

5<sup>th</sup> World Conference on

# Climate Change and Global W

May 23-24, 2018 | New York, USA

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**H**azard predictions must be anchored in well-established observational facts to be meaningful and trustworthy. e tide-gauge station in NYC ( e Battery) gives a long-term mean rise of  $2.84 \pm 0.09$ mm/yr, which does not imply too serious problems for centuries to come. Recently, however, it has been claimed that there is a potential threat of a 0.6m rise in 2050, 2.6m rise in 2100, 10.5m rise in 2200 and 17.7m rise in 2300. is is a model-based view, which is based on a totally hypothetical

Notes: