

The Sabo & Landslide Technical Center (STC)

The incorporated foundation aimed at improving Sabo (erosion and sediment control) technologies.

“Design Guidelines for Installing a Joined Rigid-Frame Driftwood Entrapper in the Existing Sabo Facilities” is available online.

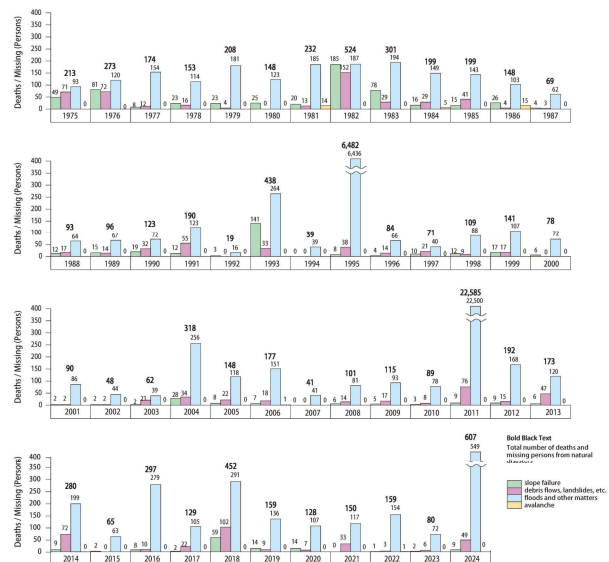
Background documents and introductory technical notes by the author Joji Shima himself, with most frequently asked questions (and technical advisories of the Center) are hereby made available FREE ONLINE.



“Annual Report on Sediment-related Disasters in Japan” is available online

Annual Report on Sediment-related Disasters in Japan has been a major publication of STC since 1982. It is now at your disposal freely through the STC webpage. It is hoped to be renewed each year under the auspices of the Ministry of Land, Infrastructure, Transport, and Tourism (MLIT), who has regulatory oversight on the national collection of original data.

Here you can see the trend in the number of landslide disasters in Japan.



The Steel Sabo Structure Database is now available.

This database provides the following information. Please utilize it for the design, construction, and maintenance of structures. You can see the full picture of steel Sabo dams in Japan. Construction cases nationwide Cases of capturing sediment and driftwood to prevent downstream outflow Classification of various structures, etc.

You can see a complete overview of Japan's steel Sabo.



STC Information Service

Database of Steel Sabo Structures

This website provides information on steel sabo structures.

Contact Information

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About this site

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Features nationwide case studies of steel sabo structures.

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Explains the classification of steel sabo structures by function.

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