

# 1500+ digital in-vehicle mobile and portable radios across Brisbane City Council.



## *Brisbane City Council takes digital leap with Motorola*

**The Client**  
Brisbane City Council

**Using Zeon Digital radios in...?**  
Around 10,000 square kilometres covering the greater Brisbane metropolitan area, Ipswich, Logan, Caboolture and the Gold Coast.

**The Story**  
Motorola's digital two-way radio communications network, Zeon Digital, has been selected by Brisbane City Council (BCC) under an \$8 million contract over five years to give city employees unprecedented levels of secure communications, GPS location services, and data transmission.

Under the contract, Motorola will provide a fully managed service which includes the management of the digital network and related infrastructure services and the supply of 1500+ digital in-vehicle mobiles and portable radios across Brisbane Transport, Brisbane City Works, Brisbane Water, Local Asset Services, SES and Council's Disaster Management Coordination Unit. The network will provide integrated voice and data communications to buses, City Cat catamarans, service vehicles and personnel in the greater Brisbane area.

The contract also includes transition management as the city moves from its legacy analogue two-way radio communication system as well as support, training and maintenance required to maintain Council's communications 24/7/365.

Steven Crutchfield, general manager of Zeon Digital in Australia, said: "Motorola has invested \$50m in building one of the world's best trunked digital radio networks and is delighted to be delivering this state-of-the-art technology to the Brisbane community. The Zeon Digital network is a good fit for the Brisbane City Council as it provides reliable, secure, clear and fast communications over a vast area integrated into one solution. The managed services approach provides Council with a total solution for their radio communication needs."

The Council contract announcement supports the rollout this year of the Zeon Digital network in Brisbane, which will have a geographical footprint of around 10,000 square kilometres, covering the greater Brisbane metropolitan area, Ipswich, Logan, Caboolture and the Gold Coast.

