PENINGKATAN PENGETAHUAN MITIGASI BENCANA ERUPSI GUNUNG MERAPI DENGAN MEDIA POSTER DI KECAMATAN SELO

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SUMMARY/ESSENCE

Background: Indonesia is located on the equator between mainland Asia and Australia and between the Pacific Ocean and Indian Ocean. One of the most active volcanoes in Indonesia is Mount Merapi. This final project is about mitigation of the eruption of Mount Merapi, because simulations have been carried out several times, but the community has not shown a good level of mitigation knowledge. This is due to the fact that the community rarely attends Mount Merapi eruption disaster mitigation simulation activities regularly and the community still relies on natural signs as taught by their ancestors. Purpose: Can provide and assist the community, especially in seeking and increasing knowledge of information about mitigation measures for the eruption of Mount Merapi. Method: The method used is to use poster media as a solution in conveying information about the disaster mitigation of Mount Merapi eruptions, so that there are no obstacles in understanding the knowledge of Mount Merapi eruption mitigation. Result: The poster media produced by the author will later be disseminated in several villages in Selo District, so that a more independent attitude appears in the community in mitigating the eruption of Mount Merapi. Conclusion: To provide information about the mitigation of the Mount Merapi eruption disaster, of course, you must pay attention to the media used to make the public aware of the importance of knowledge of Mount Merapi eruption disaster mitigation, so as to create a disaster-prepared community.

Keywords: disaster mitigation, Mount Merapi, poster media.