

## Free Access to Selected BOEG Papers in Response to Recent Myanmar Earthquake

The International Association for Engineering Geology and the Environment (IAEG) are deeply saddened by the recent earthquake that has affected Myanmar and Thailand, causing significant geological and engineering challenges.

The Editors-in-Chief have selected three BOEG papers that pertain to the field of Engineering Geology in Thailand which are listed below. Making these three papers **freely accessible** for a period of three months (9 April 2025 to 9 July 2025) could hopefully benefit our community. Unfortunately, the Editors-in-Chief have not been successful in finding any papers published on the topic of Engineering Geology in Myanmar within the BOEG.

<https://link.springer.com/article/10.1007/s10064-023-03146-y>

Chansorn, R., Chotpantararat, S. & Klongvessa, P. Hydrological model of landslide risk in Huai Nam Phung subbasin, Thailand. *Bull Eng Geol Environ* **82**, 140 (2023).

<https://link.springer.com/article/10.1007/s10064-021-02537-3#citeas>

Chaiyaput, S., Sutti, N., Suksawat, T. *et al.* Electrical resistivity survey for evaluating the undrained shear strength of soft Bangkok clay at some of the canal-side road investigation sites. *Bull Eng Geol Environ* **81**, 27 (2022).

<https://link.springer.com/article/10.1007/s10064-019-01560-9>

Likitlersuang, S., Plengsiri, P., Mase, L.Z. *et al.* Influence of spatial variability of ground on seismic response analysis: a case study of Bangkok subsoils. *Bull Eng Geol Environ* **79**, 39–51 (2020).