Global Energy Policy Research | GEPR

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

2030?46??????????? ????????????????????

??????????IEEI? · Thursday, July 8th, 2021

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4?22?????????????????????2050?????????????????????????2030??????????2013????46????????50??????????????????26???????7??8???4???

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5. ?????????????????????????

(3)???????????
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???[?31)] ?2021?1?27??[?32)] ??????????????"American Jobs Plan"??[?33)] ???
???????G7???1980??"Ten Point Plan"??????????????????????????????????60,000???????????????????????????CCUS?Carbon dioxide Capture, Utilization and Strage??50,000?????2030???

Advancing offshore wind could deliver…		
Support for up to **60,000 jobs** in 2030	Around **£20bn** of private investment by 2030	Savings of **$21MtCO_2e$** between 2023 and 2032, or **5%** of 2018 UK emissions

Policy impacts

- Our commitment to a 40GW offshore wind target could help bring forth around £20bn of private investment in renewable energy.
- Co-ordinated offshore wind connection could deliver up to £6bn in consumer savings by 2050, significantly reducing environmental and social impacts on coastal communities.
- An estimated 60% of spending on UK offshore wind will be invested back into the economy by 2030.

Target Milestones	
2020	Competitive process launched to support modern, integrated portside infrastructure
2021	Consult on the introduction of more stringent supply chain plan requirements, and support up to twice the capacity of renewable generation in the next CfD round, with onshore wind and solar projects eligible to bid for CfD contracts
2021	The Offshore Transmission Network Review will publish an update by the end of the year, with a view to providing clarity for an enduring approach in 2021

???Ten Point Plan????????????UK Gov.

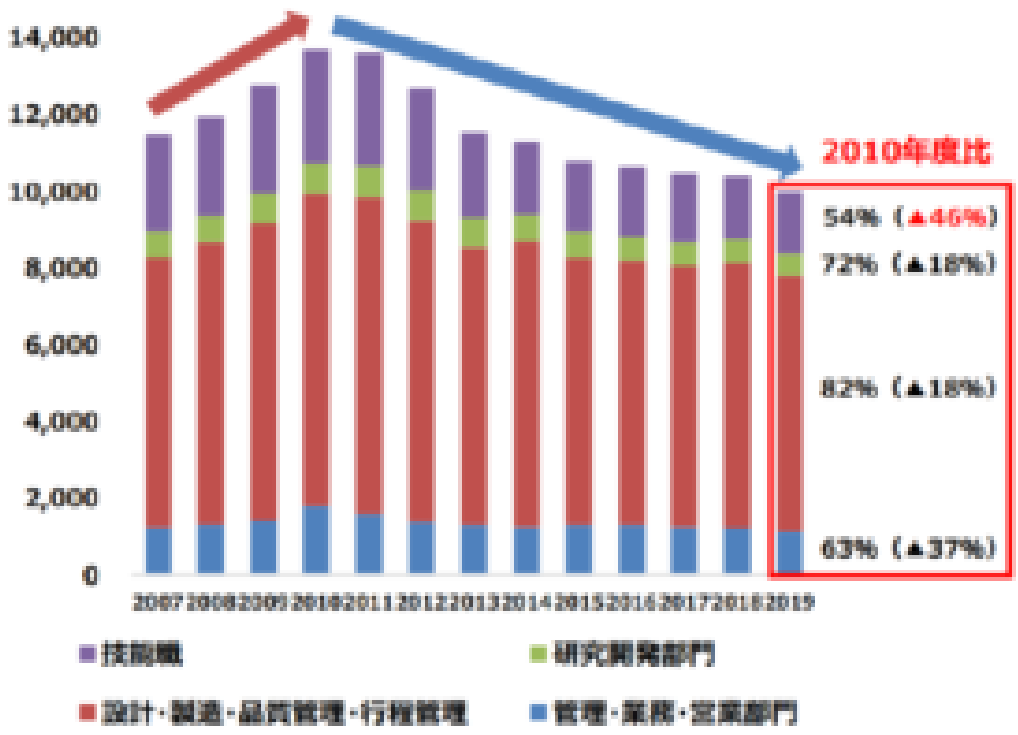
???1970??????????????????90??????????1,000??????????????????????????????3???2009?12???????10???

原子力発電所の国産化率の推移

発電所	東海(黒鉛炉)	美浜1号(PWR)	高浜2号(PWR)	美浜３号(PWR)	柏崎刈羽5(BWR)	柏崎刈羽7(ABWR)
運転開始年	1966	1970	1975	1976	1990	1997
国産化率(%)	35%	58%	90%	93%	99%	89%

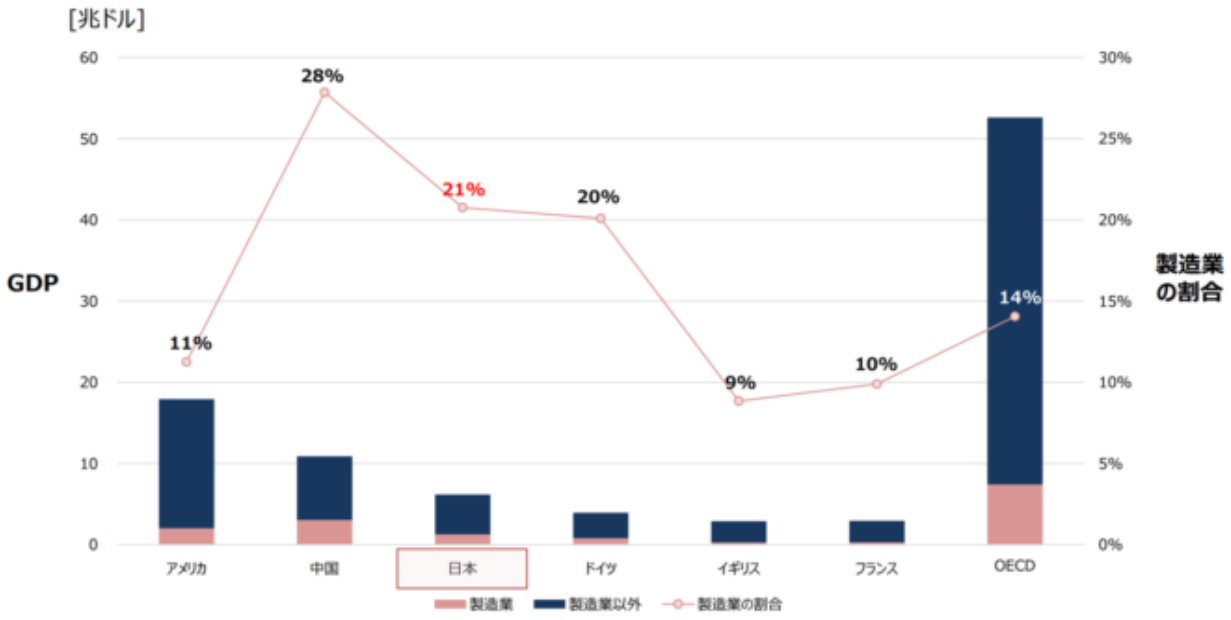
廃炉決定済

メーカー14社の各部門の原子力従事者



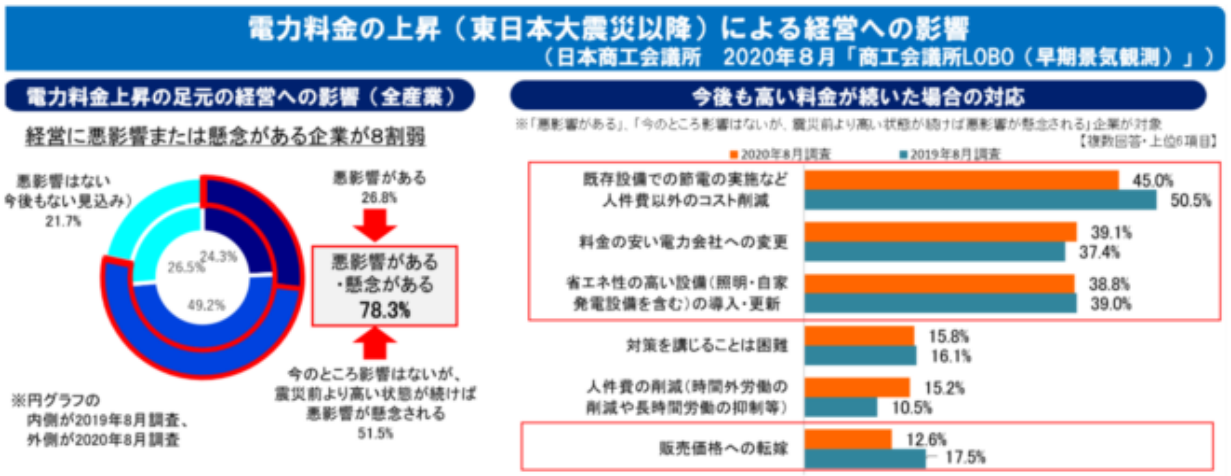
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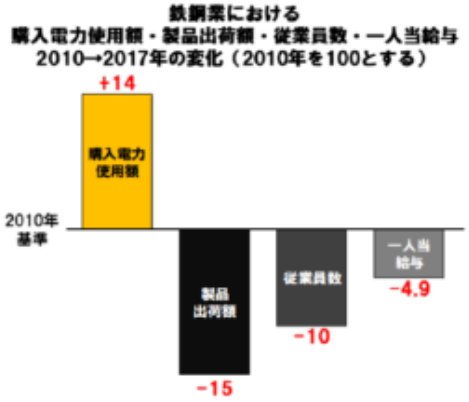
???????GDP????????2018??????????????

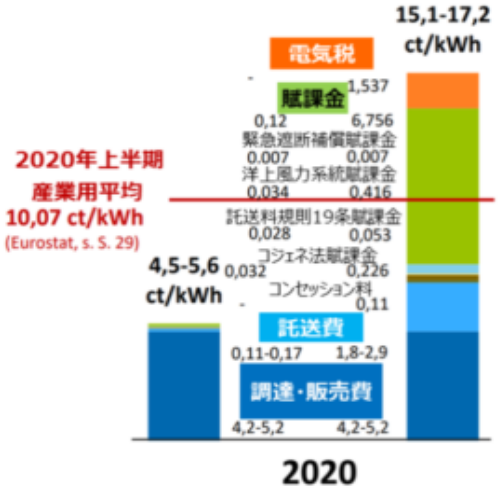
??8?????????????????????????????????????[235] ?



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??2010??100??????+14?????????????????-15??????????-10????????????????????????20????????????????????????BDEW????????????[236] ???2020??????????15.1?17.2ct/kwh????4.5?5.6ct/kWh?????????????????????????





??BDEW??????

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?????????CO_2??
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?31?https://www.whitehouse.gov/briefing-room/press-briefings/2021/01/27/press-briefing-by-press-secretary-jen-psaki-special-presidential-envoy-for-climate-john-kerry-and-national-climate-advisor-gina-mccarthy-january-27-2021/
?32?https://www.whitehouse.gov/briefing-room/statements-releases/2021/01/27/fact-sheet-president-biden-takes-executive-actions-to-tackle-the-climate-crisis-at-home-and-abroad-create-jobs-and-restore-scientific-integrity-across-federal-government/
?33?https://www.iges.or.jp/en/publication_documents/pub/briefing/en/11202/BN_Biden+Climate+Policy_Elder_formatted_20210225_final.pdf
?34?https://www.enecho.meti.go.jp/committee/council/basic_policy_subcommittee/032/pdf/032_004.pdf
?35?https://www.jcci.or.jp/sangyo2/20210513_energykihonkeikaku_iken.pdf
?36?https://www.bdew.de/media/documents/BDEW-Strompreisanalyse_no_halbjaehrlich_Ba_online_28012021.pdf

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