou								
· · ·		urs per day ned Area in m ²							
(1)		ned Area in m ² nsumption and cost 2021-22 2022-23 2023-24							
		onsumption for Building (kWh/ye	2021-22 2022-		23 2023-24				
		il Consumption (For DG set) (liters/year)							
		of RE towards Electricity Consu		ear)					
	Please p	Please provide details in the following format on major energy eff					nent	projects	
8.0	measure	s including in-house R&D	on, ener	gy sub	stitu	ution and			
0.0	renewab	le energy systems commission nvestment incurred.	oned during la	ast three years g	iving ener	gy savi	ngs	achieved	
	and the i	nvestment incurred.	I				Inv	/estment	
			Achievem	ivings per year		incurred on the project			
,	Year of		710111010111						
	missioning	Project description				(Rs	s. Lakhs)		
of the projects				Fuels*		otal			
				F.Oil (kL)	savings i (Rs. lakhs				
2021-22			` /	. ,	(RS.	iakns)			
4	2021-22								
		Sub Total							
2022-23									
		Sub Total							
2	2023-24								
		Sub Total							
		Grant total of 3 years		 					
	9.0	Please provide the product-w	ise % of Star	Labelled Equipme	ents Used	out of t	he T	otal	

*Delete or add fuels as the case may be

10.0 Organizational set up for Energy Conservation

- a) Does your organization has Energy Conservation Cell (EC Cell)?
- b) If yes, who heads the EC Cell? Whether energy conservation is his exclusive or additional responsibility? To whom he is reporting?
- c) Give salient features of EC Cell's constitution, functions, amount of finances available, achievements, future plans and strategy followed to implement energy conservation/ efficiency programmes and policies, etc.
- d) Does your unit have energy & water accounting and monitoring procedures and system in place. Which department is responsible for maintaining such records EC cell or any other?
- e) Does you organization has allocated separate budget for Energy Conservation activities? Provide the details.
- f) Have your EC Cell members attended any seminars, conferences, training program and workshops on energy conservation? If yes, Please give details in following manner.

Sr.	Program name & Details	Organized By		No. of	Dunation	
No.		In-house	External	Participants	Duration	
1						
2						
3						

- 11.0 Whether any energy audit has been undertaken in your unit in last three years? If yes,
- (a) please give details on the following.
- i) When was last energy audit carried out? What is the frequency of carrying out energy audits?
- ii) Whether this was done by in-house team or an external agency/ consultant was engaged? Please give salient details.
- iii)
 List out the recommendations & number of measures implemented.
- b) Did you engage any Energy Service Company (ESCO) to implement energy efficiency/ conservation measures. If yes, please give the name of Agency and other details (i.e. experience, benefits, etc.)
- c) Whether any safety audit has been undertaken in your unit in last three years? If yes, please give details.
- d) Energy Conservation Awareness Activities to be carried out through the Organization. Please submit the details.

	Annexure - A					
Year	Investment Rs. Lacs/yr.	Electrical Saving in (Lacs kwh)	Thermal Saving in (Million Kcal)	Thermal Saving in (Million Kcal)	Total Energy cost Saved (Rs. Lacs/yr.)	
2021-22						
2022-23						
2023-24						

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

It is to certify that the facts stated above are true and correct to the best of my knowledge and belief.

	Name & designation of the
Date:	Chief Executive
Place:	Organization 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