



# KOREC TRIMBLE USER CONFERENCE 2026

BELTON WOODS  
6TH - 7TH OCTOBER 2026



**KOREC**<sup>™</sup>  
A DIVISION OF CANSEL GROUP



**SURVEY  
SOLUTIONS  
GROUP**  
A DIVISION OF CANSEL GROUP

## Agenda & Event Guide



In partnership with **Trimble**<sup>®</sup>



**KOREC TRIMBLE  
USER CONFERENCE  
2026**

**BELTON WOODS  
6TH - 7TH OCTOBER 2026**

Event Intro

## Technology Partners and Exhibitors at KTUC26



## Customers visiting and presenting at KTUC26





**KOREC TRIMBLE  
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**Event Intro**

## What is KTUC?

KTUC26 is more than just a conference – it's your gateway to the future of **smarter workflows**, **better decision-making**, and **integrating field and office data**. Whether you're looking to sharpen your skills, explore new technology, or gain a competitive edge, this event delivers value at every level.

The KOREC Trimble User Conference 2026 brings together the people and tools driving change across your industry. It's designed to give value to surveyors, site engineers, geospatial and mapping professionals, construction managers, rail and monitoring specialists, business leaders, and both new and experienced Trimble users.



**KTUC26 is CPD certified by the Chartered Institute of Civil Engineering Surveyors (CICES)**

## Format of the Event

### Day 1 - Daytime

The main tracks are:

- **Keynote Theatre**
- **Technical Track**
- **Customer Stories**
- **Outdoor DemoZone**
- **Trimble AECO Sessions**
- **Partner Presentations**



Plus a special edition of the Benchmark Podcast!

There's also an **exhibition area** featuring stands from all vendors and partners, the latest equipment, a special edition of the **Benchmark podcast**, networking breaks - and we even include lunch!

### Day 1 - Evening

- Dinner
- Awards Ceremony
- Evening Entertainment

### Day 2 - Daytime

Extra Technical Workshops:

- Trimble Connect Masterclass
- Trimble RealWorks Masterclass
- Integrated Surveying Workflow
- Scanning for Inspection & Verification
- Mobile Mapping Full Walkthrough



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BELTON WOODS  
6TH - 7TH OCTOBER 2026

## Event Intro

## Venue: Belton Woods

We're thrilled to announce that KTUC is coming to 4\* luxury hotel and spa, Belton Woods, set within 475 acres of tranquil woodland in the heart of the Lincolnshire countryside. Away from the hustle of the city, you'll find the perfect environment for deep focus, creative workshops, and high-impact sessions.

Belton Woods Spa Hotel and Golf Course, Gonerby Grange Ln, Belton, Grantham NG32 2LN

- Free parking
- Hotel rooms available at a discounted rate if booked as part of your ticket
- Easy access, hidden gem – located just minutes off the A1 near Grantham, it's incredibly easy to reach while feeling worlds away from the office
- More central location – more members of the KTUC community can learn, connect and innovate.
- Hotel rooms on-site – stay for the dinner and entertainment with zero hassle thanks to hotel rooms available with tickets
- Golf, spa, swimming pool on-site – and stunning National Trust site nearby, there's plenty of reasons to extend your stay



## Ticket Types

**£149** Event Access

**£199** Event Access & Dinner

**£299** Event Access, Hotel Room & Dinner

GREAT VALUE!



To buy tickets, speak to your local KOREC SSG consultant or head to  
[www.korecgroup.com/ktuc26](http://www.korecgroup.com/ktuc26)



# KOREC TRIMBLE USER CONFERENCE 2026

BELTON WOODS  
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## Day 1 - Daytime

### Keynote Theatre

*Strategy & insight all day long*

| Time                          |         | Title                                                                                                                                                                                                             | Abstract                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 09.30 - 10.00                 | 30 mins | <b>KOREC &amp; Cansel Welcome</b><br><i>Mark Poveda (KOREC MD) and Ben Mallen (Cansel UK President)</i>                                                                                                           | Mark Poveda welcomes all and kicks off this bigger and better KTUC for 2026. Ben Mallen gives an introduction to Cansel, the journey to the UK through acquisitions, what it means for customers, and industry trend focus                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 10.00 - 10.30                 | 30 mins | <b>Trimble Executive Keynote</b><br><i>Ron Bisio, Group President, Trimble</i>                                                                                                                                    | <i>Coming soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 10.30 - 11.00                 | 30 mins | <b>Guest Speaker: AI and Innovation</b><br>AI Technology Leader & former Google COO, Ben Legg                                                                                                                     | <i>Coming soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 11.00 - 11.20 <i>AM Break</i> |         |                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 11.20 - 11.50                 | 30 mins | <b>Trimble Technology Showcase</b><br><i>hosted by Trimble Director of Product Management, Derek Shanks</i>                                                                                                       | <i>Coming soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 11.55 - 12.30                 | 35 mins | <b>AECO Executive Keynote</b><br>Beyond Point Clouds: Unifying geospatial precision with construction execution via Trimble ProjectSight<br><br><i>Hosted by Stuart Campbell (Trimble)</i>                        | <p>Geospatial professionals capture high-fidelity spatial data with unprecedented accuracy, yet critical spatial insights too often remain trapped inside specialised office software. Bridging the gap between millimeter-precision surveying and everyday jobsite decisions requires a unified digital ecosystem.</p> <p>In this keynote, Stuart Campbell demonstrates how Trimble ProjectSight—powered by Trimble Connect—serves as the critical bridge connecting survey field teams, office design teams, and construction project managers. Attendees will discover how ProjectSight leverages an AI-assisted Common Data Environment to give field crews instant access to complex 3D BIM models, 2D plan sets, and spatial scan data directly from mobile devices. Learn how linking spatial records directly to RFIs, daily logs, and financial workflows eliminates costly rework, breaks down data silos, and transforms high-accuracy spatial capture into an active driver of construction execution.</p> |
| 12.30 - 13.30 <i>Lunch</i>    |         |                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 13.30 - 14.10                 | 40 mins | <b>Industry Voice - Panel Discussion</b><br>Shaping the Future of Surveying<br><br><i>Hosted by Lee Braybrooke (Trimble) and Mark Poveda (KOREC)</i><br><i>Featuring Strabag, Sizewell C CWA, Jacobs and SETU</i> | The surveying and geospatial industry is facing rapid change, from skills shortages and evolving technology to increasing project complexity and productivity pressures. Hear directly from leading industry voices as they discuss the challenges they face, the opportunities ahead and what the industry needs to do to move forward. Hosted by Mark Poveda, Managing Director at KOREC Group, the panel will explore the skills, technology and changes needed to build a stronger, more innovative and future-ready surveying profession.                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 14.15 - 14.45                 | 30 mins | <b>UK Major Infrastructure</b>                                                                                                                                                                                    | <i>Coming soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 14.45 - 15.05 <i>PM Break</i> |         |                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 15.05-15.45                   | 40 mins | <b>Manufacturer Voice - Panel &amp; Q&amp;A</b><br>Technology Shaping the Future<br><br><i>Hosted by Mark Reid (KOREC)</i><br><i>Featuring DJI, Trimble, Radiodetection, WorldSensing Cansel</i>                  | Technology is transforming the way surveying and geospatial professionals work, with rapid advances in automation, AI, connectivity, robotics and data capture. Hear directly from leading manufacturers and technology providers, including Trimble, Cansel, WorldSensing, Radiodetection and DJI, as they share their perspective on the direction of travel for technology and the impact it will have on the way we work. The panel will also explore how manufacturers can help the industry address its biggest challenges—from skills shortages and productivity to changing customer demands.                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 15.50-16.20                   | 30 mins | <b>Trimble Connected Cloud</b>                                                                                                                                                                                    | <i>Coming soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 16.25-16.55                   | 30 mins | <b>If Surveyors stopped tomorrow?</b><br>A National Geospatial Survey Awareness Campaign is Underway.<br>How can you support?<br><br><i>Hosted by Olly Viney (TSA)</i>                                            | Decisions being made today – about infrastructure, climate resilience, digital systems and education – will shape the UK for decades. If the role of certainty, measurement and geospatial intelligence is not clearly understood now, opportunities will be missed later.<br><br>TSA is leading a geospatial collective to help steer and fund a national marketing and awareness campaign to promote the critical importance of geospatial surveyors. Come and hear the very latest on the campaign, how it affects you and how you can get involved.                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 17.00-17.15                   | 15 mins | <b>Wrap-up</b>                                                                                                                                                                                                    | Mark Reid closes out the day and sets the scene for the evening fun!                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |



Technical Track

Tips, tricks and tech talk

| Time          |         | Title                                                                                                                         | Abstract                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------|---------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 09.30 - 11.20 |         |                                                                                                                               | Keynote Theatre & AM Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 11.20 - 11.50 | 30 mins | <b>UAV Surveys in Construction</b><br><i>Darrell Theobalds (KOREC)</i>                                                        | This presentation explores the application of Unmanned Aircraft Systems (UAS) within the construction industry, with particular emphasis on groundworks, topographical surveying, and construction progress monitoring. It examines how UAS-based photogrammetry and LiDAR can efficiently capture high-resolution spatial data to produce point clouds, digital terrain models, cross-sections, and volumetric measurements for excavation, stockpiles, cut-and-fill operations, and wider earthworks activities. The presentation also considers repeatable survey methodologies, including RTK/PPK positioning and standardised flight and data-processing workflows, to improve survey accuracy, efficiency, and data consistency. Furthermore, it examines the integration of UAS-derived survey data with digital design models, GNSS-enabled construction plant, and machine-control systems, demonstrating how these technologies can enhance progress verification, quantity measurement, construction coordination, and data-driven project management. |
| 11.55 - 12.30 | 35 mins | <b>TBC: Surfaces, Sections &amp; Volumes</b><br><i>Richard Selby (KOREC)</i>                                                  | A review of the type of surfaces which TBC can create; the differences between them and their application. Some examination of the methods used for slicing models and creating sections (& profiles) and how to export these to CAD and share on Trimble Connect. Finally, a run through of the volume computation methods available & associated reports. Along the way consideration will be made on how surfaces can be shared and exported for use in Trimble machine control systems.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 12.30 - 13.30 |         |                                                                                                                               | Lunch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 13.30 - 14.10 | 40 mins | <b>Trimble Connect for Surveyors</b><br><i>Abel Varela Abelleira (KOREC)</i>                                                  | Coming Soon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 14.15 - 14.45 | 30 mins | <b>Advanced Laser Scanning</b><br><i>Melvin Penwill (KOREC)</i>                                                               | <p>My session will focus on advanced scanning techniques using the Trimble X9 and Trimble Perspective software.</p> <p>One thing I regularly see is that many users aren't taking full advantage of some of the best tools available within Trimble Perspective to verify scan registration quality while still on site. My goal is to help you leave site confident that you've captured everything correctly, rather than discovering problems later in the office.</p> <p>During the session, I'll cover:</p> <ul style="list-style-type: none"><li>- My go-to tools for validating scan quality and registration</li><li>- The features you may not have used before</li><li>- Exporting data into Trimble Reality Capture from the tablet</li><li>- Exporting TDX files directly to Trimble Connect from the tablet</li><li>- And much more</li></ul> <p>I look forward to sharing tips, best practices, and practical workflows that can help you get more from your Trimble scanning solutions</p>                                                         |
| 14.45 - 15.05 |         |                                                                                                                               | PM Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 15.05-15.45   | 40 mins | <b>First Look - The Next Generation of Trimble Technology</b><br><i>Piotr Strzelecki (Trimble)</i><br>In the Outdoor DemoZone | Head to the <b>Outdoor DemoZone</b> for this special session! Details coming very soon...                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 15.50-16.20   | 30 mins | <b>Are all GNSS made equal?</b><br><i>Cesar Almeida (KOREC), featuring Ordnance Survey</i>                                    | GNSS has transformed how we capture, manage and deliver geospatial information—but are all GNSS receivers really made equal? This session explores the technologies and techniques behind modern high-precision positioning and the additional metadata that can be captured from state-of-the-art receivers, combining technical insight with a real-world Ordnance Survey workflow. Michael McAvoy, Geospatial Service Owner - Positioning at Ordnance Survey, joins KOREC's Senior Application Engineer and GNSS specialist to discuss how OS is using Trimble R980 GNSS with Esri Sweett to support the efficient, accurate updating of OS Maps. We'll examine what these technologies deliver in practice—and why receiver capability matters.                                                                                                                                                                                                                                                                                                               |
| 16.25-16.55   | 30 mins | <b>Trimble Access: Monitoring Module</b><br><i>Adam Wright (KOREC)</i>                                                        | Coming Soon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 17.00-17.15   |         |                                                                                                                               | Keynote Theatre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

## Customer Stories

*Real customers solving real problems*

| Time          |         | Title                                                                                                                                   | Abstract                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 09.30 - 11.20 |         |                                                                                                                                         | <i>Keynote Theatre &amp; AM Break</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 11.20 - 11.50 | 30 mins | <b>Monitoring ft. Jake Gaskell</b><br><br>From Pain Point to Plug-and-Play: Re-engineering Automated Monitoring with Korec and Trimble. | Automated total station monitoring is now central to how Survey Solutions delivers work across live infrastructure — rail, roads and structures alike. Getting there was not straightforward. This hybrid case study begins with our earliest automated monitoring deployments. The technology was capable, but three things held us back: equipment never designed for the environments we work in, gaps in our own knowledge of how to get the most from it, and a mismatch between the standard workflow and how monitoring is actually delivered in the UK. Rather than absorb that friction on every project, we took the problem to Korec and Trimble — identifying the underlying issues, defining requirements, producing a specification, and jointly developing new equipment alongside rebuilt processes and written guidance. But now? Installations are repeatable, documented and deliverable by any member of the team. One problem, three organisations, and a partnership built to last.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 11.55 - 12.30 | 35 mins | <b>Utilities ft. Last Mile</b>                                                                                                          | <i>Coming Soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 12.30 - 13.30 |         |                                                                                                                                         | <i>Lunch</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 13.30 - 14.10 | 40 mins | <b>UAV - ft. Plowman Craven</b>                                                                                                         | <i>Coming Soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 14.15 - 14.45 | 30 mins | <b>Rail ft. SPL Powerlines</b><br><br>The Future of Rail Surveying: From Measuring Assets to Capturing Digital Railways                 | Rail surveying is undergoing a fundamental transformation. As the demand for safer access, faster delivery and richer datasets increases, surveyors are moving beyond traditional measurement techniques to become creators and custodians of digital railway information. This presentation explores how reality capture technologies, including mobile mapping, laser scanning, UAV LiDAR and GNSS, are changing the way rail infrastructure is surveyed, designed and managed. Drawing on experience from major rail infrastructure and electrification projects across the UK and Ireland, the session will demonstrate how integrated digital workflows are reducing time on track, improving safety and providing engineers with more comprehensive and reusable datasets. The presentation will examine how advances in automation, data processing and digital engineering are enabling survey teams to deliver greater value throughout the asset lifecycle, from feasibility and design through to construction and maintenance. It will also consider the future of the profession, exploring how emerging technologies such as machine learning and automated feature extraction are reshaping the skills and capabilities required of modern surveyors. More than a discussion about technology, this session considers the changing role of surveying in the digital railway era and the opportunities available to those prepared to embrace innovation and lead that transformation. |
| 14.45 - 15.05 |         |                                                                                                                                         | <i>PM Break</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 15.05-15.45   | 40 mins | <b>Survey ft. Lucion</b>                                                                                                                | <i>Coming Soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 15.50-16.20   | 30 mins | <b>Construction ft. DGS</b>                                                                                                             | <i>Coming Soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 16.25-16.55   | 30 mins | <b>Mobile Mapping ft. Strabag</b>                                                                                                       | <i>Coming Soon</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 17.00-17.15   |         |                                                                                                                                         | <i>Keynote Theatre</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

## Trimble AECO Sessions

09.30 - 11.20

*Keynote Theatre & AM Break*

11.20 - 12.30

**Discover Trimble ProjectSight**  
*Hosted by Stuart Campbell (Trimble)*

*AM Session*

12.30 - 13.30

*Lunch*

13.30 - 14.45

**Discover Trimble ProjectSight**  
*Hosted by Stuart Campbell (Trimble)*

*Early PM Session*

14.45 - 15.05

*PM Break*

15.05 - 16.40

**Discover Trimble ProjectSight**  
*Hosted by Stuart Campbell (Trimble)*

*Late PM Session*

### Trimble ProjectSight – build better and do more

Discover how to bridge the gap between the field, office, and site using ProjectSight as your Common Data Environment (CDE). Built on the powerful foundation of Trimble Connect, this session demonstrates how to inject true data fidelity into your project lifecycle.

We will walk through a live-style workflow, starting with how initial survey and drawing data are seamlessly brought into the environment to establish a single source of truth. You will learn how this information is structured and managed efficiently, enabling robust design co-ordination across both 2D drawings and 3D models. Finally, we will take that data out to the field, showcasing how teams perform quality assurance (QA) snagging and capture 360-degree photos to compare real-world progress directly against the model.

Key Takeaways:

The Connected CDE – how ProjectSight links all data seamlessly between Field > Office > Site

Data Structure & Co-ordination – best practices for managing drawings and models to streamline design collaboration

Field-to-Office QA – practical insights into 360-photo capture and site snagging against your digital models

## Partner Presentations

*Learn about complementary technology*

09.30 - 11.20

*Keynote Theatre & AM Break*

11.20 - 11.40

20 mins

**Soarvo**

Soarvo's platform revolutionises and democratises geospatial data sharing

11.45 - 12.05

20 mins

**Radiodetection**

Radiodetection have been leading detection tech for decades

12.10 - 12.30

20 mins

**Terrasolid**

Terrasolid is the go-to industry standard for point cloud processing

12.30 - 13.30

*Lunch*

13.35 - 13.55

20 mins

**WorldSensing**

WorldSensing lets you monitor the real world with precision and ease

14.00 - 14.20

20 mins

**DJI**

DJI are specialists in pioneering quadcopter UAV technology

14.25 - 14.45

20 mins

**Get Kids Into Survey**

Get Kids Into Survey's mission is to inspire and evangelise the next generation of surveyors

14.45 - 15.05

*PM Break*

15.05 - 15.25

20 mins

**Exyn**

Exyn excels at handheld, vehicle and drone-mounted SLAM scanning

15.30 - 15.50

20 mins

**Propeller**

Propeller makes UAV data processing simple and effective

15.55 - 16.15

20 mins

**Wingtra</**

## Day 1 Evening

*Times subject to change*

18.30 - Drinks Reception

19.00 - Dinner

20.30 - Awards

21.00 - Evening entertainment - Casino Night!

**Why not stay overnight in the hotel rooms on-site!**

### Dinner

Join us for a relaxed, social sit-down meal. Dress code is business casual.

### Awards

Celebrate achievement and innovation with the first KTUC Awards! The categories are:

- Trimble Innovation Award
- Digital Construction Award
- Emerging Talent Award
- KOREC TRUST Award

### Entertainment

After all this, it's time to enjoy yourself, network, and test your luck with fun casino games!

Who will finish the night with the most chips and win the prize?

## Day 2 - Technical Workshops

The following workshops are pre-book only and spaces are limited, so please only book what you can commit to attending.

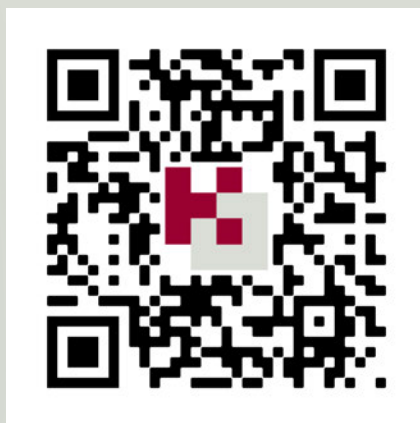
| Classroom Masterclass      |         |                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|----------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10.00 - 11.00              | 1 hour  | <b>Trimble RealWorks Masterclass</b><br>Registration Overview with Focus on Adjust & Refine<br><i>By Richard Selby and Melvin Penwill</i> | Changes have been introduced to the registration functions over the past few years, culminating in 2026 with the introduction of combined cloud and target-based registration within the Adjust and Refine function. It is therefore a good time to review the main registration options available in RealWorks through processing of small data sets and particularly how Adjust and Refine works.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 11.00 - 12.00              | 1 hour  | <b>Trimble Connect Masterclass</b><br>How to Setup for Success<br><i>By Abel Varela Abelleira</i>                                         | Coming Soon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                            |         |                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Classroom & Outdoor        |         |                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 10.00 - 12.00              | 2 hours | <b>Mobile Mapping - Full Walkthrough from Field to Finish</b><br><i>By George Dey and Mark Bowers</i>                                     | <p>Whether you are an experienced mobile mapping user or just at the beginning of your mobile mapping journey, this workshop will provide a comprehensive walkthrough of the Trimble field to finish solution, with a particular focus on Trimble Business Centre (TBC) road condition assessment tools. We will have an outdoor interactive session showcasing the Trimble MX60 mobile mapping system setup and dedicated field data collection software (Trimble Mobile Imaging). This will be followed by an indoor session to explore the processing steps in TBC, centred heavily on the mobile mapping analysis (MMA) tools listed below:</p> <ul style="list-style-type: none"> <li>• OrthoLane Tool</li> <li>• Pavement Inspection Index Tool</li> <li>• International Roughness Index Tool</li> <li>• Boeing Bump Index Tool</li> </ul> <p>The MMA tools are specifically focused on road condition inspection on highways. The workshop will also touch on the recent addition of the Boeing Bump Index (BBI) tool which is used to evaluate runway pavement roughness.</p> <p>Upon completion of the workshop, participants can expect to be familiar with all key steps associated with the Trimble mobile mapping field to finish solution: data collection, pre-processing, registration, classification, utilisation of the MMA tools and data interoperability.</p> |
|                            |         |                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Outdoor Practical Sessions |         |                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 10.00 - 11.00              | 1 hour  | <b>Scanning for Inspection &amp; Verification</b><br><i>by Ben Lewis and John Blackburn</i>                                               | Coming Soon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 11.00 - 12.00              | 1 hour  | <b>Integrated Surveying Workflow</b><br><i>By Phil McCarten and Leigh Rowell</i>                                                          | Coming Soon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

Scan to book Day 2 sessions!





Tickets and more info at  
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