

As an accredited inspection body, this inspection body is entitled to use the following accreditation symbol.



Valid from 06 February 2024  
to 05 February 2028  
Issued on 06 February 2024



ISO/IEC 17020  
IB 011-01

# Schedule of Accreditation

Accreditation Scheme for Inspection Bodies

Sri Lanka Accreditation Board for Conformity Assessment

Accreditation Number: IB 011-01

## Landslide Research and Risk Management Division National Building Research Organization

99/1, Jawatta Road  
Colombo 05

**Scope of Accreditation:** Performing Geological Inspection (Landslide Risk Assessment)

The inspection body is accredited for the following inspections.

SI. No.	Type of inspection (A/B/C)	Inspection Category (Products/ processes / Service /installation)	Field of Inspection	Inspection method/ reference standard/ Regulations	Range of inspection	Stage/s of inspection	Location (In-house / Off-site inspections)
1.0	A	<b>Landslide Risk Assessment (LRA) Process</b>	Landslide Risk Assessment	Inspection Method Manual, Landslide Research and Risk Management Division, National Building Research Organization Manual, Issue 01, Revision 00	NA	Before commencement of building construction / land development activity or project (However for category I, inspections may be performed even during or after building construction, as per the requirement of the customer)	Site inspections
1.1	<b>Category I - Landslide Risk Assessment for Building constructions (LRAB)</b> Inspection of land plots and surroundings for landslide risks to LRA certificate / recommendations for construction of buildings and associated structures.	On-site inspection of landslide hazard prone districts of Sri Lanka (Appendix 07 – List of Offices Operating under the Inspection					
1.2	A	<b>Category II - Landslide Risk Assessment for Land Developments (LRAD)</b> Inspection of land plots and surroundings for landslide risks to LRA certificate / recommendations for land development activities.					

SI. No.	Type of inspection (A/B/C)	Inspection Category (Products/ processes / Service /installation)	Field of Inspection	Inspection method/ reference standard/ Regulations	Range of inspection	Stage/s of inspection	Location (In-house / Off-site inspections)
1.3	A	<b>Category III - Landslide Risk Assessment for Projects (LRAP)</b> Inspection of land plots and surroundings for landslide risks to LRA certificate / recommendations for projects	Landslide Risk Assessment	Inspection Method Manual, Landslide Research and Risk Management Division, National Building Research Organization Manual, Issue 01, Revision 00	NA	Before commencement of building construction / land development activity or project (However for category I, inspections may be performed even during or after building construction, as per the requirement of the customer)	Site inspections  On-site inspection of landslide hazard prone districts of Sri Lanka (Appendix 07 – List of Offices Operating under the Inspection
1.4	A	<b>Category IV - Landslide Investigations (LI)</b> Option 1: Inspection of occurred or potential landslide sites to assess the associated risks and damages to life and property. Option 2: Inspection of resettlement sites for landslide risks.				Prior or after occurrence of landslide	

*Note: The term “landslide” refers to all types of earth instabilities including landslides / slope failures / rock falls / earth cut failures, etc*

Director / CEO

Sri Lanka Accreditation Board for Conformity Assessment

**Annex A**  
**List of Accredited Locations**

Name of Inspection Body : Landslide Research and Risk Management Division, National Building Research Organization

Accreditation Number : IB 011 – 01

<b>Sl. No.</b>	<b>Name of Inspection Location</b>	<b>Address</b>	<b>Inspection Activities</b>	<b>Validity period From: To:</b>
01	District office (Colombo and Gampaha Districts)	99/1, Jawatta Road, Colombo 05	LRA Category I, II, III, IV	2024-02-06 to 2028-02-05