Global Energy Policy Research | GEPR

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IPCC AR6??????“???”????

?? ?? · Sunday, July 30th, 2023

??6?23??????IPCC???

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NicoElNino/iStock

AR6??COP26?????????????????????2?????1.5??????????????????IPCC????????????2014???5????
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???AR6-SPM?TableSPM.1?????2????????????????????????????GHG?????2050??2019??64?????????2030??21??????????????????????????2070????????????????Table SPM.1?1.5??????????????????2030?43??2050?84?????????????????????????????????[22]?

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?1?AR6-SPM?B5.2????????1.5??

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?3?AR6.SPM?C.2.4?”Even without accounting for all the benefits of avoiding potential damages the global economic and social benefit of limiting global warming to 2°C exceeds the cost of mitigation in most of the assessed literature” (medium confidence)

?4?AR6-SMP P26 ??50?”The evidence is too limited to make a similar robust conclusion for limiting warming to 1.5°C. Limiting global warming to 1.5°C instead of 2°C would increase the costs of mitigation, but also increase the benefits in terms of reduced impacts and related risks, and reduced adaptation needs.”

?5?AR6.SPM C.2.5: “Ambitious mitigation pathways imply large and sometimes disruptive changes in existing economic structures, with significant distributional consequences within and between countries.”

?6?AR6-SPM E.1.3: “Strengthened and coordinated near-term actions in cost-effective modelled global pathways that limit warming to 2°C (>67%) or lower, reduce the overall risks to the feasibility of the system transitions, compared to modelled pathways with relatively delayed or uncoordinated action.”

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