

Review of: "Enhancing Soil Stabilization in Soft Soils Through The Addition of Sand to Soil-Cement Piles: a Comprehensive Study"

Josef Mácsik

Potential competing interests: No potential competing interests to declare.

The article is of interest. There are some issues that should be addressed though.

- References in the text are missing.
- 2. The authors have identified some parameters that are of importance, such as moisture content, density, particle size distribution, etc., however the investigation doesn't address these parameters. Without it, it is difficult to interpret the results.
- 3. The introduction feels like a discussion, even a conclusion.
- 4. Tables are difficult to understand and should be revised; for example, instead of the table heading 100liters/m3, it should state sand [100 l /m3]. Or what is "no sand, no additives"? Is it = natural soil?
- 5. See attached comments.

Qeios ID: 8DMIR3 · https://doi.org/10.32388/8DMIR3