

# [***Republican Party Energy Storage Platforms, 2020 Insights - Utility-Scale Batteries Hold the Potential to Create Enormous New Bases of Wealth for Party Donors***](https://advance.lexis.com/api/document?collection=news&id=urn:contentItem:5Y98-9GM1-JD3Y-Y1XB-00000-00&context=1516831)

M2 PressWIRE

February 26, 2020 Wednesday

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**Length:** 234 words

**Body**

February 26, 2020

The "Republican Party ***Energy*** Storage Platforms" report from Wintergreen Research, Inc has been added to ResearchAndMarkets.com's offering.

The Republican Party has an agenda that includes pleasing the oil and gas industry. The politicians can embrace next-generation power technologies for utility-scale ***energy*** storage in a move that totally eliminates carbon emissions.

In the next-generation ***energy*** storage businesses, utility-scale batteries are financeable assets with the potential to create enormous new bases of wealth for the donors to the Republican Party.

Key Points in this PowerPoint

- Storage systems enable profitability and reduce project risk

- Republicans can embrace flow battery technology as a next-generation power technology that drives enormous business growth

- Digital revolution brings more control over the ***environment***

- Republican Party Needs to Talk ***Energy*** Storage Through Business Investment

- Pushing Business Implementation

- Digital economy brings new industrial revolution

Companies Mentioned

- Abu Dhabi National Oil

- AES

- Amazon

- BP

- BYD

- ConocoPhilips

- Florida Light Power

- Google

- Lockheed

- Nissan

- Redflow

- Royal Dutch Shell

- Samsung

- Siemens

- State Federal Government

- Tesla

For more information about this report visit [*https://www.researchandmarkets.com/r/zfirql*](https://www.researchandmarkets.com/r/zfirql)

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**Load-Date:** February 26, 2020

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