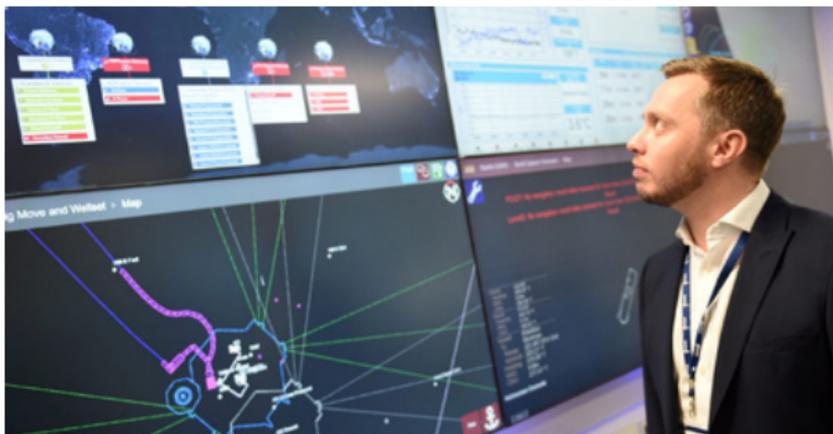


Operating remotely in challenging times



Fugro's world-class remote operations centre (ROC) in Aberdeen offers our clients a range of remote support services, including inspections, surveys, ROV piloting and data-processing. Our suite of remote solutions requires limited bandwidth and minimal additional equipment, and enables us to deliver safer operations by reducing the number of personnel required offshore.

An added advantage of remote solutions is a smaller carbon footprint, since fewer vessels are needed. Remote operations are also more cost-effective, and the data delivery is quicker than via traditional methods.

During the Covid-19 pandemic, when it is difficult to move people around the world, our clients are experiencing the benefits of our remote solutions to minimise business disruption and keep their campaigns operational.

As Alastair McKie, Fugro's Director of Remote Operations for Europe and Africa, explains: "Remote operations and the ROC in Aberdeen bring significant industry benefits in terms of operational efficiency, enhanced safety and the environment."

Furthermore, our decommissioning support and experience are expanding, as shown by our new long-term contract with Well-Safe Solutions to provide remote rig moves onboard the Well-Safe Guardian rig and additional support from the Aberdeen ROC.

By remotely supporting projects around the world, remote and autonomous operations bring wide-ranging benefits to our clients and will become the standard way of working in the very near future.