

Ranplan recruits Commercial Operations Director

Following an extensive search, Ranplan has recruited Anthony Sutton to assume the newly created role of Commercial Operations Director. In this position, spanning all commercial activities globally, Anthony will be instrumental in delivering on our growth plans. He will be based in Cambridge UK.

A seasoned professional with a flair for commercial sharpness, Anthony brings with him more than 20 years' experience in international sales & marketing in the telecommunications industry, covering the Americas, the Middle East, Europe and the Far East. He recently served as VP Sales and Marketing at Cobham Wireless in the UK, prior to which he held senior sales and marketing roles at Aerial Facilities, Axell Wireless, Amphenol Jaybeam and Megger (formerly AVO).

"I'm thrilled to be joining Ranplan at this exciting time. I will be working hard with the global team to identify and capitalise on new commercial opportunities and develop new solutions to support our ecosystem of customers", says Anthony Sutton, Commercial Operations Director, Ranplan Wireless.

CEO Per Lindberg adds, "We are delighted to add Anthony Sutton to our executive leadership team. His wealth of international experience, deep customer know-how and solid management skills come at a defining moment for the industry at large, one characterised by febrile activities in advance of the mass-scale deployment of 5G networks, designed to cater to a full spectrum of novel applications, all of which benefiting from the leading expertise, products and services that Ranplan provides."

For further information, please contact:

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About Ranplan Wireless

Ranplan Wireless is an innovative wireless technology company that has developed the world's only solution that can plan, design and optimise inbuilding and outdoor wireless networks in coordination. Our solutions enable us to help an ecosystem of companies deploy the next generation of wireless networks for a range of applications in urban environments, supporting multiple technologies such as 4G LTE, 5G, Wifi and IoT, providing end users with an unmatched quality of experience. Ranplan Wireless is a subsidiary of Ranplan Group AB (Nasdaq First North: RPLAN) whose head office is in Stockholm, Sweden. The group operates out of offices in the UK, US and China.

Designing and planning 5G networks presents a variety of technical challenges; in particular, how to design for short range, high frequencies that can still cope with demanding indoor and outdoor

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coverage and high capacity levels. Ranplan's solution is an all-in-one, heterogeneous network planning, optimisation and simulation tool for Small Cells, DAS and Wi-Fi, supporting 3G, 4G/LTE, CBRS, 5G and IoT technologies. The platform offers users a true 3D ray-tracing model covering frequency bands from 100MHz up to 100GHz, supporting 5G, Massive MIMO, 3D beamforming and mmWave technologies.

www.ranplanwireless.com