

MONTHLY BULLETIN

TURBINE TESTING LAB

JANUARY, 2026

HRCHR (Hydropower Research Center for Himalayan Region) meeting for joint proposal initiation between NTNU, KU and WHU (with potential future collaboration with IIT-R) conducted on January 14.



Material constituents studied for the broken piece of Kaligandaki HPP through a XRF analyzer

Pelton runner designed by TTL for Mistri Hydropower Plant under fabrication. TTL also performed the material constituents analysis with the support from the Department of Chemical Science and Engineering.



Pelton runner designed by TTL under fabrication and material testing conducted at KU



CRHT XIV update: 60 abstracts received for the conference scheduled on March 23, 2026. Full paper submission is open.