3.1 基調講演

「日本の砂防事業について」

砂防部長

南 哲行































































































> Compared to sediment disasters, which occur about 1,000 times per year, deep-seated collapses occurred only 31 times in the decade between 2001 and 2010.

Because the amount of moving debris is large compared to surface collapses, severe damage can result if a deep-seated collapse occurs.

> The following types of damage are caused by deep-seated collapses.













| Technical Assistance by Experts fo | r Sediment Related Disasters |
|--|--|
| For sediment disasters nationwide, respond to requests from regional development bureaus and prefectural governments by dispatching experts to offer technical assistance and support for disaster countermeasures. | |
| [Content of technical assistance] Conduct local survey Offer assistance and advice on emergency countermeasures and recovery Offer guidance and advice about warning and evacuation | [Flow of dispatch of sediment disaster experts] (1) Dispatch request (2) Select personnel (3) Regional development bureau (4) Dispatch decision (3) Report results |
| In response to the debris flow disaster of June 27–28 at Kimo Kimotsuki-gun, Kagoshima Prefecture, organize warning and evacuation and provide assistance for future countermeasure | In response to the upstream debris flow disaster of July 3 at the Takemoto River in Yufuincho, Yufu City, Oita Prefecture, organize warning and evacuation and provide assistance for future countermeasures. |
| Dispatch date: June 30 (Monday), 2012 | Dispatch date: July 5 (Thursday) to July 6 (Friday), 2012 |
| Technical assistant transport | ce Experts Exp |
| Local survey by specialists Press conference after survey Conference with Kagoshi Defensive | ma Local survey by Local survey by Local survey by Local survey by Local survey by Conference at Yufu city. Other Prefecture |

