

The specific objective was to develop detailed step-by-step valuation guidance that PSH developers, plant owners or operators, and other stakeholders can use to assess the value of existing or potential ...

I've partnered with Kevin Reilly and evcValuation on some of the most complex valuation assignments in the country, including nuclear power plants, cogeneration facilities, wind and solar farms, battery ...

Quickly simulate the impact of different power plant purchase agreement contract structures on valuation. Identify the most valuable assets, portfolios, and the players involved in bringing them to ...

Accurate valuation methodologies for the energy industry. Asset valuation is a complex but vitally important task for any organization involved in the development, financing, investing, or operation of ...

EPA standards for coal-fired plants, government subsidies for wind and solar generation, safety standards for nuclear power, and the price of natural gas all relate to the valuation process for ...

To accurately reflect the changing cost of new electric power generators in the Annual Energy Outlook 2025 (AEO2025), EIA commissioned Sargent & Lundy (S&L) to evaluate the overnight capital cost ...

We help market participants value the full range of electric power assets including generation, storage, transmission, distribution and customer-side. Our triangulation approach covering costs, ...

Valuation is crucial for assessing the fair market value of target companies, including power generation facilities, transmission assets, distribution networks, and customer contracts.

Electric generation assets require specialized valuation methods due to their capital intensity, regulatory oversight, and long useful lives. These assets often operate in highly regulated markets with unique ...

Explore our cost and revenue projections, pro forma analysis, and valuation services.

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