Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2019-246-RC1, 2019
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Interactive comment

Interactive comment on "A Conceptual framework for web-based Nepalese landslide information system" by Sansar Raj Meena et al.

Anonymous Referee #1

Received and published: 18 September 2019

In general, the authors presents an interesting approach on the problem of general access or even existence of modern , i.e. web accessible landslide inventories. However, it remains a bit unclear if the focus is on the IT technical side or on the geological technical and on the harmonisation side, which is probably the bigger challenge. The paper would benefit from practical examples of how the harmonisation actually can be accomplished. Whether this was in the scope of the project or not could be clarified.

It could also be elaborated on how the authors see the maintenance issue, should this system be actually implemented. Nodal agencies are mentioned, but are they really capable of doing it. You could elaborate on what it would take for one of the nodal agencies to actually implement this.

Please find my additional comments and suggestions in the attached PDF

Printer-friendly version

Discussion paper



Please also note the supplement to this comment: https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2019-246/nhess-2019-246-RC1-supplement.pdf

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