



Project title

ELPRO & Gold Coast City join forces to upgrade Flood & Disaster System

Client

Gold Coast City Council
Queensland
Australia

Overview:

The City of Gold Coast have entrusted ELPRO Technologies with a contract to upgrade and replace the current flood warning data collection systems with the newly released ALERT2 platform – the “gold standard” in emergency flood warning systems. ELPRO shares in the council’s vision to replace the current rain and river monitoring gauges with the latest in emergency management flood warning systems to better protect the people of the Gold Coast and surrounding areas. ELPRO designs, engineers and manufactures emergency management flood warning system to customers around the world and has been for the past 30+ years. The new equipment to be installed during 2022, is designed and manufactured in Australia by ELPRO, and is widespread by many local Councils and the Bureau of Meteorology across their national flood warning network.

Features:

- City of Gold Coast recognise [ELPRO Technologies ALERT Systems](#) as:
- a provider with 30+ years experience in disaster management
- able to both meet and exceed technical requirements
- able to provide hands on support and advice
- constructive partners in every aspect of the process
- Read more about flooding & warnings here: [Gold Coast City Council](#)



Outcomes:

“It is a source of great pride for ELPRO Technologies to partner with City of Gold Coast and we consider this contract a significant achievement.” Alan Baker – Flood & Resilience Program Delivery Manager – Gold Coast City Council



ALERT2 Flood stations provide early warning of heavy rainfall and flooding for the Gold Coast hinterland and city areas.

Contact us

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