



GREEN ENERGY SOLUTIONS

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NEWS RELEASE

Ethos Advances Clean Energy Ambitions: Submits Stage 2 Application for 450 MW Battery Energy Storage System and Solar Project

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London, UK – On the 24th of October 2022, Ethos, a prominent figure in the energy sector, takes another big step towards a sustainable future. Ethos proudly unveils the submission of its first Stage 2 application to the National Grid. This application marks a significant advancement towards Ethos's overarching target of expanding its transmission-connected renewable energy assets to over 15 GW, contributing significantly to the UK's Net Zero objective by 2050.

After months of assessment, guided by Transmission Studies conducted by Specialist Power System Engineers, a pioneering power system modelling process was utilised. This approach enabled Ethos to position their application in an optimal location, considering a range of factors.

These factors encompass not only the specific requirements of the system, but also the identification of additional revenue streams, acceleration of connection timelines, and the reduction of wider system works and associated securities.

"We are thrilled to unveil this achievement, a testament to Ethos's dedication to reshaping the energy landscape," shared Simon Wragg, CEO at Ethos. "Through assessment and collaboration with experts, we are taking the next strategic step towards our vision of a greener energy future."

As Ethos continues to advance its role in driving sustainable energy solutions, the company reiterates its commitment to leading positive change within the energy sector. With innovation deeply rooted in its mission, Ethos remains dedicated to fostering a greener, more resilient energy infrastructure for a sustainable future.