

# FOCUSED ON TELECOM





## WHO WE ARE?



- We are a leading global data provider of a wide range of digital mapping products
- We work on telecom market since 2000
- We have successfully completed over 600 telecom projects creating high-quality 3D models of more than 500 cities worldwide

## WHAT WE DO ?



We produce high quality and accurate digital models for TELECOM AND GIS PROJECTS:

- 3D City Models
- 2D Urban Models
- 2.5D Urban Models
- Regional Models



- Digital Terrain Models (DTM)
- Digital Surface Models (DSM)
- Clutter Models (Land Use)
- Geospatial Vector Data
- 3D Buildings and Obstacles
- Population Distribution Models

We provide our customers with access to accurate and recent geographic data, whatever territory their projects are implemented.



## WHY VISICOM?

Due to our 20+ years of experience we fully understand the needs of end customers, and have ability to meet the most of their technical requirements. VISICOM ensures fast and high quality data delivery to successfully achieve project goals and deadlines.

Due to availability of high volume of ready data, self-produced data processing technologies, and self-made developments of technological and manufacturing bases, we are always able to meet our clients' budget expectations and data quality.



## HOW IS IT USED?

- Deployment of new wireless networks
- Optimization of existing networks



### OUR CUSTOMERS:

- Wireless Operators
- RF Planning Tools Providers
- Network Equipment Suppliers
- System Integrators



- Base Station modeling
- Generation of accurate structure of each base station
- Estimation of signal level distribution
- Generation of detailed map of signal
- Simulation of multipath (ray-tracing) effects in urban areas
- Generation of MW link's profile



### ADVANTAGES:

- High Quality Data
- Highly Competitive and Flexible Prices
- Support of All Major RF Planning Tools and GIS Formats
- Compatibility With Any Propagation Models
- Provision of Any Non-Standard Solutions
- Off-The-Shelf Datasets



## WHERE WE ARE?

OFFICES ON 4 CONTINENTS IN 4 COUNTRIES: **UKRAINE • USA • MALAYSIA • KAZAKHSTAN**