

PENINGKATAN PENGETAHUAN MITIGASI BENCANA TANAH LONGSOR PADA MASYARAKAT UNTUK MENGURANGI RISIKO BENCANA

Hesti Rianawati, Mursudarinah, Siti Fatmawati
Hestiriana.hr@gmail.com
Universitas 'Aisyiyah Surakarta

RANGKUMAN/INTISARI

Indonesia is a junction area of 3 large tectonic plates, namely the Indo-Australian, Eurasian and Pasific plates. Indonesia is also an area through which the Ring of Fire passes. This condition is of course at risk of causing natural disasters such as volcanic europtions, earthquakes, tsunami, and landslides. Disasters in Indonasia in 2019 totaled 1,312 disasters.

One of the disasters that often arise in Indonesia is landslide, landslide themselves of course have many negative impacts on the community, such as damaged infrastructure, stagnant economy, psychological disturbances, and even human casualties. Therefore, one of the efforts that can be made in redusing the impact of landslides is by increasing public knowledge about landslide disaster mitigation. Increasing public knowledge can be done with disaster education.

The booklet contains a description of the definition of the disaster, understanding of landslides, early signs of landslides, factors causing landslides, landslide impacts, mitigation of landslides. With the aim of this booklet, it is hoped that it can add knowledge and become a guide for the community to implement landslide disaster mitigation, so that the risk of landslides can be reduced.