Nat. Hazards Earth Syst. Sci. Discuss., 2, C3128–C3129, 2015 www.nat-hazards-earth-syst-sci-discuss.net/2/C3128/2015/
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Interactive comment on "Technical Note: An operational landslide early warning system at regional scale based on space—time variable rainfall thresholds" by S. Segoni et al.

F. Guzzetti (Editor)

f.guzzetti@irpi.cnr.it

Received and published: 19 January 2015

Dear Dr. Segoni,

the open discussion phase on your manuscript entitled "Technical note: an operational landslide early warning system at regional scale based on space-time variable rainfall thresholds" is now closed. Two independent referees have posted their comments, which are numerous.

The opinions of the referees on your work are rather contrasting. One reviewer (#1) has found the paper difficult to read, and unclear in many parts. The second reviewer

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(#2) considers the paper clear. I have read the paper myself, and I have to say that I share most of the comments and opinions of the first reviewer.

In my opinion the paper requires extensive copy / language editing. Quality of the figures and their accompanying captions needs also to be improved.

I urge you to consider all the comments made by the two referees. Unfortunately, the first referee has not completed the review of the manuscript. As a consequence, and depending on the new submitted version, your work may have to go through another round of revisions before a decision will be made.

I look forward tor receiving your revised version of the work at your earliest convenience, but not later than 31 Jan 2015.

Sincerely,

Fausto Guzzetti NHESS Executive Editor

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 6599, 2014.