Global Energy Policy Research | GEPR

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???

2050?CO2??????0.01???????????1mm?????

?? ?? · Wednesday, October 7th, 2020

2050??CO2???



???AC?????

????????????2050??CO2???????????????????????????????????

???????0.01??????????1mm????????????

??????2050????CO2???
?????2050?CO2??????????????????

1?????

?????????????????????????????

??????TCRE=
1.6??/???C??Intergovernmental Panel on Climate Change?IPCC??????????

???????= 1.6??/???C?×??CO2???????CO2??(1)

???????1?????????????????????????6%????????????????????????????

??????%? = ???????×6 (%/?)???? ??(2)

2?????

?(1)(2)????2050????????????????????????????

ラベル	名称と単位	値	備考
A	TCRE（=CO2排出1兆トンCあたりの地球の気温上昇）℃	1.6000	
B	CO2削減をしない場合の日本の2021−2050年の累積排出量　億トン	300.0000	B=10億トン/年×30年
C	CO2削減をしない場合の2050年の気温上昇　℃	0.0131	C=B/10000/3.67×A
D	2050年CO2ゼロの場合の2050年の気温低下　℃	0.0065	D=C/2
E	2050年CO2ゼロの場合の1日500mmの豪雨の降水量減少 mm	0.1962	E=D*500*0.06

??A?TCRE????TCRE?????C????1.6?????

B?CO2????????10??????2050???30????????????????????????????????

C??????2050???????????(1)?????????????????3.67?????????TCRE???C???????????????CO2?????????????CO2?????44? C?????12????3.67???????

D??2050??CO2????????????????????2021???????CO2?????????????30???????CO2????????B???????????D?C???????

E???(2)?????1??500mm?????????D????????????????????????????????



???AC?????

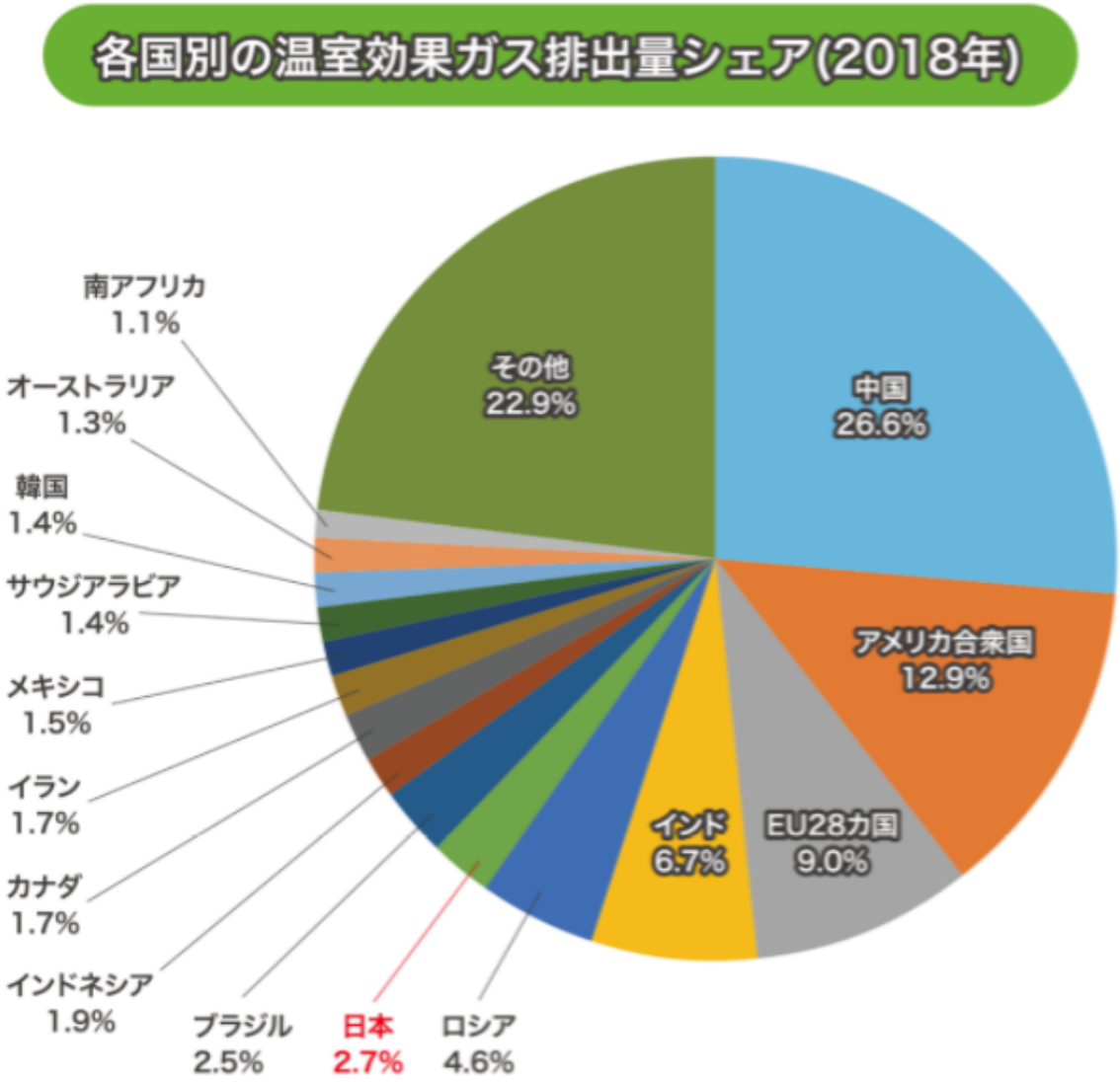
3 ?????????

?????????2050??CO2????????????????????D??0.0065????????0.01?????????????????????????????(E)?0.196mm???????1mm?????????????

???????????????2????

?1??

?2????????????????????????????????????3%????????????



????????????

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