



Webinar: Smart City Solutions on 3D GIS Platform

Supergeo Technologies is going to bring GIS users a no-cost 3D GIS webinar to solve modern city management problems. The webinar will show how 3D GIS can be applied to building a smart city, and also provide technical supports for publishing GIS services on a 3D globe, simulating to our real-world.

From 3D view, the relationships between different geospatial features can be vividly displayed, so that users can understand the spatial problems in different scales, like a city, changed environments, national construction, or even the Earth, with diverse perspectives.

With the enterprise 3D GIS software, SuperGIS 3D Earth Server, managers can easily publish their geospatial data on the web, and front-end users can not only explore it with browsers in 3D view, but also mark and measure landscape and then timely share with team members.

In the webinar, the audience will see how 3D GIS can be applied to city management, disaster control, etc., and also learn how to establish your own 3D GIS service on Internet. Therefore, decision makers, urban planners and officers can efficiently make comprehensive policies for traffic control, urban development, disaster prevention and etc.

The webinar will be taken place on 20 August at 4 pm (local Taipei time). Reserve your seat here.

https://www.gim-international.com/content/article/webinar-smart-city-solutions-on-3d-gis-platform