

# Hydro projects of Jammu Kashmir

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## **The Ratle Hydroelectric project**

It is a run-of-the-river hydroelectric power station currently under construction on the **Chenab River**, downstream of the village of Ratle, near Drabshalla in Kishtwar district of Jammu and Kashmir.

## **Kiru hydro-electric project**

It is a run-of-river scheme is located, in Kishtwar district of J&K State and is about 40 kms from Kishtwar. The Kiru H E Project of 624 MW installed capacity is proposed on **river Chenab** and envisages construction of 135 m Dam.

## **Pakal Dul (Drangdhuran) Hydroelectric Project**

It is a reservoir based scheme proposed on river **Marusudar**, the main right bank tributary of river **Chenab** in Kishtwar Tehsil of Doda District in Jammu & Kashmir.

## **Kishanganga Power station (3x110MW)**

It is located on Kishanganga River, a tributary of river Jhelum in Bandipora District of Jammu & Kashmir.

## **Dulhasti power station**

It is run-of-the-river with pondage scheme with an installed capacity of 390 MW (3 X 130MW) to harness the hydropower potential of river Chenab. It is located in Kishtwar district of Jammu & Kashmir.

## **Salal power station**

It is run-of-the-river scheme with an installed capacity of

690 MW (Stage-I of 3 x115 MW & Stage-II 3 X 115 MW) to harnesses the Hydropower potential of river Chenab. It is located in Reasi district of Jammu & Kashmir.

### **Uri hydroelectric plant**

It is a run-of-the-river power project on the Jhelum River in the Uri area of Baramullah District, Jammu and Kashmir.