

Maven Wireless Sweden AB (publ) connects the Øresund Bridge with tunnel coverage

Maven Wireless, designer of groundbreaking solutions for wireless coverage, and Cibicom A/S, has signed a deal with the Øresund Bridge, the initial estimated total value of the contract is 3 million DKK. Together, the companies will provide tunnel coverage for the national systems for emergency communications in Sweden and Denmark.

The Øresund Bridge is the longest combined road and rail bridge in Europe, running nearly 8 kilometers from Sweden to Denmark. The crossing is completed by the 4 kilometers Drogden Tunnel between Pepparholm and Amager.

Maven Wireless, together with Cibicom A/S, a Danish independent network operator and Internet Service Provider, are to provide tunnel coverage for the Øresund Bridge. This provides a scale-as-you need and seamless migration path to future standards and networks, as the infrastructure for blue light communication and service radio is getting updated at the Drogden tunnel and the buildings on Lernacken and the Lernacken tunnel

The Maven digital DAS (Distributed Antenna Systems) supports all relevant technologies from 2G to 5G and is the most sustainable and cost-efficient solution on the market. The operator of the system will benefit from Maven Wireless' end-to-end digital architecture with advanced control, supervision and online upgrade features.

Maven Wireless will be using TETRA technology for the national systems for emergency communications, called RAKEL for Sweden and SINE in Denmark. The initial estimated total value of the contract is 3 million DKK.

"We at Maven Wireless are proud to provide our technology to the Øresund Bridge where thousands of people and critical rescue services travel on a daily basis. Our aim is to improve the tunnel coverage with our end-to-end digital architecture", says Fredrik Ekström, CEO of Maven Wireless.

CEO of Cibicom A/S Michael Meister said: "Cibicom is proud to be selected as supplier to Øresund Bridge, delivering a system for their Mission Critical Communication Tetra system. Maven Wireless products is matching our requirements and solutions for our important Mission Critical Communication area. Maven Wireless is a trusted supplier, and we are looking forward implementing this solution together with Maven Wireless"

For more information, please contact:

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About Maven Wireless

Maven Wireless provides groundbreaking solutions in wireless coverage all over the world.

We offer end-to-end digital solutions with outstanding performance. Our products contribute to public safety by ensuring wireless coverage for critical services, and are used in tunnels, on trains, metros, stadiums, buildings and more. We are passionate about making society and our customers' and end users lives better, easier and safer by securing 100% wireless coverage. Maven Wireless is listed on Nasdaq First North Growth Market with the shortname MAVEN. FNCA Sweden AB is appointed as Certified Adviser and can be reached at info@fnca.se eller 08-528 003 99.

For additional information, please visit: www.mavenwireless.com

About Cibicom

Cibicom A/S is an independent network operator and Internet Service Provider (ISP). We own and operate the nationwide network of transmission masts which are up to 300 meters high, and used for television distribution (DTT), radio (AM/FM/DAB+), IoT infrastructure and emergency preparedness communication in Denmark, among other purposes. We have built a national, redundant and fiber-based IP backbone and access network (3,500 km) connecting our data centers, nodes and other network operators. Cibicom provides solutions and services for socially important communications and services to the Coastal Radio service, the Danish armed forces and infrastructure for telecoms operators.

Attachments

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