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From the Houston Business Journal: https://www.bizjournals.com/houston/news/2018/01/26/daikin-to-hire-2-000-more-people-for-houston-area.html

Daikin to hire 2,000 more people for Houstonarea campus over next two years

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Daikin Industries Ltd., a Japanese heating and cooling giant, plans to hire thousands of more workers at its Harris County manufacturing hub by 2020, a local executive said.

The company plans to grow to about 7,000 employees at its Daikin Texas Technology Park from the current 4,900 employees on its campus, said Takeshi Ebisu, president and CEO of Daikin's Goodman Global Group. Ebisu spoke Jan. 26 at the Japan Update Conference held downtown at the Petroleum Club. The Japan-America Society of Houston presented the conference.

Daikin opened its \$417 million campus last year.

"Our need for ... employees has grown," Ebisu said.

By 2020, Daikin expects it'll more than double its assembly lines, units produced daily and sheet metal presses, according to a slide in Ebisu's presentation. The company has invested more than \$500 million into its roughly 4.1 million-square-foot campus, Ebisu said.

COURTESY

Takeshi Ebisu leads Goodman's operations as well as

Daikin's U.S. operations as CEO.

As of March 2016, Daikin had planned to employ up to 5,000 people at its campus.

In May 2017, around half of the plant was dedicated to manufacturing with the other half handling distribution. It was expected at the time that almost any Daikin or Goodman HVAC product, mostly air-conditioning or heating units, shipped in the U.S. would pass through the new facility.

Daikin selected Houston as the location for its new plant largely based on its acquisition of Houston-based Goodman Global Group Inc. in 2012. The multistate site selection began in 2013, and the facility broke ground in 2015. Prologis was the development manager, the general contractor was D.E. Harvey Builders and the architect was Powers Brown Architecture.

Located on a 90-acre parcel near U.S. Highway 290, three miles west of Texas State Highway 99, the new campus is one of the largest and most technologically advanced HVAC manufacturing facilities in the country.

Jack Witthaus Reporter Houston Business Journal

