

7 THINGS TO KNOW ABOUT THE ABA GEOMETRIC POWER PLANT.



known as the Aba Integrated Power

■ PURPOSE AND SCOPE

The Aba Geometric Power Plant, also

Project (Aba IPP), was established to address the chronic electricity supply deficit in the city of Aba and its surrounding communities in Abia State, Nigeria.



Limited, Aba Power Limited, and other investors. Geometric Power Limited

spearheaded the development and operation of the power generation station, while Aba Power Limited managed the electric power distribution system.

INFRASTRUCTURE

The Aba Geometric Power Plant

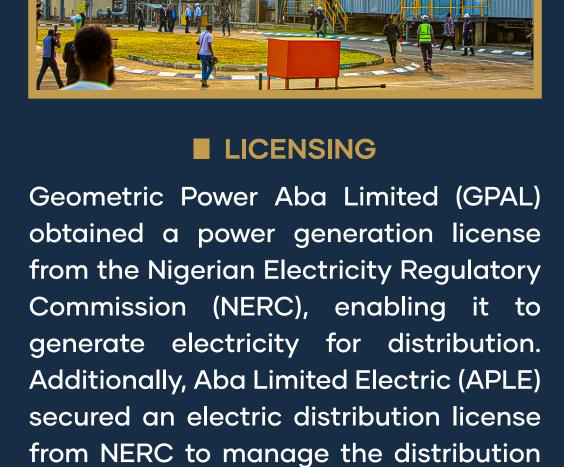
operating within a ring-fenced

comprises a 141 MW Gas fired power

generation facility, a 27km gas pipeline

network, and a distribution

distribution network. This integrated infrastructure allows for efficient power generation and distribution within the designated area.



GOVERNMENT CONCESSION

of power within the designated area.

20-year The project secured a concession from the **Federal** Government of Nigeria to exclusively supply power to the Aba industrial city and its surrounding communities. This concession underscores the of the recognition government's project's significance in addressing the region's energy needs.



importance

■ INAUGURATION ower plant was inquarrated by

placed on

electricity infrastructure in the region.

improving

The power plant was inaugurated by President Bola Ahmed Tinubu on the 26th of February, 2024. The inauguration ceremony marked a milestone in the project's implementation and highlighted its importance in enhancing energy access and promoting economic development in Aba and its environs.



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