



Net Insight wins synchronization order for critical network

Stockholm, Sweden – A new government customer in Europe has placed an order for Net Insight’s 5G synchronization solution at a value of SEK 1 million, as an initial phase deployment.

The new customer’s solution required GNSS independence, the ability to handle heterogeneous and challenging network environments and to function with military grade encryption. Careful evaluation on the customer’s part showed that Net Insight’s Precision TimeNet was the only alternative that could match all the specific conditions. The competitive advantages are its unique overlay qualities combined with high accuracy and security even over an extended network, including embedded encryption.

“Even though this is a new customer segment for Net Insight’s 5G synchronization, it also shows the fusion of networks, services and applications that 5G and 6G enables. The requirements are strict, as the network synchronization is supporting critical services and we are pleased and excited that our solution has proved itself to be performing under these challenging environments,” says Crister Fritzson, CEO of Net Insight.

For further information, please contact:

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About Net Insight

Net Insight (Nasdaq: NETI B) offers a GNSS/GPS independent time synchronization solution for TDD 5G networks through its Precision TimeNet product that provides the highest accuracy and performance while dramatically reducing CAPEX and OPEX for MSOs and speeding up 5G rollouts by working over existing IP/MPLS networks.

With over 25 years of experience from the professional media industry where the world’s leading media providers have relied on Net insight’s Emmy®-winning Nimbra-solution to guarantee their media transport and to accurately synchronize TV and media services over existing IP networks independently of GNSS/GPS. Net Insight now brings this uniquely established knowledge into the future mobile networks to solve 5G TDD time synchronization independent of GNSS/GPS. Solving

time synchronization in 5G and 6G TDD networks through approaching it as an open disaggregated virtualized end-to-end service provided independent of the underlying network is for Net Insight the only future proof approach.

For more information, please visit netinsight.net

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