Global Energy Policy Research | GEPR

GEPR???http://agorajp.com/??

??????????????4.5????????

?? ?? · Thursday, May 19th, 2022

?????????????????????????**??4.5??????**??2100????3.6??????????????????????????

> ?????????????????????????????? https://t.co/Er8WZiAtY7
>
> — ???? (@ReutersJapan) May 19, 2022

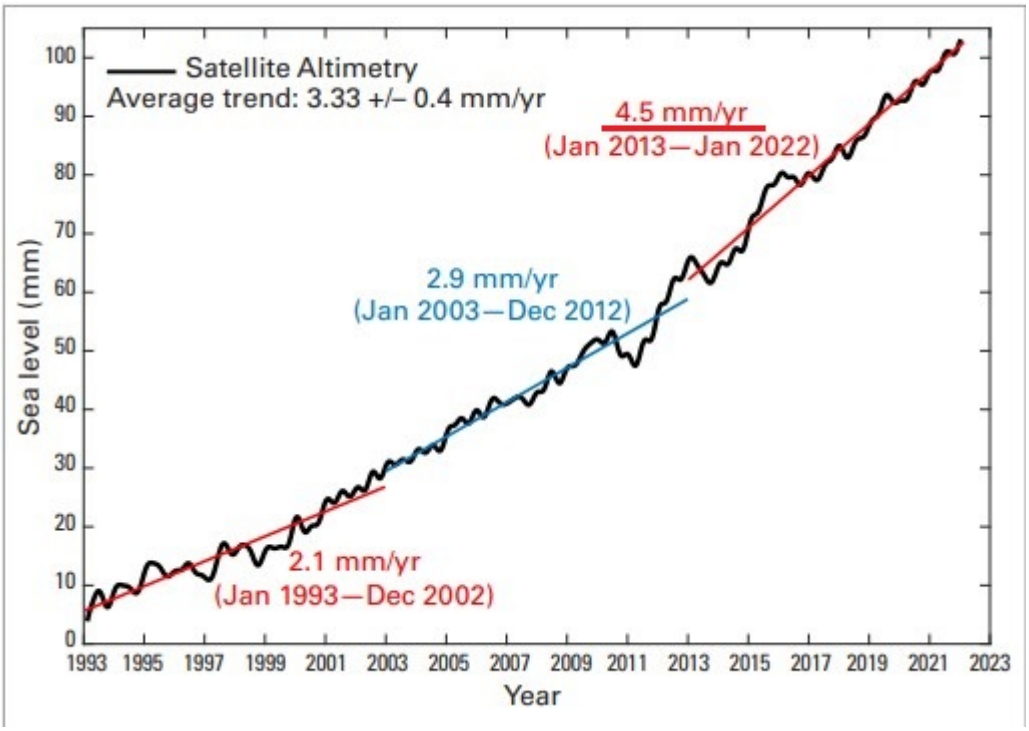
［１８日　ロイター］－世界気象機関（ＷＭＯ）の１８日公表の年次世界気候報告書によると、世界で海水面が２０１３年から２１年の年間平均で４．５センチ上昇し、過去最大幅になった。１９９３年から０２年までと比べると上昇幅は２倍になった。２１年の海洋の温度と酸性度もこれまでで最も高かった。温暖化に伴って氷床の溶解が加速し、温室効果ガスである二酸化炭素（ＣＯ２）の大気濃度上昇で海洋のＣＯ２吸収量も増加。海洋環境への影響に懸念が生じることになる。

????NHK??**30???10?????**?????????

> ??????? ?30???10cm??? ???????? #nhk_news https://t.co/eR1Q8PMnJN
>
> — NHK???? (@nhk_news) May 18, 2022

?????????????WMO????????????????????????????4.5mm??????30??135??????NHK????????

https://twitter.com/WMO/status/1526872728321593345



??????????????????2006????????????????????????**20?????6???????????**????????????????????????????????

> The sky-is-falling pitch got worse when scientist James Hansen was joined by politician Al Gore. Sea levels could rise 20 feet, claimed his 2006 documentary An Inconvenient Truth a prediction that brought rebuke from those sympathetic to the climate cause. https://t.co/qW8ccUfp5f pic.twitter.com/BbsVXiNnHt
>
> — Institute for Energy Research (@IERenergy) July 11, 2018

??2.5????????????????????????

> Melting Antarctic ice will raise sea level by 2.5 metres – even if Paris climate goals are met, study finds https://t.co/3TgSpxWnq0
>
> — The Guardian (@guardian) September 23, 2020

4.5????????????1?????????1.5??????????????????

> ??????????????????????70mm(7cm)????????????????????4.5mm(0.45cm)??????????????????????
>
> ?5000??https://t.co/7njWKNRsNn https://t.co/8jSYwtFhl6

> — ????? (@Prof_Nogita) May 19, 2022

???6??????????????100??45??

??

???????”Sea level has risen **4.5 cm (1.8 inches) in the last decade**“????????????????????????

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