



Media News

Bouygues choose Maxwell GeoSystems in Hong Kong



Image courtesy of MGS-Google

Maxwell GeoSystems has been chosen by Bouygues to implement the **Tunnel Data Management** System (TDMS) for the Central Kowloon Route (CKR) in Hong Kong.

The 3.9km three lane road tunnel extends east-west beneath Kowloon, linking the new road T2 from Hong Kong's old Kai Tak airport in the east to the Route 7 in the west.

The tunnelling will feature TBM pre-boring and will pass beneath several areas of critical infrastructure. Maxwell GeoSystems' **TDMS** is part of its **MissionOS** software and will manage all technical data including ground investigation, sensitive structures, vibration prediction and instrumentation feedback as well as shift reporting and construction metadata.

Be sure to check out our website <u>www.maxwellgeosystems.com</u> and subscribe to Follow our company profile on LinkedIn for the very latest news and developments.

For more information on MissionOS contact us at sales@maxwellgeosystems.com.

#TDMS, #Tunnel Data Management, #Central Kowloon Route, #Bouygues, #MissionOS, #CKR,

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