

## Media News

### MissionOS Driving Digital Adoption



Maxwell GeoSystems is well known for being involved in tunnelling projects, but did you know, there are many more application areas that are being supported by the MissionOS platform?

Maxwell GeoSystems has demonstrable capability across a wide range of application areas, such as bridges, dams, excavations, reclamation, buildings, slopes, mining, asset management, renewable energies and of course tunnels. Maxwell GeoSystems is involved in large scale construction projects globally, ranging from Australia to the UK and Hong Kong to the US, across challenging terrains and environments.

Given the rise in construction technology (ConTech), Maxwell GeoSystems is at the very forefront of this digital expansion, delivering global connectivity, acquiring, processing and dynamically connecting data to help key project stakeholders make timely decisions, manage risk and optimise resources throughout the duration of a project.

The bespoke MissionOS, an innovative cloud-based platform, has the ability to host multiple projects in a dynamic and informative GIS display, giving users easy access to key project information, all in real-time. To learn more details about projects in the different application areas, visit: [www.maxwellgeosystems.com/applications](http://www.maxwellgeosystems.com/applications)

**#MGS #DigitalAdoption #ConTech #ConstructionProjects #SaaS**

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