

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

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Potential competing interests: No potential competing interests to declare.

Comments on the article

1. How much ECO-CSB or ECO-CSSB additives have to be mixed with sand?
2. Without testing the plasticity index, how could it be concluded that durability and stability parameters?
3. In what way do ECO-CSB and ECO-CSSB differ with properties to add to saline and non-saline soils?
4. More journals related to sand additives have to be cited.
5. Abstract could be narrated in a clear way with justification of results.
6. Why was there no specification related to tests and methods followed as per IS4332-8 1969 anywhere in the article?
7. Innovative thought and practice with the combination of physical and chemical treatment that can be followed as one of the methods in soil stabilization techniques.