

DHUKWAN SHEP (24 MW)

(UNDER OPERATION)

Dhukwan SHEP has been constructed at the toe of existing Dhukwan masonry cum earthen dam across Betwa River in district Jhansi, UP. The 8.22 M high existing dam is 2972 M long. The major works executed by THDCIL are Approach Channel approx. 502m long, 4 no. RCC Barrels, Intake works, HRC approx. 1451m long, Forebay, Spillway with spill channels, Surface Power House, TRC approx. 919 m long, Cross Drainage Works and Switchyard.

Date of Commercial Operation: 13.01.2020

Beneficiary State: Uttar Pradesh.

Status of Generation during FY 2026-27:

S.No.	Description	Generation (MU)
1	Generation in the month of July 2026	0.00
2	Total Generation till July 2026	5.96

Cumulative PAF achieved during FY 2026-27 up to July 2026 is 8.49%.

Tariff: Fixed tariff of ₹ 4.87 / unit

Note: Generation is being done as per the Head availability and Water discharge from reservoir by UPID.