

Part I
NATIONAL ENERGY CONSERVATION AWARD - 2018
State PWD, CPWD & PHED Buildings
"Award Questionnaire"

Note: State PWD, CPWD & PHED Buildings having connected load of 200 kW or above are eligible to participate in the Award Scheme

Sl. No	General Description			
1	Name of the Team members maintaining the nominated State PWD/ CPWD / PHED Building	1.		
		2.		
		3.		
		4.		
2	Specific name of the nominated building			
3	Year of commencement of the official/ commercial activities in the building			
4	Complete address of building's location (including Chief Engineer's name & designation) with telephone, fax nos. & E-Mail (All details to be submitted)			
5	Name, designation, address, telephone, mobile, fax nos. & E-Mail of responsible person who could be contacted in connection with the application for Award (All details to be submitted)			
6 Description of the Building and Connected Load (kW)				
6 (a)	Building Status (Please tick appropriate box) <input type="checkbox"/> Stand alone building <input type="checkbox"/> Part of a building complex			
6 (b)	No. of floors _____			
6 (c)	Building Area and Connected Load	2015-16	2016-17	2017 -18
	(i) Total Built up Area (in m ²)			
	(ii) Air-conditioned area (in m ²)			
	(iii) Non-Airconditioned area (in m ²)			
	(iv) Total Connected Load (in kW)			
6 (d)	Building contract demand with electric utility company (kVA)			
6 (e)	Average power factor for the period			
6 (f)	Building operating hours			

7	Electrical Energy Consumption in the Office Building				
	Energy used	Units	2015-16	2016 -17	2017 - 18
(a)	Electricity Purchased	Lakh kWh			
(b)	Self generated	Lakh kWh			
(c)	Total Electricity Consumption (a+b)	Lakh kWh			
(d)	Total electricity consumption/ Total built-up area (in kWh/m ²) = $\frac{7 (c)}{6 (c) (i)} \times 10^5$	kWh/m ²			