

Interactive comment on “Liquefaction, landslide and slope stability analyses of soils: a case study of soils from part of Kwara, Kogi and Anambra states of Nigeria” by Olusegun O. Ige et al.

A. Karakas (Referee)

akarakas@kocaeli.edu.tr

Received and published: 28 November 2016

General Comments 1. Manuscript is too long. It needs to be condensed especially geotechnical analyses section should be condensed 2. The text should be re-organized. Study Area Setting should be stand-alone section after Introduction. Geological Setting should come after Study Area Setting. Also geological setting should include hydrogeological features of the study area since liquefaction requires groundwater. There is no groundwater data in the text. 3. There are some technical weaknesses these should be strengthened. 4. There are some grammatical mistakes, a few long sentences and unclear sentences. These should be fixed. Reading by a colleague is recommended. 5. References should be checked through the text.

[Printer-friendly version](#)

[Discussion paper](#)



Please also note the supplement to this comment:

<http://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2016-297/nhess-2016-297-RC2-supplement.pdf>

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., doi:10.5194/nhess-2016-297, 2016.

[Printer-friendly version](#)

[Discussion paper](#)

