

3D MAPS FOR SMART CITIES



ENERGY&UTILITIES



TRANSPORT



EDUCATION



HEALTHCARE



SMART BUILDING



PUBLIC SAFETY



E-GOVERNMENT



GREEN CITY

VISICOM MANUFACTURES PRECISE, GEOGRAPHICALLY ACCURATE AND UP-TO-DATE 3D CITY MAPS THAT CONTAIN ALL INFRASTRUCTURE AND LANDSCAPE FEATURES AT VARIOUS LEVELS OF DETAIL

Our data catalogue includes 850+ 3D Maps over the world

3D MAPS are the essential basis of any smart GIS project.

3D data enable to create virtual urban-utility platform to make city management more efficient.

3D MAPS integrated with other information layers and networking systems, presents a huge opportunities for creating multiple data for digital city management.

Map layers can include building footprints, address information, landuse zones, street line markings, railroad and metro rail assets, waterway and wetland areas, points of interest, election wards and districts, zoning boundaries, green area covering, etc.

DELIVERED DATA

- TERRAIN MODEL
- 3D BUILDINGS
- 3D BUILDINGS TEXTURES
- ROAD NETWORKS
- LANDUSE

VISICOM DIGITAL MAPS

- High quality and accuracy
- Highly competitive and flexible prices
- Delivery in any GIS format
- Providing any non-standard solutions
- Meeting customer requirements
- Off-the-shelf (ready-to-go) datasets
- Technical support before and after delivery

22+ YEARS EXPERIENCE

VISICOM 3D PROJECTS



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