

Næstved Municipality expands digital winter operations with Klimator RSI and BM System integration

Klimator Denmark has signed a new agreement with Næstved Municipality, Denmark, strengthening a long-standing collaboration by integrating Klimator's Road Status Information (RSI) with BM System's operational platform. The integration enables advanced use of IoT data and digital decision support for safer, more efficient, and sustainable winter road operations. The solution with a value of 500 Ksek will be delivered in Q4.

Næstved Municipality has been a pioneer in adopting modern digital tools to ensure road safety while optimizing resources. With this new step, operators and supervisors will benefit from seamless access to real-time road condition insights and dynamic operations, including adaptive and dynamic salting, helping them act faster and more precisely during winter challenges.

"Næstved Municipality has always been at the forefront of using digital solutions to improve both safety and efficiency. We are proud to continue our journey together, now with an even stronger integration between RSI and BM Systems. This means better data, smarter actions, and ultimately safer roads for the citizens of Næstved," says Søren Pedersen, Head of Winter at Klimator.

The integration combines Klimator's unique road climatology models, real-time IoT sensor data, and digital winter maintenance algorithms combined with BM System's proven operational platform. The result is a powerful digital backbone that supports decision makers, reduces salt usage through dynamic salting, and contributes to better working conditions for operators.

Næstved's commitment underlines how municipalities can lead the way in using data-driven tools to create safer roads with fewer resources.

For further information

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Partner Fondkommission AB (phone 0046 31 761 22 30, www.partnerfk.se) is the company's Certified Adviser on Nasdaq First North Growth Market.

About Klimator

Klimator AB is a publicly listed software company with over 30 years of research in applied road climatology. Klimator has two innovations – the data platform Road Condition Data (RCD), providing predictive high precision road weather information, and the sensor fusion solution AHEAD providing real- time detective road weather information. With these innovations, Klimator provides precise and reliable road weather information to the winter maintenance and the automotive industries creating safer roads and enabling scalable autonomous driving (AD) and intelligent driver support systems (ADAS). In 2020, Klimator acquired HedeDanmark's business operations within connected sensors to broaden and strengthen Klimator's product portfolio.