Indian ambassador visits the Energy City

Local companies will inspire ambassadors for North Jutland energy solutions for Indian consumers

FREDERIKSHAVN: The Indian ambassador in Denmark, Ajit Gupte, visits Frederikshavn Energy City, Friday, where local businesses will inspire him for greater sustainability in their home country. At the same time, contact is made to one of the world's largest export markets.

The Energy City Frederikshavn will present the Indian ambassador for green energy solutions that can be applied in India.

The visit, which takes place in collaboration with the North-German energy platform, House of Energy, opens doors for companies in Frederikshavn municipality. India, having 1.3 billion inhabitants, and according to a population forecast, China, as the world's most populous country already in 2028, has a great potential as an export market. And for the job creation in Frederikshavn municipality, the visit is a rambuk into the market, which is the world's third largest economy and has an increasing energy policy awareness.

Huge market

- India's population is about one billion and one billion. Thus, India is one of the markets where Danish companies can reap the greatest benefit. It therefore makes sense to connect with India and showcase our local potential. For the Energy City Frederikshavn, such a visit is something we take pride in because the importance of being aware of us is enormous. It also shows that the cooperation Energy Bank has with the companies in Frederikshavn municipality, about energy solutions and export opportunities, have customers and can produce results, says Poul Rask Nielsen, Project Manager, Energy City, Frederikshavn Municipality.

Solution that works

One of today's features is the cooperation between Supply, the local district heating company, and MAN Diesel & Turbo, which supplies surplus heat from the company's test center in Frederikshavn. The surplus heat from the test center's cooling water, exhaust gas and electricity heats 250 private homes in Frederikshavn.

- MAN Diesel & Turbo is proud contributor to a more sustainable society. We are working to exploit the surplus heat generated by our testing center when we test engines. We expect more activity in the test center, which will thus increase heat production. We expect that MAN Diesel & Turbo will produce 15-20 percent of the heat for the local district heating company in Frederikshavn, a collaboration that makes sense, says Poul Knudsgaard, Managing Director MAN Diesel & Turbo Frederikshavn.

The program includes visits to the MAN Diesel & Turbo Test Center in Frederikshavn, Knivholt Hovedgård in Frederikshavn - and an introduction to the Energy City, lunch with mayor Birgit S. Hansen and a visit to the purification plant in Skagen, which has just been optimized to save 2000 tonnes of CO2 a year.