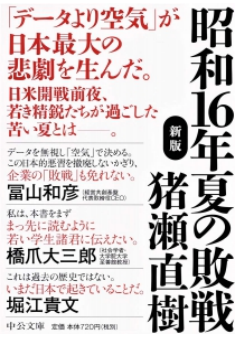
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????????2050??????????????

?? ?? · Tuesday, December 29th, 2020

???16??????????????????????????????????
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> 2050????2030??
> ?????**????????????????????????????????**?

??????????????100???????

??2050?80????????????????????????
?????(RITE)??????????????????????43????72????????????????**??**????????2050????????30??????

2050年温室効果ガス排出80%削減の分析ケース

RITE
23

ケース名	限界削減費用($/tCO2)	BAU比排出削減費用（兆円/年）
約束草案電源構成比率継続	実行可能解なし	
電源構成最適化	6231	52
電源構成最適化＋原子力発電フェーズアウト*	5974	72
電源構成最適化＋CCS拡大	5963	48
電源構成最適化＋水素国際輸出入有	5836	43

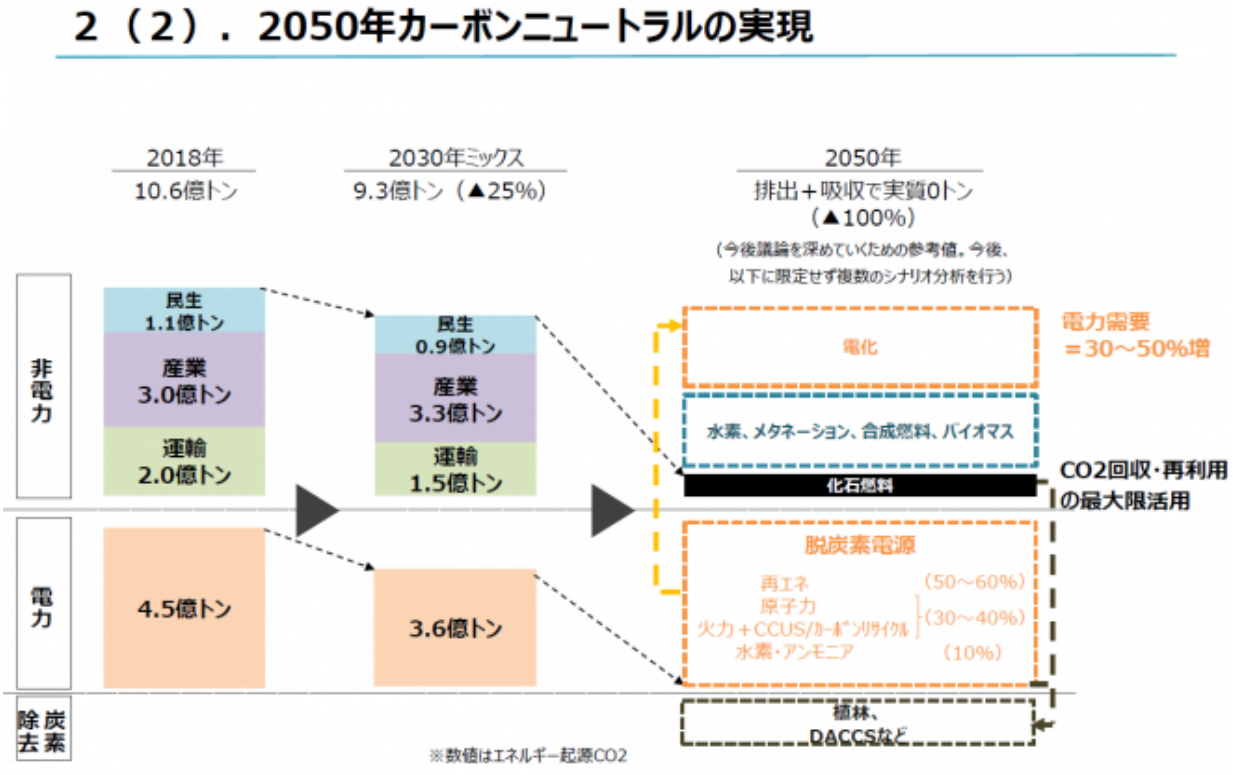
RITE??

??????????????**????????????**????????????(BAU)????????2050??????????????????80????????72??????????????43???????RITE??100???????????

???????????????80?????????????1????????????????????????????????????RITE??80%???2?????????????

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??????????????(EV)????????CO_2?2??3?????
??????????????????????????????????????

???**????????????????**?1000????????????????????????????2????????????????????1????????????
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> ????????????????????????????? ??????????????????????

?????16?8?28??
????????????10??????9?6??????????????????????

???????2050??
??????????????ESG??

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