

Interactive comment on “Efficacy of using Radar Induced Factors in Landslide Susceptibility Analysis: case study of Koslanda, Sri Lanka” by Ahangama Kankanamge Rasika Nishamanie Ranasinghe et al.

Ahangama Kankanamge Rasika Nishamanie Ranasinghe et al.

nishamanie@geo.sab.ac.lk

Received and published: 4 April 2019

Dear Editor in Chief

We are pleased to submit a revised manuscript entitled Efficacy of using Radar Induced Factors in Landslide Susceptibility Analysis: case study of Koslanda, Sri Lanka for publication in the Journal of Natural Hazards and Earth System Sciences. A revised copy of the manuscript is provided with changes to the manuscript requested by the reviewers indicated in the attached document, together with detailed responses to the

C1

reviewers' comments.

Yours Sincerely AKRN Ranasinghe

Please also note the supplement to this comment:

<https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2018-335/nhess-2018-335-AC1-supplement.zip>

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2018-335>, 2019.

C2