



Media News

MissionOS, a smarter and efficient software



Maxwell GeoSystems' MissionOS platform is a powerful and flexible data management system for the construction and infrastructure industry, utilising a robust, configurable, back-office database to process data. It's the first system in the world to offer high levels of functionality and features, that provide unsurpassed levels of performance, unmatched by any other offerings currently in the market.

One application area which the MissionOS platform has proved beneficial, is for Asset Management. Maintenance of assets is essential in ensuring they remain in good condition and remain operational throughout their project life-cycle.

MissionOS supports assets in Facilities Management, Plant Asset Management, Structural Health Monitoring and Maintenance Monitoring. It offers a smarter and more efficient approach - 'condition-based maintenance'.

The platform is able to handle large volumes of real-time data from a multitude of IoT devices. With smart cities becoming smarter everyday, utilising and implementing IoT devices makes gathering and analysing of data, then displaying it in real-time through MissionOS, more convenient and cost efficient.

Furthermore, key project stakeholders across the world have reaped benefits from the platform, as it delivers quantum savings and flexible working opportunities in low carbon ecosystems. MissionOS is the go-to platform for digitising asset management processes in the continuous evolution of smart cities.

To read more on the key capabilities that MissionOS offers in the application area of Asset Management, visit: https://www.maxwellgeosystems.com/applications/asset-management-construction-projects

#MGS #MissionOS #AssetManagement #Configurable #SaaS

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