

The ETP Clean Energy Technology Guide is an interactive framework that contains information for nearly 600 individual technology designs and components across the whole energy system that contribute to achieving ...

The state has estimated that it will need 4 gigawatts of long term energy storage capacity to be able to meet the goal of 100 percent clean electricity by 2045. Hydrostor and state officials...

The pace of deployment of some clean energy technologies - such as solar PV and electric vehicles - shows what can be achieved with sufficient ambition and policy action, ...

A clean energy transition to net-zero emissions requires a radical change in both the direction and scale of energy innovation. Drawing from the descriptions in the previous chapter, a national innovation system that is designed to support net ...

This flagship report offers vital analysis and advice on the clean energy technologies the world needs to meet net-zero emissions objectives. The report's comprehensive analysis maps out the technologies needed to tackle ...

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