



RFS to show full range of premium communication solutions at CommunicAsia

RFS will be at the show discussing some of its high-profile deployments across the APAC region



Hannover, 7th June, Radio Frequency Systems (RFS), a specialist in the design and manufacture of premium, future-ready cable connectivity solutions for customers across the globe, today announces it will be on the ground at CommunicAsia this week on the Germany Pavilion, stand 4H2-09.

The team will be discussing the full range of premium communication solutions including CELLFLEX®, HYBRIFLEX®, HELIFLEX®, FLEXWELL®, and RADIAFLEX® cables, along with dedicated indoor wireless solutions. RFS has a strong presence in Asia and will also be able to discuss a range of projects in the region including:

- MVPN projects across 5 manufacturing facilities with **Taiwan TSMC**
- MIMO deployments with JMCI in **Tokyo, Japan**
- 5G infrastructure rollouts in **Hong Kong**
- Incheon Airport Terminal 2 Radio system enhancement and Airport PS-LTE projects in **South Korea**
- Numerous in-tunnel radiating cable solution deployments in **Singapore** and in **Australia**

RFS is committed to designing premium solutions that can be tailored to address the specific challenges faced in a variety of vertical markets. The team holds expertise in a range of areas including, but not limited to, **Metros**, **Mining**, **Private Networks**, and **Oil and Gas**. They will be able to discuss how RFS equipment can be best utilized, citing an expansive range of existing deployments and the additional benefits of selecting RFS, from superior performance to best-in-class fire safety.

Penglee Tan, Sales Director South-East Asia, at RFS commented, "At RFS we have decades of experience innovating solutions to meet the evolving needs of our customers. The Asia market is particularly exciting due to many countries in the region being early adopters of the latest technology. We're delighted to be at CommunicAsia showing how we are at hand as a partner to support both new standards and bolster existing infrastructure across a range of industries."



About RFS

Radio Frequency Systems (RFS) is a global designer and manufacturer of cable, antenna and tower systems, plus active and passive RF conditioning modules, providing total-package solutions for wireless infrastructure.

RFS serves OEMs, distributors, system integrators, operators and installers in the broadcast, wireless communications, land-mobile and microwave market sectors. As an ISO compliant organization with manufacturing and customer service facilities that span the globe, RFS offers cutting-edge engineering capabilities, superior field support and innovative product design. RFS is a leader in wireless infrastructure.

Trademarks

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