

## 2018 Exhibitor Commercial Workshops A-Z

| COMPANY                   | DATE        | WORKSHOP   |
|---------------------------|-------------|--|
| <b>0-9</b>                |             |  |
| 2 Excel geospatial        | Wed 23 May  | Hyperspectral and photogrammetric remote sensing and geospatial services                                   |
| 2ndQuadrant               | Wed 23 May  | Big Data features of PostgreSQL/ PostGIS   |
| 3D Laser Mapping          | Tues 22 May | Introducing ROBIN MINI +UAV LiDAR system   |
| 3D Target                 | Wed 23 May  | Scanfly- 2nd Version Payload LiDAR   |
| 3DReshaper                | Wed 23 May  | 2018 release presentation: report editor, stockpile volume computation and much more                       |
| 3Dsurvey                  | Wed 23 May  | 3D Survey software for processing drone survey and photogrammetry including flood modelling                |
| 3dUserNet                 | Tues 22 May | 3D online platform for point cloud models  |
| <b>Aa</b>                 |             |  |
| Adtollo                   | Tues 22 May | Surveying to create BIM data of solid objects  |
| Airobot                   | Tues 22 May | Airobot Z-Mapper - turning an all-weather drone into a flying robot for high accuracy mapping applications |
| Applications in CADD      | Tues 22 May | N4ce software re-launch with point cloud processing  |
| <b>Bb</b>                 |             |  |
| Bentley Systems           | Wed 23 May  | Reality modelling and the latest innovations in 3D technology  |
| Bibby HydroMap            | Tues 22 May | Marine asset integrity and structural monitoring surveys   |
| Blue Marble Geographics   | Tues 22 May | Creation of a 3D point cloud from UAV-collected images   |
| <b>Cc</b>                 |             |  |
| Carlson Software          | Tues 22 May | Photo capture for accurate 3D site data  |
| CATSURVEYS Group          | Tues 22 May | Ultra wide band ground penetrating radar - new applications  |
| Cepton                    | Tues 22 May | LIDAR technology - ready for mass production   |
| Certainty 3D              | Tues 22 May | Extract topographies, structures and assets from mobile LiDAR data - Fast!                                 |
| CGG NPA Satellite Mapping | Tues 22 May | MotionMap UK - Ground Stability Mapped   |
| CHC Navigation            | Tues 22 May | High precision satellite positioning and geomatics solutions   |
| ClearEdge3D               | Tues 22 May | How to implement Verity and EdgeWise software into construction workflow                                   |
| ComNav Technology         | Tues 22 May | Precise Point Positioning-Real Time Kinematic(PPP-RTK)   |
| COPTRZ                    | Wed 23 May  | Latest advances in drone surveying integrating UAV technology within current workflow                      |
| Correvate                 | Tues 22 May | Launch of the Vercator Toolkit for the automatic registration of Point Clouds                              |
| Critigen                  | Wed 23 May  | Web based 3D point cloud and iOS augmented reality solutions   |
| <b>Dd</b>                 |             |  |
| DFH Satellite             | Tues 22 May | Remote sensing satellite solutions and services  |
| Dot Product               | Tues 22 May | Handheld 3D scanning and real time data processing   |
| Drilline Products         | Tues 22 May | Different Applications for Georadar from GPR for Utility Mapping   |
| Drone Pilot Academy       | Tues 22 May | How do you complete accurate surveys with drones?  |
| Drones on Demand          | Wed 23 May  | Drone captured data, its applications and the law  |

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| <b>Ee</b>                       |             |   |
| EagleView                       | Wed 23 May  | Pictometry Aerial Imagery - Helping government organisations plan and monitor change                              |
| Encardio-Moniterra Group        | Wed 23 May  | Deformation Monitoring with Automated Systems   |
| Eos Positioning Systems         | Wed 23 May  | Arrow Series - asset management in the age of digital transformation  |
| <b>Ff</b>                       |             |   |
| FARO Technologies UK            | Wed 23 May  | Updates in laser scanning technology  |
| FLIR Systems                    | Wed 23 May  | 360 Spherical Vision Cameras  |
| Forsberg Services               | Tues 22 May | GNSS interference mitigation  |
| <b>Gg</b>                       |             |   |
| Gaia3D                          | Tues 22 May | Mago3D -Brand new web based open source GeoBIM platform   |
| GeoCue Group / Airgon           | Tues 22 May | Direct geopositioning system for drones   |
| Geomares                        | Tues 22 May | How to get the most out of your online marketing tools in the geospatial industry                                 |
| GeoMax Positioning              | Wed 23 May  | GeoMax surveying instruments and XPAD software  |
| Geoscanners                     | Tues 22 May | Special applications of ground penetrating radar for drones   |
| GeoSLAM                         | Wed 23 May  | Fast. Flexible. Foolproof. Making indoor mobile mapping simple  |
| Getmapping                      | Tues 22 May | Mobile mapping data fuelling innovation and smart applications  |
| GISonLine                       | Tues 22 May | Innovative system to build and manage key assets database   |
| Guideline Geo / Sygma Solutions | Tues 22 May | Ground penetrating radar data processing  |
| <b>Hh</b>                       |             |   |
| HM Land Registry                | Tues 22 May | National Polygon Service (Dataset) 5yr data publication plans, achievements and the impact on the property market |
| <b>ii</b>                       |             |   |
| IDS GeoRadar                    | Wed 23 May  | Compact, remote sensing monitoring system for early warning and real-time measurements: the new Hydra-G           |
| illustreets                     | Wed 23 May  | Geospatial support systems for Smart Cities   |
| <b>Kk</b>                       |             |   |
| Kaarta                          | Wed 23 May  | Advances in 3D Reality Capture making it an everyday technology   |
| KOREC                           | Tues 22 May | High precision instrumentation and software for monitoring  |
| <b>LI</b>                       |             |   |
| L&M Survey Services             | Tues 22 May | Survey services and data capture  |
| Laser Technology                | Tues 22 May | Professional laser rangefinders bringing freedom to mobile mapping  |
| Leica Geosystems                | Wed 23 May  | Mapping Pegasus Two, redefining picture capture concept   |
| Leica Geosystems                | Tues 22 May | Next generation software cyclone, JetStream and Cloudworx   |
| LISTECH                         | Wed 23 May  | Innovative software solutions for the surveying, civil engineering and geospatial industries                      |
| Lupos3D                         | Tues 22 May | LupoScan- Efficient workflows for powerful point cloud analysis   |

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| <b>Mm</b>                        |             |  |
| Maptasks                         | Wed 23 May  | Planning and visualisation web application for geospatial professionals                                    |
| MicroSurvey Software             | Wed 23 May  | Desktop and mobile software solutions  |
| Murphy Surveys UK                | Tues 22 May | Surface deviation maps created from laser scanning for non-technical client personnel                      |
| <b>Nn</b>                        |             |  |
| NavVis                           | Wed 23 May  | Industrial scale mobile mapping that revolutionises AEC, BIM and FM workflows                              |
| NCTech                           | Wed 23 May  | iSTAR Pulsar - The future of 'Big Data' capture  |
| <b>Oo</b>                        |             |  |
| Ohmex                            | Tues 22 May | Echosounder with GPS and robotic total stations for Inshore Hydrographic surveys                           |
| Opti-cal Survey Equipment/Pix 4D | Wed 23 May  | UAV and crane photogrammetry in survey and construction  |
| Orbit GT                         | Wed 23 May  | 3D mapping solutions for mobile mapping, UAS mapping, indoor mapping and aerial oblique mapping            |
| Ordnance Survey / Geovation      | Wednesday   | Geovation Spotlight session. Introducing Geovation, its methodology and achievements                       |
| Oxford Technical Solutions       | Tues 22 May | Streamlining the workflow for fully georeferenced LiDAR pointclouds  |
| <b>Pp</b>                        |             |  |
| Page White and Farrer            | Wed 23 May  | Legal advice in cutting-edge technologies, translating your innovation into valuable business assets       |
| Pangea Geosystems                | Wed 23 May  | Vectorisation of data: Fixed point tracking vs. surface scanning systems                                   |
| Phase Site Investigations        | Wed 23 May  | Geophysical Surveys - it's not all GPR!  |
| <b>Rr</b>                        |             |  |
| RIEGL Laser Measurement Systems  | Wed 23 May  | Latest updates in RIEGL Waveform- LIDAR Technology   |
| Routescene                       | Tues 22 May | Alaskan case study demonstrating UAV LiDAR and Bare Earth Tool   |
| RUAS                             | Wed 23 May  | Drone Surveys - DIY or hire contractors?   |
| <b>Ss</b>                        |             |  |
| SCCS - The Survey Equipment Co   | Wed 23 May  | Monitoring Innovations - the latest technology innovations on the market                                   |
| SCISYS                           | Wed 23 May  | Next Generation condition reporting and assessment using artificial intelligence and robotics as a service |
| Seafloor Systems                 | Wed 23 May  | Unmanned Surface Vehicle with single beam Echosounder for topographic/hydro-graphic survey workflow        |
| Select Surveys                   | Tues 22 May | Augmented Reality, visualising buried  |
| Senceive                         | Tues 22 May | Geotechnical/Structural wireless monitoring product launch   |
| Senceive                         | Wed 23 May  | Geotechnical/Structural wireless monitoring product launch   |
| Septentrio                       | Wed 23 May  | Accurate and reliable UAV mapping and inspection in the face of jamming and spoofing                       |
| Sierrasoft                       | Tues 22 May | BIM Solutions for infrastructure design  |
| Siteco Informatica               | Tues 22 May | 3D mobile mapping technology with dedicated real-time work flows   |
| SkylineGlobe UK                  | Wed 23 May  | Geospatial datasets for 3D urban visualisation   |
| Sobolt                           | Tues 22 May | Solar Search   |

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| Sokkia                         | Tues 22 May | How Sokkia instruments are used in sub millimetre positioning for industrial measurement applications. |
| Sonardyne International        | Tues 22 May | Underwater tracking and positioning, in inshore and nearshore environments                             |
| Spherevision                   | Tues 22 May | SphereVision 360 Technologies  |
| Storm Geomatics                | Tues 22 May | River modelling preparation software - GeoRiver  |
| Surphaser / MD3D               | Wed 23 May  | Updates on Surphaser and Artec scanning solutions including SurphSLAM                                  |
| Survey Solutions Scotland      | Tues 22 May | The Microdrones MD4 - 1000- The scalable rotary wing UAV   |
| Survey Solutions Scotland      | Wed 23 May  | Delair UX11- The professional fixed wing UAV for large area mapping                                    |
| Swathe Services / Carlson      | Tues 22 May | Vessel-based marine mobile laser scanning  |
| <b>Tt</b>                      |             |  |
| Teledyne Optech                | Tues 22 May | Airborne laser scanning and the powerful new Galaxy PRIME  |
| TinyMobileRobots               | Wed 23 May  | Using a small robot for stake out and pre-marking is more effective than using a human                 |
| T-MAPY                         | Wed 23 May  | Innovative Spatial Web Asset Management System and Analytic Maps                                       |
| Topcon                         | Wed 23 May  | Asset life extension: Smarter infrastructure monitoring with Topcon                                    |
| Topcon                         | Tues 22 May | How Wates Group verify the BIM model onsite with Autodesk and Topcon                                   |
| Trimble                        | Wed 23 May  | Affordable, on-demand high-accuracy GNSS   |
| Trimble                        | Tues 22 May | Revolutionary new data collection and field software solutions for surveyors                           |
| <b>Uu</b>                      |             |  |
| UNDET Point Cloud Software     | Wed 23 May  | Undet4Revit - Make your Revit point cloud friendly. Learn efficient Scan2BIM workflows                 |
| Urban Hawk                     | Tues 22 May | Next generation of spatial analytics and predictive simulation software                                |
| <b>Vv</b>                      |             |  |
| Verisk                         | Tues 22 May | Key features of UKBuildings detailed UK property database  |
| Vexcel Imaging                 | Wed 23 May  | Ultracam aerial camera and Ultramap software   |
| Visual-ize and Atlas Computers | Tues 22 May | Visual-ize and Atlas Computers showing GeoMax field to finish and SCC Point Cloud Processing           |