

Notice: Call for Proposal

Review and Update of the NRNA White Paper on Labor Migration

The Non-Resident Nepali Association (NRNA) Secretariat invites qualified and experienced consultants to submit proposals for the review and update of the existing NRNA White Paper on Labor Migration under the MiRiDeW Phase II Project.

The purpose of this assignment is to review and revise the existing White Paper to reflect current migration trends, policy developments, and emerging issues related to undocumented migrants, gender equality, and mental health. The updated document will serve as a key advocacy and policy tool for NRNA and its partners.

Interested and eligible individuals or firms are requested to submit their technical and financial proposals as per the Terms of Reference (ToR).

For further details, please refer to the ToR or contact the NRNA Secretariat at procurement@nrna.org.

The deadline for submission is 31 October, 2025.

Non-Resident Nepali Association (NRNA) Secretariat
Kathmandu, Nepal

Notice: Call for Proposal

Documentation and Reporting (Multimedia Report)

The Non-Resident Nepali Association (NRNA) Secretariat invites proposals from qualified and experienced consultancy for Documentation and Reporting (Multimedia Report) under the MiRiDeW Phase II Project.

The selected consultant/firm will be responsible for comprehensive documentation of project activities through professional videography, including pre-production planning, filming (events and interviews), scriptwriting, editing, and voice-over. The objective is to produce engaging and high-quality video materials for visibility, awareness, and reporting purposes.

Interested and eligible firms or individuals are requested to submit their technical and financial proposals as outlined in the Terms of Reference (ToR).

For further details, please refer to the ToR or contact the NRNA Secretariat at procurement@nrna.org

The deadline for submission is 31 October, 2025.

Non-Resident Nepali Association (NRNA) Secretariat
Kathmandu, Nepal