

Interactive comment on “Road assessment after flood events using non-authoritative data” by E. Schnebele et al.

Ph.D. Del Vento (Referee)

ddvento@ucar.edu

Received and published: 11 October 2013

This paper describe very interesting new techniques for assessing flood damage using non-authoritative data.

I recommend to provide more details on how the assessment is done, e.g. how the weights are assigned in a practical example. Also more details about the flowchart of fig. 3 would be useful.

I am a strong supporter of open data and reproducible research, so I'd also like to encourage the sharing of the data and the code used for this paper, if possible. Even with a very restrictive license (e.g. "code and data is made available only to reproduce the results of the paper and no other purposes") would be very useful.

C1412

In conclusion, I strongly recommend accepting this paper and I suggest some minor improvements, namely increase the in-depth discussion of the technical details on how the technique work.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 1, 4155, 2013.