

**List of Pumped storage Projects (above 25 MW) -under construction**

Sl. No.	Name of the Project (Executing Agency)	State / UT	District	I.C. (No. X MW.)	Cap. Under Execution(MW)	River/Basin	Date of finish/ commissioning
<b>State Sector</b>							
<b>APGENCO</b>							
1	Upper Sileru PSP (APGENCO)	Andhra Pradesh	Alluri Sitharamaraju	9x150	1350.00	Sileru/Godavari	2028-29 (Feb'29)
<b>KPCL</b>							
2	Sharavathy Pumped Storage Project	Karnataka	Upper dam (Shimoga) & Lower dam (Uttara Kannada)	8x250	2000.00	Sharavathy/WFR	2032-33 (May'32)
<b>TANGEDCO</b>							
3	Kundah Pumped Storage Phase-I,II&III)	Tamil Nadu	Nilgiris	4x125	500.00	Kundah/Bhavani/ Cauvery/EFR (Off Stream)	2026-27 (Feb'27)
<b>Sub-Total: State Sector</b>					<b>3850.00</b>		
<b>Private Sector</b>							
4	MP30 Gandhi Sagar Pumped Storage Project (Greenko MP01 IREP Private Limited)	Madhya Pradesh	Neemuch	7x240 + 2x120	1920.00	Off stream	2026-27 (Dec'26)
5	Chitravathi PSP(M/s Adani Renewable Energy Forty-Two Limited)	Andhra Pradesh	Satya Sai	2x250	500.00	Chitravathi River (Off Stream)	2026-27 (Feb'27)
6	Bhivpuri PSP(M/s Tata Power Company Limited)	Maharashtra	Raigad	4x200 + 2x100	1000.00	Off stream	2028-29 (Feb'29)
7	Saundatti PSP (M/s Greenko KA01 IREP Private Limited)	Karnataka	Belagavi	320x4+160x2	1600.00	Off stream	2027-28 (Dec'27)
8	Bhavali PSP (M/s JSW Energy PSP Two Limited)	Maharashtra	Nashik & Thane	5x250+2x125	1500.00	Dharna, Ulhas (Off Stream)	2028-29 (Dec'28)
9	Gandikota PSP ( M/s Adani Renewable Energy Fifty-One Limited)	Andhra Pradesh	Kadapa	4x250	1000.00	Penna River (Off Stream)	2028-29 (Mar'29)
10	Tarali PSP (M/s Adani Renewable Energy One Limited -AREIL )	Maharashtra	Satara	300x4 +150x2	1500.00	Tarali River (Off Stream)	2029-30 (Jun'29)
11	Saidongar-1 Karjat PSP (M/s Torrent Energy Storage Solutions)	Maharashtra	Raigad	300x10	3000.00	Pej River (Off Stream)	2029-30 (Dec'29)
<b>Sub-Total: Private Sector</b>					<b>12020.00</b>		
<b>Total:</b>					<b>15870.00</b>		
<b>Note:-Presently 11 no. of Pumped Storage projects (above 25 MW) totaling to 15870 MW are under implementation.</b>							