



Interactive
Comment

Interactive comment on “Probabilistic tsunami hazard assessment for the Makran region with focus on maximum magnitude assumption” by A. Hoechner et al.

Anonymous Referee #2

Received and published: 4 October 2015

The papers performs probabilistic tsunami hazard assessment for Makran region. There is considerable efforts in simulations and analysis. However further improvements in the text seems necessary. as follows

1. In the manuscript Figures 1 and 2 have given but there is no description of the Figures in the text.
2. A table of seismicity given in Zare 2014 may help teh reader to acces the data which was one of the main inputs of the paper.
3. The values of PTH are given in meters in return periods. This might be tsunami

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



amplitude at 50m water depth. It should be clarified.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 5191, 2015.

NHESSD

3, C1892–C1893, 2015

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C1893

