



## Vanda 1

The Vanda 1 property is a brown field property situated in Kista/Akalla just north of Stockholm City. It is located on Vandagatan next to Interxion's Stockholm data center.

The existing premises was previously a newspaper printing facility. The entire building has a floor surface of 25 000 m<sup>2</sup>, of which 10 700 m<sup>2</sup> now is for rent for data center purposes. The possibilities consist of four different halls of 1 500, 2 500, 3 200 and 3 500 m<sup>2</sup>, respectively. The different areas are vacant with different lead times as of now up to one year.

Stockholm Exergi's Data Center Cooling as a Service chilled water plant will be located next to the property and will provide up to 24 MW chilled water cooling capacity to the site with heat recovery.

As from contract, the following lead times apply:

- One or two physically separated chilled water connections to the site: 6 months
- Physically separated Dark fiber connections already available

### Property name

Vanda 1

### Address

Vandagatan 3

### Status

Conversion

### Construction rights

N/A

### For rent

From 1 000 SEK/m<sup>2</sup>/yr

### Chilled water cooling capacity

Up to 24 MW

### Heat recovery

Yes

### Location

Kista/Akalla

### GPS Coordinates

59.420895,  
17.914589

### Available space

10 700 m<sup>2</sup>

### Max. building height

4 - 10 m

### Property Owner

Catena

### Chilled water temp.

19 °C

### Dark fiber

Yes

## Power supply

The power supply of Data Park Kista is arranged from two substations, Hägerstalund and Husby. The primary power supply to the Northern part (Vanda 1, Vanda 2 and Salo properties) is provided from Hägerstalund located 800 m away. For the Southern part (Varmvattnet 5 and Aura 1 properties) power is supplied from Hägerstalund with the option to have a second connection from Husby). Power can be arranged through either an 11 kV or 33 kV connection.

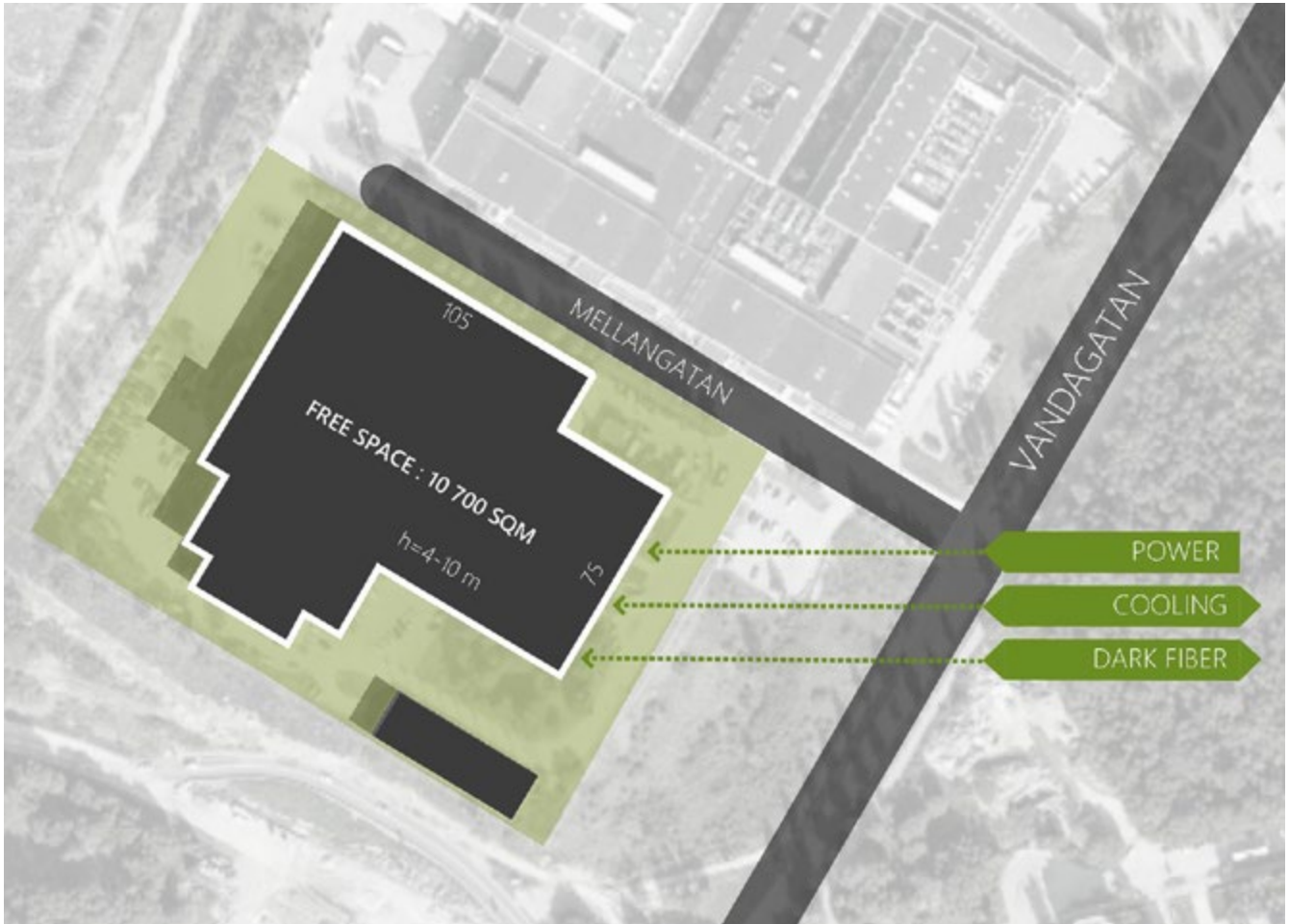
For Salo and Vanda 2, there are currently 3.6 MW of power available. For Vanda 1, the building has available power

commensurate for data center deployment in the vacant space (up to 6 MW).

For Varmvattnet 5, 6 MW is being made available for 2H-2018.

For all sites in Kista, an additional 12 MW can be made available on 12 months' notice from Hägerstalund based on customer engagement. On top of that, 38 additional MW can be made available as of Q2-2020, based on customer engagement.

Furthermore, 14 MW can be made available from Husby, also within 12 months' notice based on customer engagement.



## Stockholm Data Parks

Stockholm Data Parks is a cooperation between the City of Stockholm, Stockholm Exergi, Ellevio and Stokab. We bring together and ensure coordination of the fundamental infrastructure elements to minimize your cost and time to market:

- Ready to build land or suitable premises
- Power infrastructure at the premises
- Chilled water cooling for free in exchange for your waste heat, which we reuse
- Dark fiber at the premises
- Expedient processes for necessary building permissions

The offering targets investors considering to build data centers of 5 MW and above.



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