

Big Picture:

<https://www.science.org/content/article/thermal-batteries-could-efficiently-store-wind-and-solar-power-renewable-grid>

-@scientists - where is bioengineering applied to trees/plants/preservation of nature?? Hurry up...!

-this energy can probably be used to create a foundation to grow produce at a quicker rate, driving down prices. Inflation would not need to be worried about.

-If energy reaches maximum levels of storage, what to do?

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Possible ways to “spend” extra energy (this is after essentials are met of course):

- Invest in plant growth, which can be transformed into growing new buildings, as economic growth is going to happen very soon.

-Send this energy up to Mars to warm it up.

-Scientists that are able to dump this energy into renewable bodies.

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How to finance:

-Reduced costs from MIT engineering efficiency applied to all forms of renewable energy

-These saved costs can be directly invested into renewable growth, repeat.