

PRESS RELEASE

Contract Signing for Next-Generation Water and Drainage GIS for Greater Dublin Area

Fingal County Council, acting as the lead authority on behalf of seven Local Authorities in the Greater Dublin Region, is delighted to announce its selection of Intergraph, and its Irish partner IMGS, to supply and maintain a next-generation Water & Drainage GIS for the Greater Dublin Area. The three year project is funded by the seven participating local authorities, namely Dublin City Council, Fingal, South Dublin, Dun Laoghaire Rathdown, Wicklow, Kildare and Meath County Councils. The system will augment and upgrade the existing regional Water GIS that has served the region well for the past 12 years, but will now be expanded to include Drainage assets as well. This underpins the shared-service approach that has typified the management of water resources in the Dublin Region for the past decade.

Intergraph

Intergraph is part of Sweden's Hexagon Group, the leading global provider of spatial technologies that span from micro-scale manufacturing to earth imaging. Intergraph provides engineering and geospatial software that enables organisations to create and apply spatial information to the planning and operation of critical infrastructure and services.

IMGS - Irish Mapping & GIS Solutions Ltd

IMGS deliver and support GIS solutions that help their clients manage valuable geographically-dispersed networked assets across the island of Ireland. IMGS have over 50 clients including all 34 local authorities, Eircom, the Electricity Supply Board (ESB), and the Local Government Computer Services Board (LGCSB).

IMGS have a long track record in developing and supporting GIS for national network companies such as ESB and Eircom supporting as well as in working with the water, road, planning and GIS departments in Local Authorities across the country. In fact currently in Ireland the majority of fresh water networks are managed using software supported or developed by IMGS.

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