



EasyGo & Tritium Add The Latest DC Fast Chargers Into Telephone Kiosk Infrastructure Across Ireland

December 10, 2020



[Amsterdam, Netherlands, December 10, 2020]– EasyGo, the largest private car charging network provider in Ireland, and Tritium, a global leader in DC fast charging technology for electric vehicles (EVs) have today announced the deployment of DC Electric Vehicle Rapid Chargers replacing up to 180 eir telephone kiosks nationwide.

The deployment of Tritium's DC Fast chargers was built in partnership with EasyGo, and is a welcomed step forward to accelerate widespread electric vehicle adoption.

"EasyGo is excited to partner with Tritium, a brand synonymous with electric vehicle charging. We look forward to working with local councils, SEAI and the Government as we support the growing EV community, the environment, and rural regeneration through this exciting roll-out of chargers nationally". said Chris Kelly, Director of Easygo."

With an increasing demand for public charging infrastructure, Tritium has been working in collaboration with Easygo, to develop a scalable solution that can be installed quickly, meeting the needs of public environments for easy-to-access reliable charge points.

"This is a clear first, taking legacy telecom infrastructure spanning across Ireland and transforming this into a solution that supports at every level, government, environment, public & private sector, but most importantly it reaches everyone in both urban and rural locations across Ireland," said Kevin Pugh, Tritium Country Manager UK & Ireland.

The deployment will include both Tritium's RT50 and RTM range of DC rapid chargers, designed to accommodate the quick installation & ease of service over the lifetime of the hardware in the field.

As the growth of EV market continues, this deployment will enable all communities, including those in rural areas to charge confidently, as well as providing customers access to rapid DC charging capabilities in their area.

About Tritium

Founded in 2001 by e-mobility pioneers, Tritium designs and manufactures proprietary technology to create the world's most advanced and reliable DC fast chargers for electric vehicles.

Compact, robust designs to look great on the Main Street or thrive in the world's harshest conditions, Tritium technology is easy to install, easy to own, and easy to use. And we never stop innovating to support our customers around the world.

[Contact us](#) to see how we're revolutionising electric transportation.