

PROJECTX DAILY

E-Newsletter for the Construction and Infrastructure sector

Vol: 1 No. 2

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DATA CENTRE IN G.NOIDA

Yotta Infrastructure has recently laid the foundation of a 20-acre Delhi-NCR data centre park in Greater Noida. The company plans to invest Rs 6,000-Rs 7,000 crore in this facility. The Data Centre park comprises construction of six interconnected data centre buildings, which will offer 30,000 racks capacity and would require 200 MW of power.

CONVERSION OF OVERHEAD CABLES IN MEGHALAYA

The Government of Meghalaya has decided to convert overhead power cables to underground ones. The pilot project was executed in the Police Bazaar area. The project work is likely to start soon.

EIGHT LANE EXPRESSWAY

NHAI plans to undertake the construction of Eight Lane access-controlled expressway starting from MP-Gujarat Border near Chhayan village and ending after Bridge Over Hadaf River near Hathiyavan village in Dahod district (Ch. 696.920 to 729.755) section of Delhi - Vadodara Greenfield Alignment (NH-148N) on EPC Mode under Bharatmala Pariyojana in the State of Gujarat. The construction period is of two years. Bids are invited.

LOWER SUBANSIRI HYDRO POWER PROJECT

The Subansiri Lower HE Project is the biggest hydroelectric project undertaken in India so far and is a run of river scheme on river Subansiri. The Project is located near North Lakhimpur on the border of Arunachal Pradesh and Assam. NHPC Limited is implementing the 2000 MW Lower Subansiri hydro power project. The hydro power major has undertaken various construction activities and downstream river protection works. The project is likely to be completed by March 2022. According to media reports, the initial project cost of Rs. 6,285 crore has now escalated to around Rs.20,000 crore.

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