MONTHLY BULLETIN TURBINE TESTING LAB JULY, 2025

Agreement signed with Sanjen Jalvidhyut Company Ltd. to conduct CFD-based research on the Energy Dissipation Valve (EDV) of the Sanjen (Upper) Hydroelectric Project on July 18, 2025.





Frient Stress 3
Frie Equivalent (von-Mise) Stress
Init Pa
Time: 1
7/1M/2025 441 PM
5.2849e8 Mox
4.6984e8
4.112e8
3.5755e8
1.1766te8
1.1796x8
5.3913e7
6.666/8e5 Min

Structural analysis of the bifurcation of Langtang Khola HPP performed by TTL

Master by Research presentation of Mr. Rakish Shrestha (on July 17) and Mr. Sajan Satyal (on July 31) at TTL

Farewell to Mr. Pawan Bijukchhe

Farewell to Mr. Pawan Bijukchhe, who is starting his PhD study in the Waterpower Lab of Norwegian University of Science and Technology. He was engaged at TTL for his Masters by Research and as the Research Associate of the lab.



Farewell program for Mr. Pawan Bijukchhe on July 31.