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►Homogeneous bulk power grid is rapidly evolving into a composition of the old power grid and many loosely coupled local distribution grids and stand-alone micro-grids ►Traditional top-down (VERTICAL) planning and dispatching of electric power from central station generators to end-use customers does not leverage DERs and is thus sub-optimal

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To achieve the maximum benefit from new digital technologies, grid operators will need to plan future investments carefully to avoid the risk of stranded assets. Forward-thinking companies should draw up an integrated grid plan, mapping out the potential capex requirements for their investments, smart-grid devices, and future platform developments.

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