

Eight Projects with 8514 MW Capacity Under Construction by NHPC

प्रविष्टि तिथि: 11 DEC 2025 5:49PM by PIB Delhi

Total 23 hydropower projects have been commissioned by NHPC Limited and its JV/Subsidiary companies till October, 2025 with a total installed capacity of 7,771 MW. Total generation from these projects during the last 3 years and current year is as under:

Year	Generation (Million Units)
2022-23	29,894
2023-24	26,056
2024-25	25,194
2025-26 (Apr-Oct)	23,015

There are eight (8) hydropower projects that are currently under construction by NHPC Limited and its JV/Subsidiary companies with a total generation capacity of 8,514 MW (See Annexure).

NHPC Limited provides job opportunities to local people, including Project Affected Families (PAFs), through contractors, which generate local income and improve their living standards. Moreover, bidding opportunities are also provided to local residents and PAFs to promote local entrepreneurship and support local businesses.

Further, for redressal of any grievances, Govt. of India has launched a “Centralized Public Grievance Redress and Monitoring System – CPGRAMS” portal. The grievances received through this portal are examined and disposed of in a time-bound manner.

Annexure

Details regarding name of projects, proposed generation capacities, projected power output, estimated total cost and expected date of commissioning of under-construction hydroelectric projects of NHPC Limited & its JV/Subsidiary companies

Sl. No.	Project	State	Capacity (MW)	Design Energy (MU)	Anticipated cost (Rs. in cr)	Anticipated Commissioning Date
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	NHPC					
1.	Subansiri Lower Hydroelectric Project	Arunachal Pradesh	2000	7422	27948	Dec-26
2.	Dibang Multipurpose Project	Arunachal Pradesh	2880	11223	31876	Feb-32
3.	Teesta-VI Hydroelectric Project	Sikkim	500	2400	8449	Sept-29
Sub Total			5380	21045	68273	
B	JV/Subsidiaries					
4.	Rangit-IV Hydroelectric Project (being implemented by JPCL*)	Sikkim	120	508	1889	Apr-26
5.	Ratle Hydroelectric Project (being implemented by RHPCL**)	UT of Jammu & Kashmir	850	3137	5282	Nov-28
6.	PakalDul Hydroelectric Project (being implemented by CVPPL***)	UT of Jammu & Kashmir	1000	3230	12728	Dec-26
7.	Kiru Hydroelectric Project (being implemented by CVPPL)	UT of Jammu & Kashmir	624	2272	5409	Dec-26
8.	Kwar Hydroelectric Project (being implemented by CVPPL)	UT of Jammu & Kashmir	540	1975	4526	Mar-28
Sub Total			3134	11122	29834	
GRAND TOTAL			8514	32167	98107	

This Information was given by the Minister of Power, Shri Manohar Lal, in a written reply in the Lok Sabha today.

NR/MD

(रिलीज़ आईडी: 2202455) आगंतुक पटल : 451
इस विज्ञप्ति को इन भाषाओं में पढ़ें: Urdu , हिन्दी