Global Energy Policy Research | GEPR

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?? ?? · Monday, March 11th, 2024

gorodenkoff/iStock

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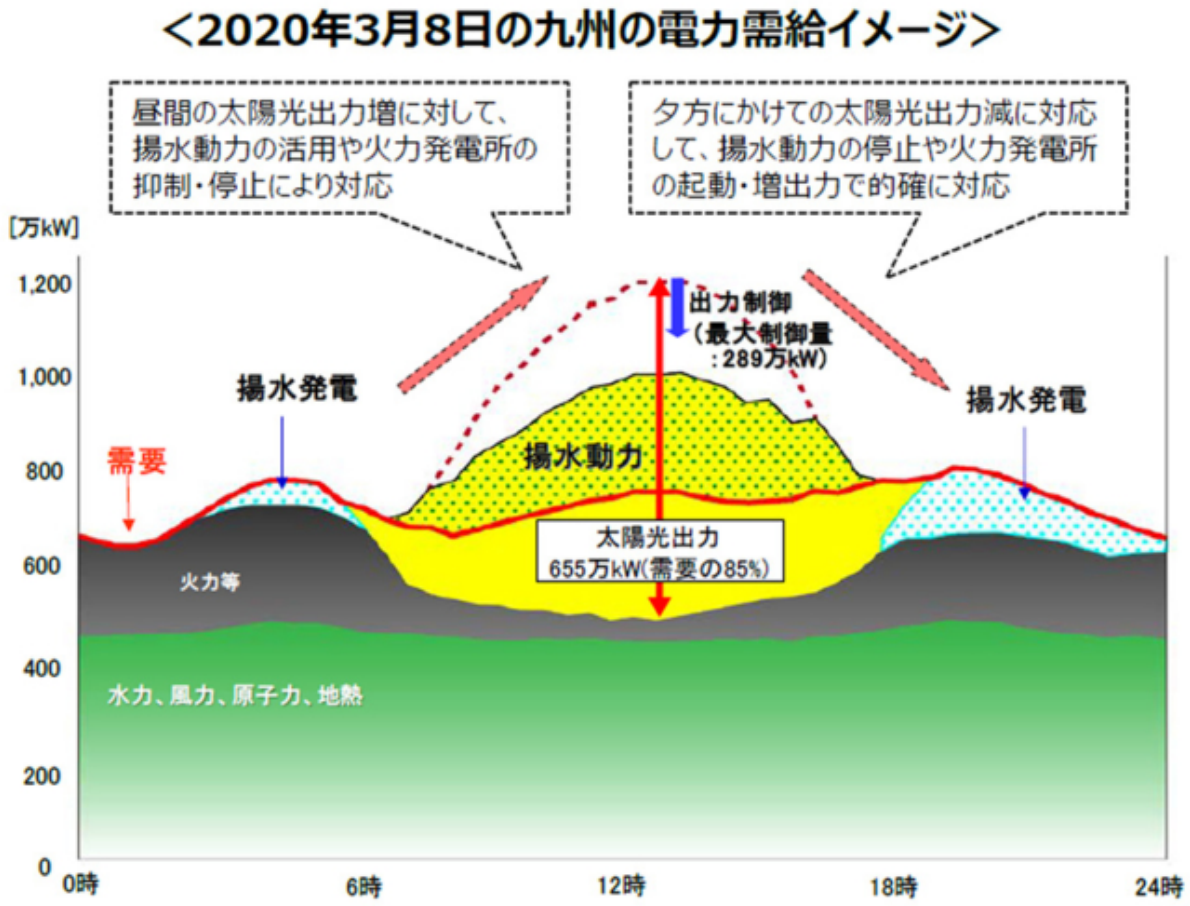
＜2020年3月8日の九州の電力需給イメージ＞
昼間の太陽光出力増に対して、揚水動力の活用や火力発電所の抑制・停止により対応
夕方にかけての太陽光出力減に対応して、揚水動力の停止や火力発電所の起動・増出力で的確に対応
[万kW]
1,200
1,000
800
600
400
200
0
0時
6時
12時
18時
24時
需要
揚水発電
揚水動力
出力制御
（最大制御量
：289万kW）
揚水発電
太陽光出力
655万kW(需要の85%)
火力等
水力、風力、原子力、地熱

?1?????????????
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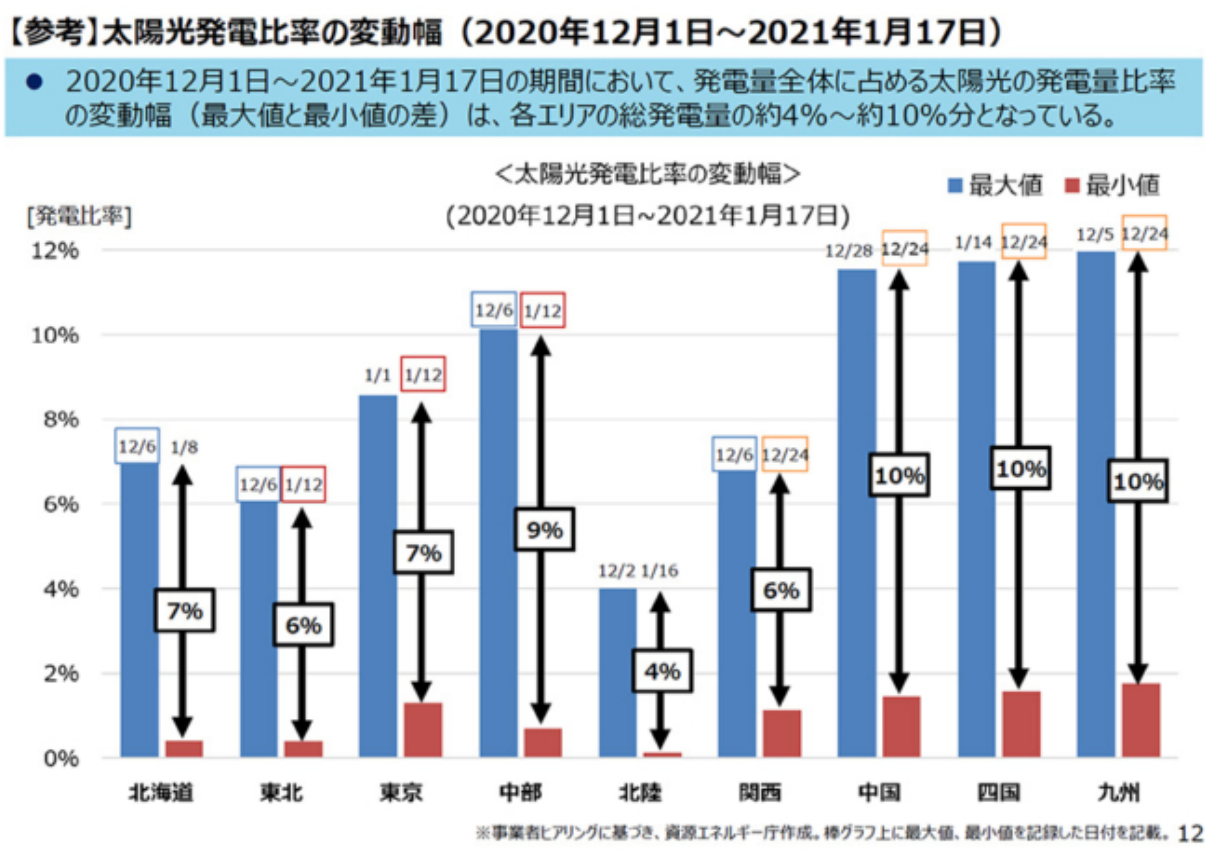

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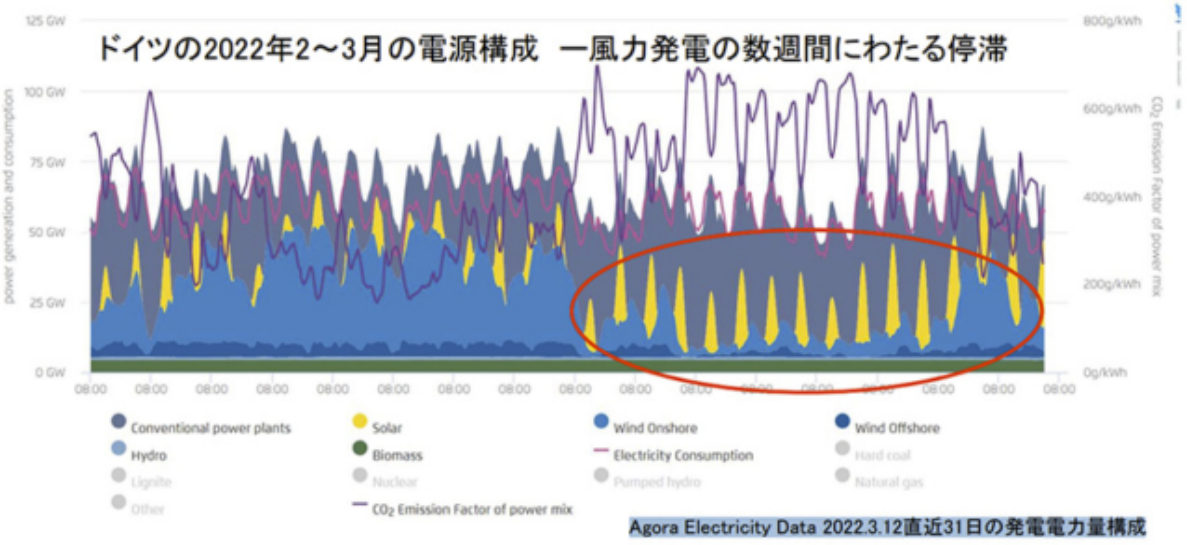

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