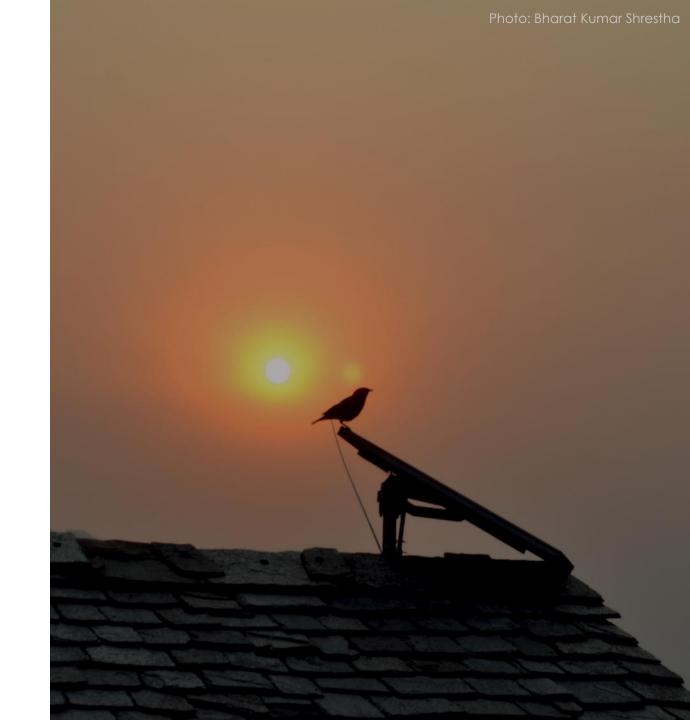


Thank you all for:

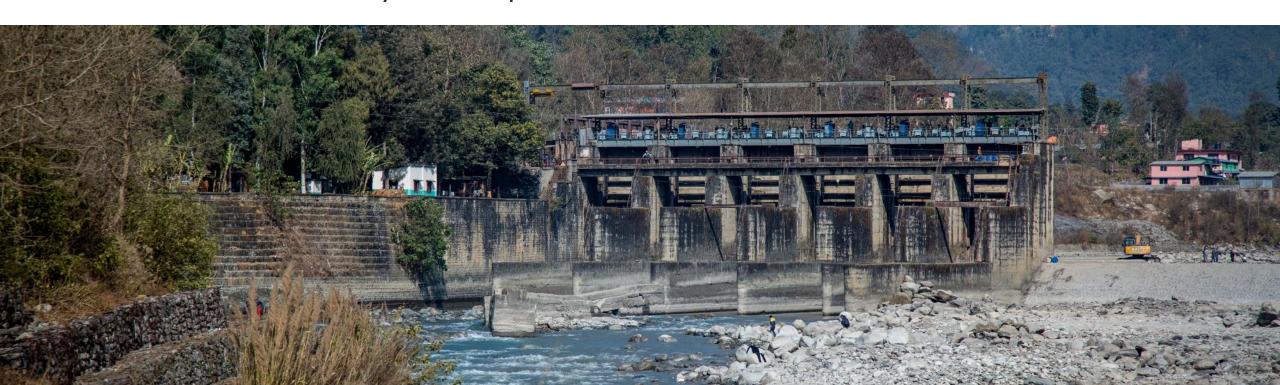
- Practical lessons learned and ways forward
- Multiple perspectives of researchers, practitioners, agencies and NGOs
- Theoretical and conceptual insights to advance current thinking and analytical frameworks
- Bridging critical mountain regions globally
- Next steps

Challenges

- Supply diversification carbon neutrality & beyond
- Demand management current growth not a given
- Energy justice equity in access and inclusive decision-making
- Climate resilience carbon mitigation with transformative adaptation



- Hydropower in mountain energy systems
 - how is this understood in transition terms (as bridge energy to low-impact renewables, or low/zero-carbon alternative to fossil fuels, or both, or other)?
 - Scale of hydropower (and siting on smaller streams) vs. longterm feasibility of HP plants



- Decision-making
- Decentralization
- Risk impact, assessment

Overcoming energy poverty through expanded access, localization

Community-centered development – sustainable livelihoods and sustainable development frameworks



Topics identified but not adequately addressed in the workshop

- Biomass energy itself a key resource in mountains (must consider cultural, gender, health, and other dimensions)
- Risk assessment and mitigation (from equity and impacts perspectives)
- (Please add)





