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comes to compactness, reliability, efficiency and safety, ensuring maximum power availability for utility, commercial and industrial customers. The robust and low maintenance GIS based design minimizes the substation's footprint by as much as 70 percent, enabling it to be installed indoors, in busy urban areas and in harsh environments. GIS substations - Hitachi ABB Power Grids Gas insulated substation (GIS) design. The metal-enclosed gas insulated switchgear inherently follows the criteria for new substation design and offers a higher reliability and flexibility than other solutions. Due to the gas enclosed design, GIS is the most suitable solution for indoor and underground substations. Gas insulated substation (GIS) versus Air insulated

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