



Dated: 07 February 2025

CORRIGENDUM-1

Request for Proposal (RFP): Hiring an Organization for the Development of the Second Iteration of the Global Infrastructure Risk Model and Resilience Index (GIRI)

RFP Reference No: RFP/CDRI/56/2025

Date of Issue: 23 January 2025

This corrigendum provides updates to the previously issued RFP. The following amendments should be considered part of the RFP process:

Section 8: Modification of clause on metadata standard under Schedule of Deliverables

All data (including but not limited to base data used, simulation results, and final map layers) should be shared with CDRI in an open data format along with appropriate metadata and technical documents detailing the approach and methodology. All the deliverables should be submitted by the selected institution in soft copy (in addition to hard copies).

The consultant must specify in the proposal the metadata standards by which geospatial and risk data will be delivered as part of GIRI 2.0. The requirements definition should include, at a minimum:

- Consideration of technical requirements
- Schedule and method of delivery
- Acceptable warranty and/or licensing restrictions,
- Documentation expected to be provided by the consultant, including specifications, instruction manuals, and metadata*
- Availability of support/maintenance

CDRI recommends the use of the Risk Data Library Standard (<https://docs.riskdatalibrary.org/>), an open metadata standard developed by the Global Facility for Disaster Reduction and Recovery, The World Bank for risk data and the use of ISO 19115-1:2014 (<https://www.iso.org/standard/53798.html>) and ISO 19115-2:2019 (<https://www.iso.org/standard/67039.html>) for geospatial and earth observation/imagery data.

Note: Applicants are advised to review this corrigendum thoroughly before submitting their proposals. No claims regarding insufficient clarity or lack of information will be entertained.

