

Telangana State Energy Conservation Award for the year 2020 Pro forma to substantiate the achievements in energy conservation Urban Local Bodies



Please fill this pro forma and email to tsredco.awards@gmail.com. Use additional sheets, if required

S.No	General Description				
1	Name of the ULB				
2	Year of Formation				
3	Complete address of ULB (including Chief				
	Executive's name & designation) with telephone, fax				
	nos., E-Mail and Mobile nos. (All details to be				
	submitted)				
4	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)				
5	Description of the ULB and Connected Load (kW)				
6	Name of the Commissioner/ CEO/ Director/				
	Competent Authority				
7	Email				
8	Mobile No.				
9	Name of the technical officer/ engineer looking after				
40	energy related activities				
10	Email Makila Na				
11	Mobile No.	11	2017.10	2010 10	2010 20
12	General Description	Units	2017-18	2018-19	2019-20
(i)	Total Area of Coverage	Sq. kms			
(ii)	Population	Lakhs			
(iii)	Number of Street lights installed	No.s			
(iv)	Total Area Covered for Streetlights	Sq. kms			
(v)	Quantity of drinking water pumped	Million m ³ /year			
(vi)	Total Area Covered for Water pumping	Sq. kms Million m ³ /year			
(vii) (viii)	Quantity of Sewage Pumped Total Area Covered for Sewage pumping				
(ix)	ECBC complied buildings under ULB	Sq. kms Numbers			
(x)	ECBC complied built-up area (attach the copies of	Sq. m			
(^)	ECBC TPA certificates uploaded by the building	5q. m			
	applicants through DPMS)				
13	Electricity Energy Consumption in the ULB				
-	Particulars	Units	2017-18	2018-19	2019-20
(a)	Electricity consumption for street lighting	Million kWh			
(b)	Electricity consumption for drinking water pumping	Million kWh			
(c)	Electricity consumption for sewage pumping	Million kWh			
(d)	Electricity Consumption (purchased from DISCOM	Million kWh			
	only for services) ($d = a+b+c$)				
(e)	Self-generated	Million kWh			
(f)	Total Electricity Consumption (f=d+e)	Million kWh			
	Electrical Energy Consumption in Street lightening/	Million			
(g)	total area covered	kWh/km²			
	[13 (a) / 12 (iv)]				
	Electrical Energy Consumption in drinking water	kWh / m³/area			
(h)	pumping / Quantity of water supplied / area of	covered in m ²			
	coverage				
	[{13 (b) /12 (v)} / 12 (vi)]				

(i)		 Consumption in ity of sewerage pund / 12 (viii)] 		kWh / m³/area covered in m²						
Specific	Energy Consumption	n (SEC) Reduction d	uring the period	2017 - 2020						
(j)	% Reduction over	preceding year in st	reet lighting	%						
(k)	% Reduction over	preceding year in W	ater Pumping	%						
(I)	% Reduction over Pumping	preceding year in Se	ewerage	%						
14	Achievement of energy savings from implementation of new Energy Efficiency Projects during the year 2017 - 20 (The energy savings achieved shall only the projects which have been implemented during 2017-20) –Attach									
	Year Annual Electricity Savings (Million				-	Any Other				
	2017-18				1					
	2018-19									
	2019-20									
15	Absolute Savings				•					
	Elect. Saving (Million kWh) in 2018-19	Elect. Consumption (Million kWh) in 2017-18	% Elect. Saving (savings achieved electricity consumption of proceeding year	d/ (Million kWh) 2019-20 f	in (Mil	Consumption lion kWh) 2018-19	% Elect. Saving (savings achieved/ electricity consumption of proceeding year)			
	(i)	(ii)	((i)/(ii))x100	(iii)	(iv	')	((iii)/(iv)) x 100			
16. Oth	er Information									
16.1	Have you received	any energy	1.							
	conservation awa		2.							
	years? If yes, men	tion the year								
	and details									
16.2	Details of training									
	programs/campai Conservation	gns in energy	1							
	organized/conducted in 2019-20		2 3							
	(mentioned the title here and									
	attached the relevant document)									
16.3	Details of Energy Conservation									
	Studies conducted									
	(attached the rele	vant								
	document)									
16.4	Attach the copy o	-								
	or abstract certifie	•								
	competent author									
	proof from 2017-1	10 10 2019-20								

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

Date

Place

Signature of CEO/ Unit Head