

## **Major Data Centre Company of Singapore evinces interest in developing Greenfield Data Centre campus in NOIDA**

- ***ST Telemedia Global Data Centres (STT GDC) India proposes Greenfield Data Centre Campus project in NOIDA***
- ***Proposed to be developed with an investment of Rs 600 crore with Critical IT capacity of 18 MW in first phase***
- ***The Data centre facility would be scalable to 36 MW IT load data centre capacity in second phase with an additional investment of Rs 500 crores***
- ***Data centre campus aimed at major cloud players, hyperscalers and large enterprise clients***

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In a big boost to development of key IT infrastructure to fulfill the needs of industry and businesses, **Singapore based ST Telemedia Global Data Centres (STT GDC) India has proposed to develop a Greenfield Data Centre Campus in NOIDA, Uttar Pradesh.**

In a meeting with Additional Chief Secretary, Industrial Development, Shri Alok Kumar, **STT GDC India** informed that in the **first phase** the company proposed to develop the data centre campus with Critical IT capacity of **18 MW** with an estimated investment of **Rs 600 crores**. It is expected to create **30-40 direct** and **around 550 indirect and induced employment avenues**.

**Hon'ble Deputy Chief Minister, Dr. Dinesh Sharma** said that in consonance with Union government's programme to promote growth of digital economy, Uttar Pradesh government was taking various initiatives under the guidance of **Hon'ble Chief Minister, Shri Yogi Adityanath** to attract investment in Data Centre development and operations sector, which has become a crucial necessity for big enterprises in different sectors.

**Additional Chief Secretary, Industrial Development and IT & Electronics, Shri Alok Kumar** said that proposed campus was suitably located within easy access of the industrial hub and the National Capital with seamless international connectivity. **He said** that there was significance presence of industry and IT majors in and around NOIDA, which would aid in quickly evolving the region as a major Data Centre hub in north India.

**Shri Alok Kumar** said, *"In view of the web-based and digitally driven economy gaining prominence, the State government is preparing new data centre policy with the objective of creating state-of-the-art data and IT ecosystem to meet the requirements of industry, enterprises and citizens."*

**A land parcel of around three acres** has been already identified by the investor in Noida to set up the data centre campus, which would be **scalable to 36 MW IT load data centre capacity in second phase with an additional investment of Rs 500 crores** excluding the land cost. After the completion of second phase, **total estimated investment would be around Rs 1100 crores** with approximately 80 direct job opportunities and around 1000 indirect and induced employment avenues.

The proposed **Data centre campus is aimed** at providing services to major cloud players, hyperscalers (an operator of a data center that offers scalable cloud computing services) and large enterprise clients.

A data center is a facility that centralizes the shared IT activities and equipment of an organization for the purpose of storing, processing, and disseminating information and applications.

Formerly known as Tata Communications Data Centres Pvt. Ltd., STT Global Data Centres India is a majority owned subsidiary of ST Telemedia Global Data Centres of Singapore. STT DCG India operates 16 data centres across eight cities in India with an IT load capacity of over 110 MW, whereas, the parent holding company – ST Telemedia-Singapore operates a portfolio of over 112 data centres across nations directly or indirectly.