Bryden Wood reveals plan to convert coal-fired power stations to nuclear

A new architecture competition for power stations has been launched by Bryden Wood. The project aims to repurpose existing coal plants in all critical locations.

The initiative has the potential to break through the limitations of nuclear power, as Bjarke Ingels, founder of BIG, a leading architecture firm, explains: "We are launching this initiative to develop new nuclear platforms that can be deployed in fast timescales and at low cost, providing a sustainable and scalable solution to the climate crisis."

The plan involves a series of six competitions, each focusing on different aspects of the process. The first competition will be launched in the United States and is designed to be rolled out worldwide.

The project will be led by the engineering design platform Bryden Wood, which has extensive experience in the design and construction of power plants. The company has partnered with leading architects and engineers to develop a new standardised nuclear platform that can be deployed in fast timescales.

Bryden Wood says that the initiative will be designed to be scalable, with the potential to reach a 50% reduction in carbon emissions. The company is partnering with leading architects and engineers to develop a new standardised nuclear platform that can be deployed in fast timescales.

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