Global Energy Policy Research | GEPR

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

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??? ?? · Monday, May 15th, 2017

?????????4/14???2030?????????????????????????????2017?3???

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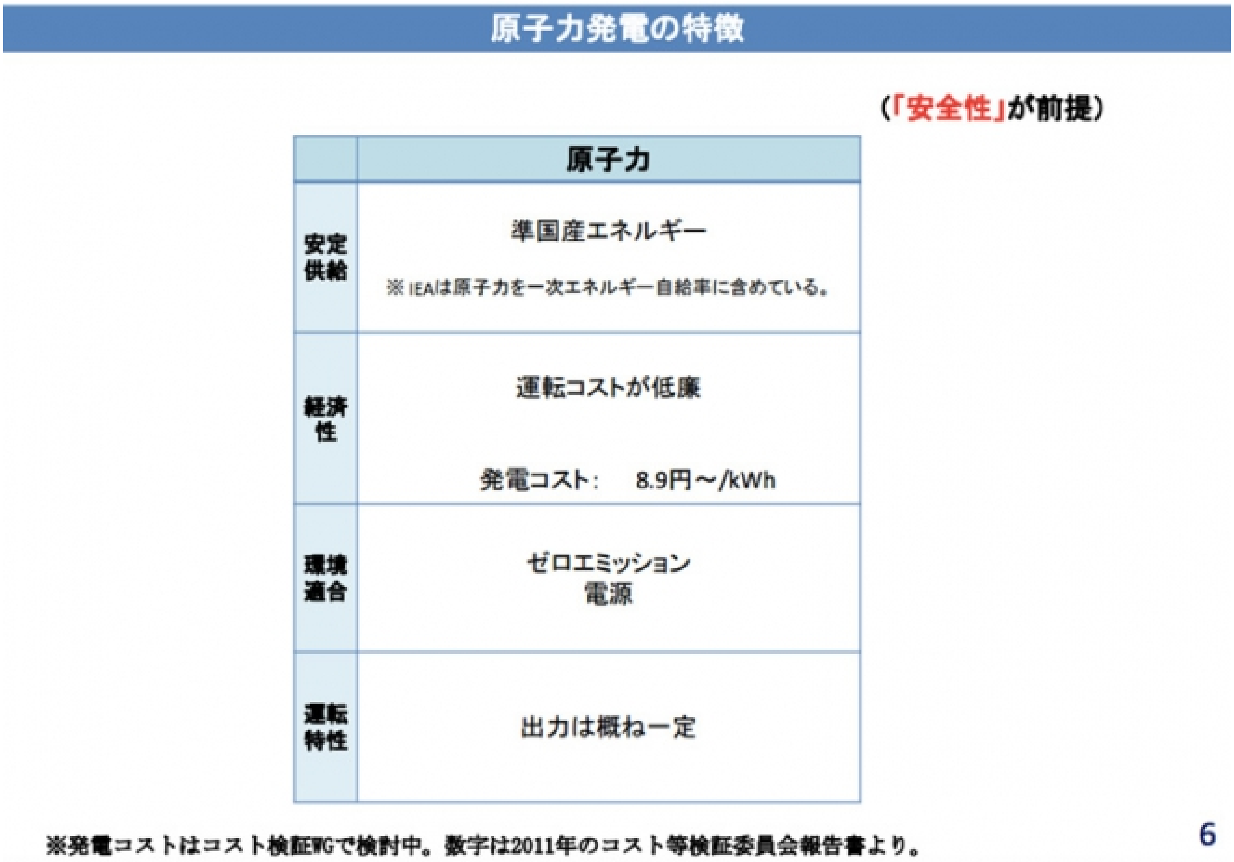

原子力発電の特徴

（「安全性」が前提）

	原子力
安定供給	準国産エネルギー ※IEAは原子力を一次エネルギー自給率に含めている。
経済性	運転コストが低廉 発電コスト:　8.9円～/kWh
環境適合	ゼロエミッション電源
運転特性	出力は概ね一定

※発電コストはコスト検証WGで検討中。数字は2011年のコスト等検証委員会報告書より。

6

?http://www.enecho.meti.go.jp/committee/council/basic_policy_subcommittee/mitoshi/005/pdf/005_08.pdf????

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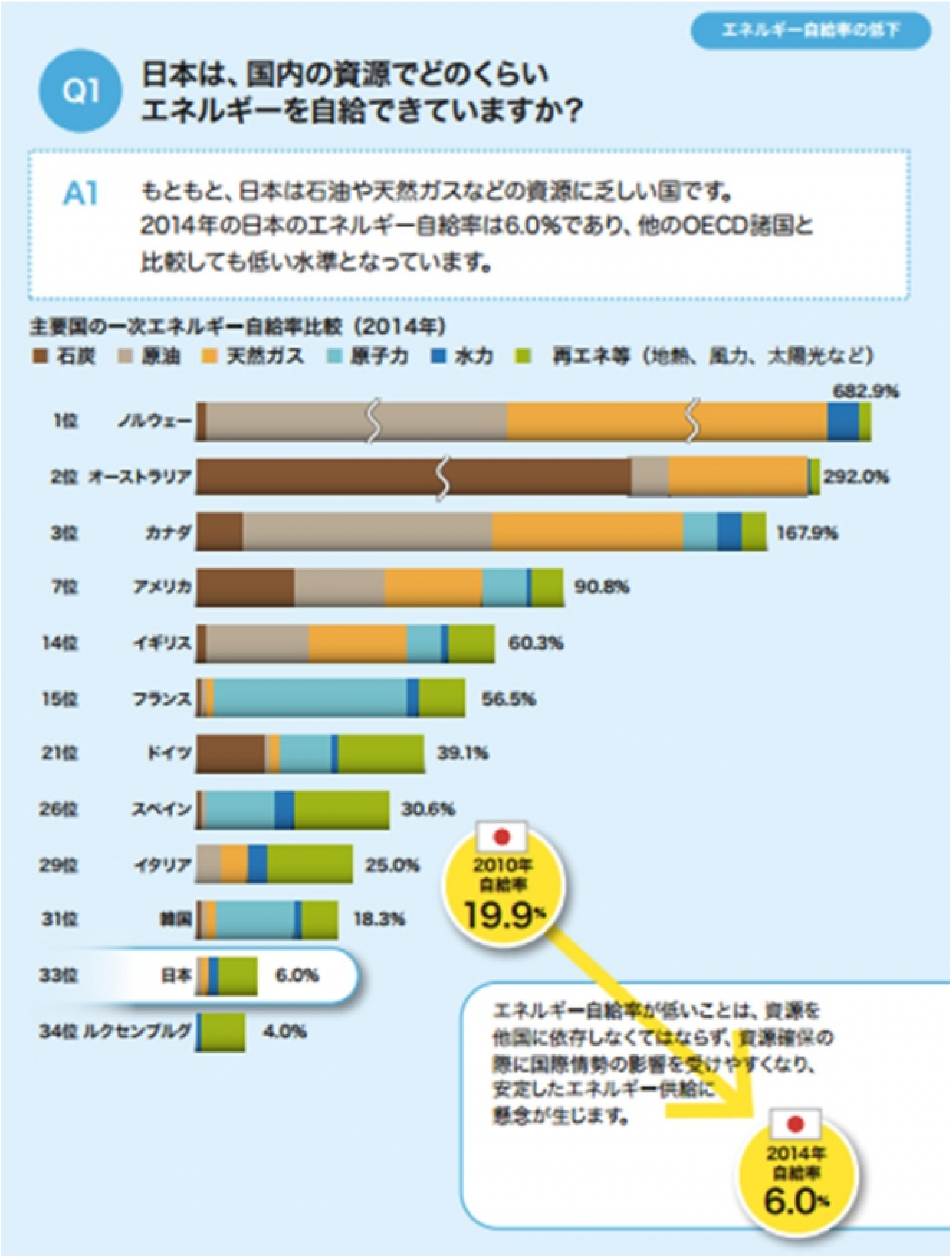


?http://www.enecho.meti.go.jp/about/pamphlet/pdf/energy_in_japan2016.pdf????

???????????????????????????????????????2010???

??

???????????????????????????????????????2010?????19.9?????????????15%?—?????????????4%? ???????2014????????????0%???6.0%????????OECD?34? ??33??????????????

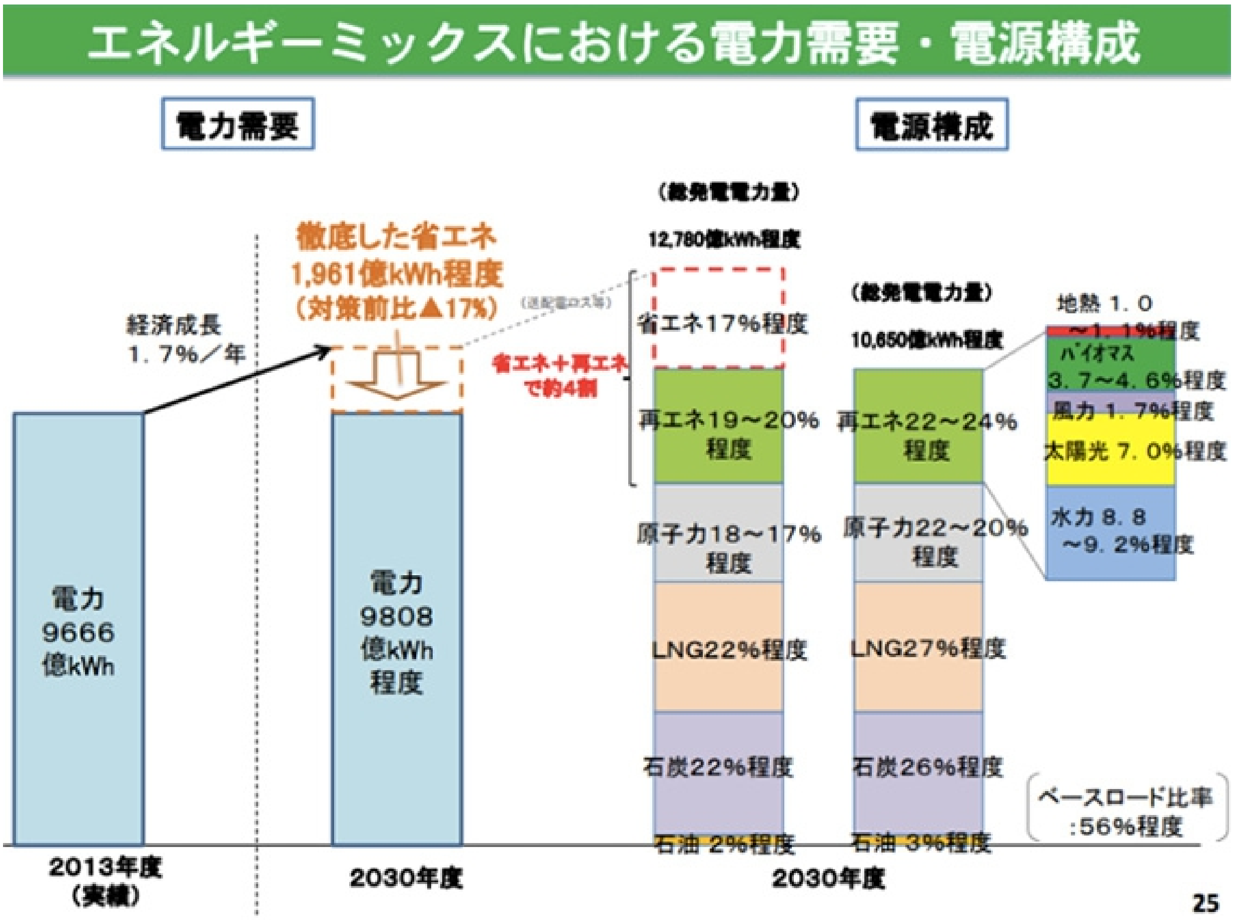
????????????????????????????????????OECD????????40%?????????????????????????????????? ???????????????????????????????????25?? ?????????????????????????????????

<u>??? ???????????????????????????????????????</u>

??24??40?/kwh????????????????24?/ kwh??????????????????????????????10.1?/kwh?????????????????16?17?????????????????????

?????????????????????????2020????????14?/kwh????????????????????????????????20?????????? ????????????????????????????????2030???????????

?????????????????????????2030??



?https://www.env.go.jp/policy/kikouhendou/kondankai01/02_siryou1-1.pdf????

??????????????????????????????2030??????2013????26%??????????????????????????????????? ??????????????????????????

??????2030????????9808?kwh?????????????????????22?24%????????????20?22%??“???”???

??1.7%/??????GDP???1.7%??1%????????????9.1%?????????????????

???????????9808?kwh??8990?kwh???12.5?15%???1123?kwh?1348?kwh?????????????

??(2366?2515?kwh)???????????????????????????2414?kwh?3566?kwh????????????????????????????1051?kwh???????????????????????????????????

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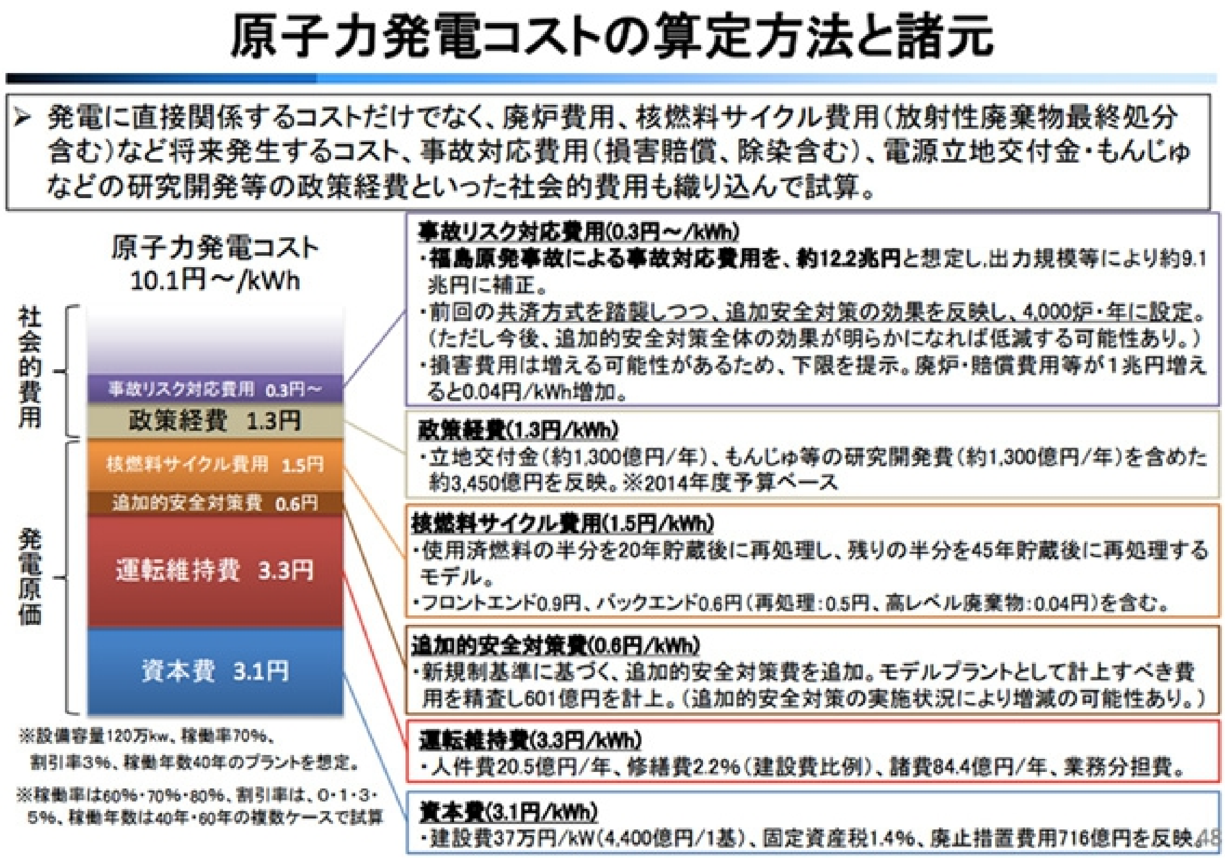

?http://www.enecho.meti.go.jp/committee/council/basic_policy_subcommittee/mitoshi/cost_wg/006/pdf/006_05.pdf????

??21.5??15.9???????????????????????????

???????12????????4000???5000????20?30???????????????????4??20??30????????????????????2030??????????????????????????2035????????????????15??

???????????????????12???????????????30???????2000??/??????????15?????1??4000????????????
??????????????

?????????????????????????????3.3?/kwh??????1.5?/kwh??????4.8?/kwh??????????????????????
??????????????????9?/kwh?????????????4.2?/kwh????????????????????????????70%??????????????
??????????????1500?kw?2300?kw?????????????????

??????????????1261.2?kw???
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???????2030?????????????????????????????????????

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???2030????????????????????

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??2030?????????????????????????
??2030???
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