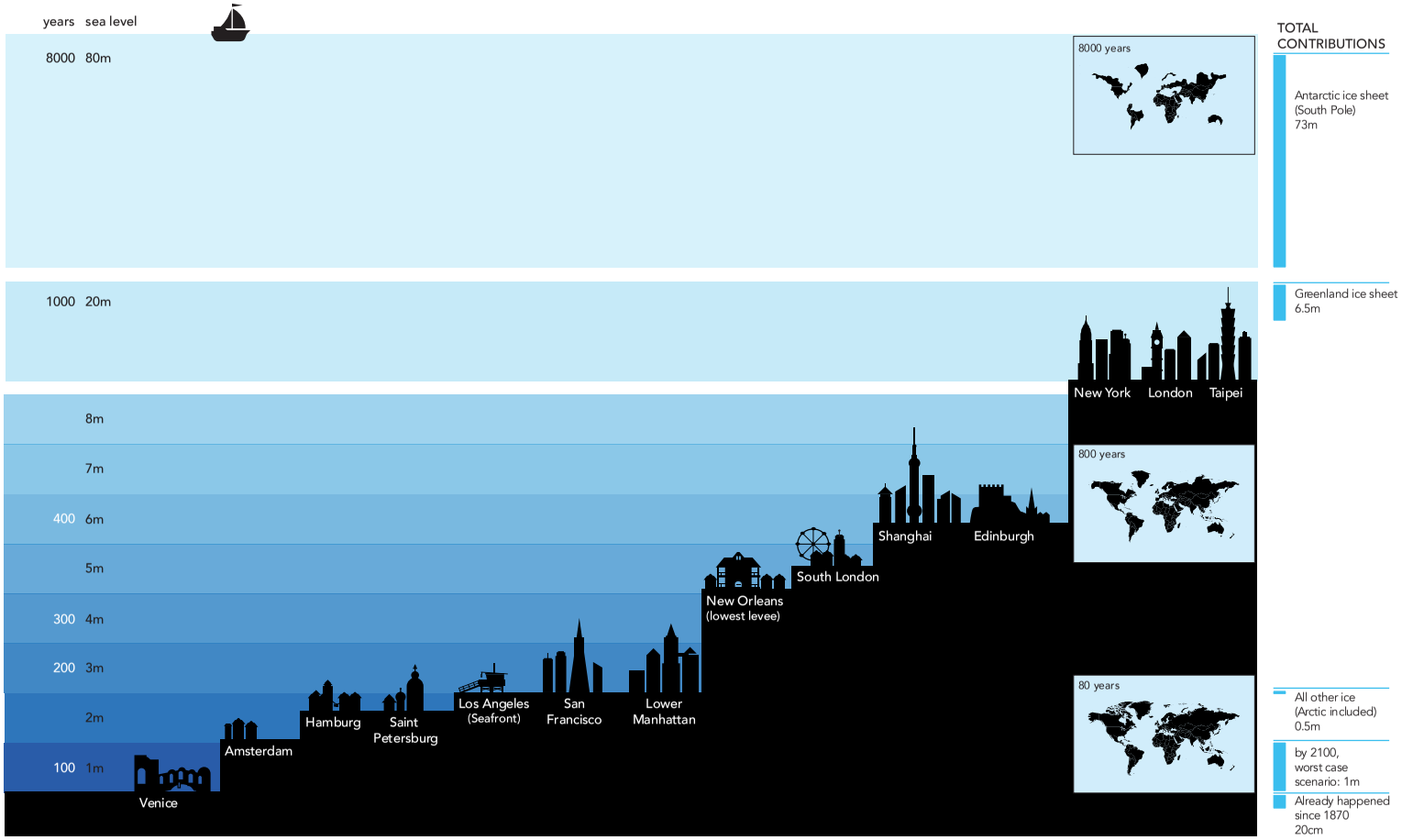
When Sea Levels Attack!

How long have we got?



TOTAL CONTRIBUTIONS

- Antarctic ice sheet (South Pole) 73m
- Greenland ice sheet 6.5m
- All other ice (Arctic included) 0.5m
- by 2100, worst case scenario: 1m
- Already happened since 1870 20cm

David McCandless // V3.0// Feb 2014
Illustration: Laura Sullivan, Joe Swainson, Fabio Bergamaschi

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Note: Heights above sea level vary across cities. Lowest points used

Source: IPCC, NASA, Realclimate.org, NewScientist.com, Potsdam institute, Sea Level Explorer