1. Why study landslides?

Landslides are a severe threat to lives and properties, it is essential to understand the physical processes, causes of landslides, movement characteristics, and potential risk factors.

2. Which part of India is landslide prone?

The entire Himalayan tract, hills/ mountains in sub-Himalayan terrains of North-east India, Western Ghats, the Nilgiris in Tamil Nadu Konkan areas are landslide-prone (~ 0.42 Million Sq. Km.; including the permafrost regions it becomes 0.49 Million Sq. Km).

3. What is landslide inventory?

It is a map or database representing the features of the landslides, recorded to the paper or computer, considering the location, date, type, size, conditioning parameters in an area.

4. Why landslide inventory required?

A detailed and accurate landslide inventory is an essential part of landslide hazard analysis.

5. How to send the data from field if there is no internet connectivity?

You can save the data in the field and send it later when the connectivity is restored

6. Can I view and download the data I uploaded?

You can view and download the data you uploaded.

7. Where can I view the data uploaded by me and others?

Go to the 'All Reports' tab, where data uploaded by the public is shown in green and by experts in red.

8. Where can I download the data I uploaded?

Go to the 'View My Landslide' tab and click on the download icon

9. Can I see and download the data uploaded by others?

You can view all the data uploaded on the app, but authorization to download data sent by others can be granted by GSI upon request

10. Do I need to fill all attribute details as desired by app?

Some attribute fields are mandatory, while others are optional. However, it is recommended to provide all details of the landslide from a given point.

11. Can I share this Bhooskhalan app with others?

You are encouraged to do so. It can be downloaded from App store/play store. A more comprehensive landslide inventory is essential for improving early warning systems, risk assessment, and disaster preparedness. It also aids in better land use planning, infrastructure protection, and environmental management.

12. Why is the app not getting installed in my mobile?

Detail provided by SCS tech.....

13. Is my location accurate?

Ensure that the latitude and longitude captured by the app correspond to the location of the landslide, not the user's location

14. In case of doubt/difficulty, whom to contact?

You can contact director, Landslide Studies Division, CHQ, Kolkata through e-mail: dir.ghrm.landslide.gov.in and Provide contact of helpdesk (SCS TECH).