



**Press Release: 05/03/2026**

**For immediate release**

## **KOREC and Survey Solutions Group announce new authorised distributorship with Propeller**

As a result of their recent successful integration into Cansel Group, KOREC Group and Survey Solutions Group (SSG) are pleased to announce that both companies are now authorised Propeller distributors covering the UK, Scotland and Ireland.

The two companies will sell and support Propeller's leading cloud-based platform for drone mapping, 3D site analytics and earthworks management.

KOREC and SSG customers will have a proven solution for processing and analysing drone data across a range of applications including surveying, mapping, construction, housebuilding, aggregates, mining and waste management. The Propeller distributorship will also enable KOREC and SSG to expand into the BYOD (bring your own data) market.

Compatible with all the major UAVs sold by both KOREC and SSG, Propeller can also be fully integrated into the Trimble eco-system via the Trimble Connect common data environment.

### **Benoit Mallen, President UK and Ireland, Cansel Group said:**

"At Cansel, with KOREC Group and Survey Solutions Group now fully integrated, we're committed to delivering user-friendly field-to-finish workflows. The Propeller agreement brings their leading cloud-based drone mapping, 3D analytics, and earthworks platform to customers across the UK, Scotland, and Ireland enabling faster, more actionable insights from drone data in surveying, construction, aggregates, mining, waste management, and more."

### **Sam Long, Account Executive, Propeller Aero said:**

"We're excited to welcome KOREC and SSG as new distributions for Propeller Aero. KOREC and SSG have built an outstanding reputation within the geospatial industry, and their expertise and strong relationships across the sector make them a natural fit

for Propeller. Since they already provide many of the survey-grade drones our customers rely on, this partnership makes it easier for surveyors to process drone data, reduce photogrammetry workloads and share accurate site insights with teams across the business. We're really looking forward to bringing the Propeller platform to KOREC and SSG's customers and helping them unlock the value of accurate aerial data and streamlined site workflows."

For more information or to arrange a demonstration, please contact [www.korecgroup.com/contact](http://www.korecgroup.com/contact) or [www.surveysolutionsgroup.co.uk](http://www.surveysolutionsgroup.co.uk)

Propeller will be attending KOREC's [upcoming UAV days](#) in March and April with further dates in Scotland to be announced by SSG.

### **About KOREC Group**

KOREC Group specialises in the provision of intuitive software and world lead positioning technology for the measurement, mapping and management of the natural and built environment.

KOREC is the UK and Irish distributor for Trimble and operates nationwide out of offices in Huntingdon, Liverpool, Dublin and Craigavon (NI). In December 2025, KOREC joined the Cansel Group, a respected leader in geospatial technology with established operations across Canada and North America. [www.canselgroup.com](http://www.canselgroup.com) [www.korecgroup.com](http://www.korecgroup.com)

### **About Survey Solutions Group**

Established in 1993, Survey Solutions Group provides high quality survey systems, for sale or hire, backed up by its service and repair centre, technical support and training service.

In 2001 it became the only authorised Trimble distributor in Scotland for all Geospatial solutions and in 2025 joined the Cansel Group, a respected leader in geospatial technology with established operations across Canada and North America. [www.canselgroup.com](http://www.canselgroup.com)  
<http://www.surveysolutionsgroup.co.uk/>

### **About Propeller**

Propeller Aero is a leading global provider of cloud-based drone mapping, 3D site analytics and earthworks management solutions. Founded in 2014 in Sydney, the company has grown from a startup into a trusted industry player with offices in Denver, Manila, and Amsterdam. [www.propelleraero.com](http://www.propelleraero.com)

### **Images:**





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