

UPCL & UREDA

Target	Indicator	Unit	Baseline data 2015-16	Target for 2018-19 (Annual Target)	Target for 2017-18-2019-20 (Three Year Target)	Target for 2017-18-2023-24 (Seven Year Target)	Target for -(2017-18-2030-31)	Name of the schemes through which targets will be achieved (State/Central/ EAP/ CSS)	Data source & data collection mode	Action Plan/Strategy for achieving the targets** (to be suffixed with the format in detail)
1	2	3	4	5	6	7	8	9	10	11
7.1 By 2030, ensure universal access to affordable, reliable and modern energy services	a)No. of HHs with electricity conenction- Rural & Urban	No								
	b) Total Installed Capacity in M.W	MW								
	c) Percentage of electricity supply against the total demand	%								
	d) Percentage of Villages electrified	%								
	e) Percentage of Habitations electrified	%								
	f) Per capita consumption of electricity	KW								
	g) Share of BPL houtholds electrified	%								
	h) Reduction in average time taken by utilities to provide consumer services (%) as per UPCL norms	Hrs / days								
	j) SAIFI Indices (Number)	No								
	i) SAIDI Indices (number)	No								
7.2 By 2030, increase substantially the share of renewable energy in the global energy mix	a) Share of RE to total installed capacity	%								
	b)Share of RE to total energy mix	%								
	a) Transmission and Distribution loss	%								

7.3 By 2030, double the global rate of improvement in energy efficiency	b) AT&C lossess (Agregate Technical & Commercial losses)	%								
	c) As per UERC Regulation / Citizen Charter (Hrs / days)	Hrs / days								
	d) No. of energy efficient sysems (LED ulbs, Fans, & street lights etc)	No.								
	e) Sale of new major Star-rated electrical appliances (% of total unit sold)	%								