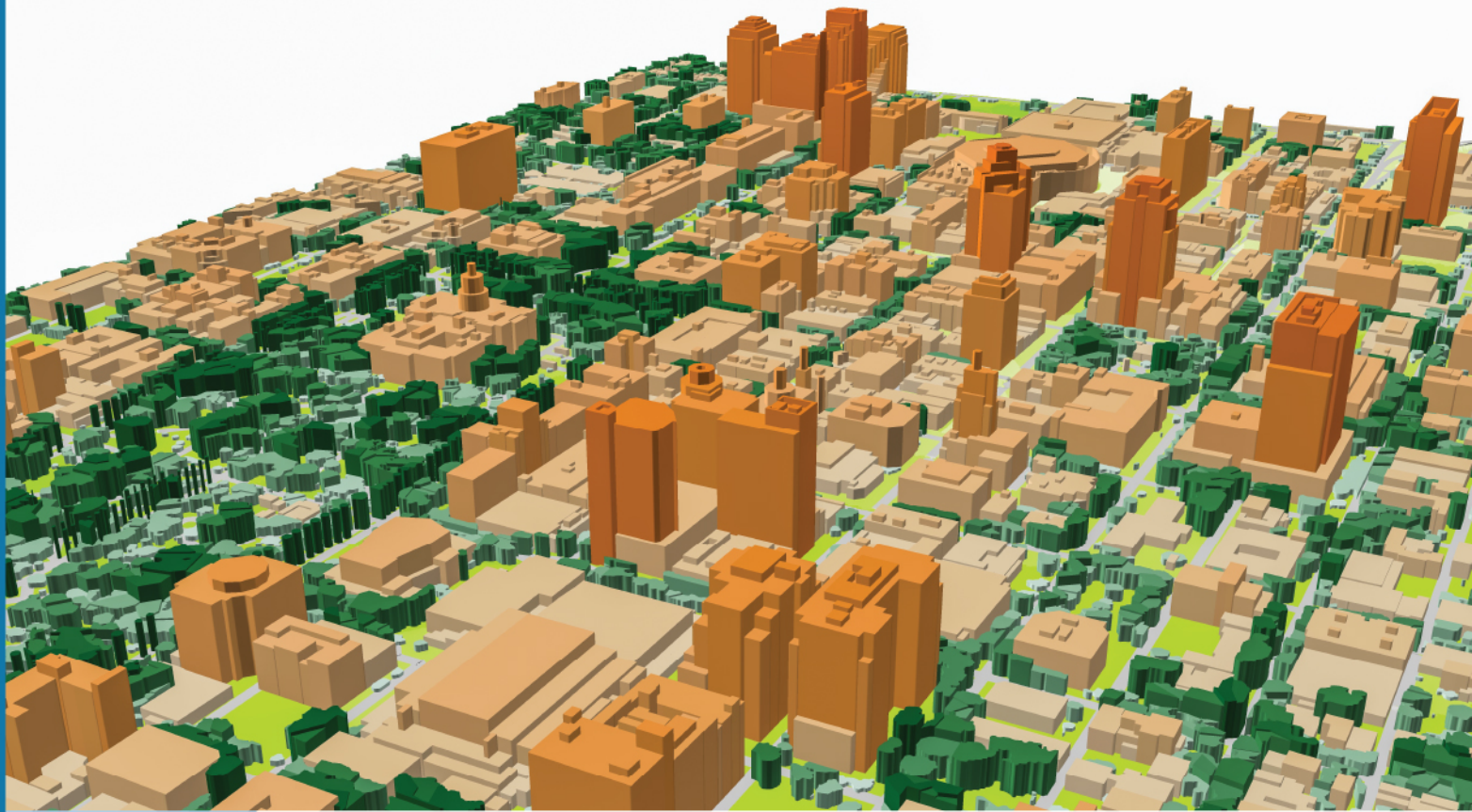


SACRAMENTO

1m RESOLUTION GEODATA FOR 5G PLANNING
3D TREES INCLUDED



LAYERS AVAILABLE:

- DIGITAL TERRAIN MODEL (DTM)
- DIGITAL ELEVATION MODEL (DEM)
- DIGITAL SURFACE MODEL (DSM)
- 2D CLUTTER MODEL - 29 CLASSES OF OBJECTS
- VECTOR MODEL - 9 CLASSES OF OBJECTS
- TEXT LABELS - 5 CLASSES OF OBJECTS
- ORTHOIMAGE
- 3D BUILDINGS WITH SMALL ROOF DETAILS
- 3D BRIDGES - DETAILED ENGINEERING CONSTRUCTIONS
- 3D VEGETATION (3D TREES MODEL) MADE SPECIFICALLY FOR 5G PLANNING

VISICOM 3D GEOSPATIAL DATA CONTAIN ALL MANMADE OR NATURAL OBSTACLES
FEATURES ALONG WITH PRECISE VEGETATION INFORMATION THAT ASSURE AN
ACCURATE 5G MODELLING

3834 25th Avenue West, Suite 200, Seattle, WA 98199
phone +1 (714) 408-3200
e-mail: ron@boodmoe.com www.boodmoe.com



OUR PILOT PROJECTS- TAILORED TO 5G PLANNING

USA

CHICAGO
NEW YORK
SANTA CLARA
SAN FRANCISCO
SACRAMENTO

EUROPE

BARCELONA, SPAIN
BRUSSELS, BELGIUM
ATHENS, GREECE

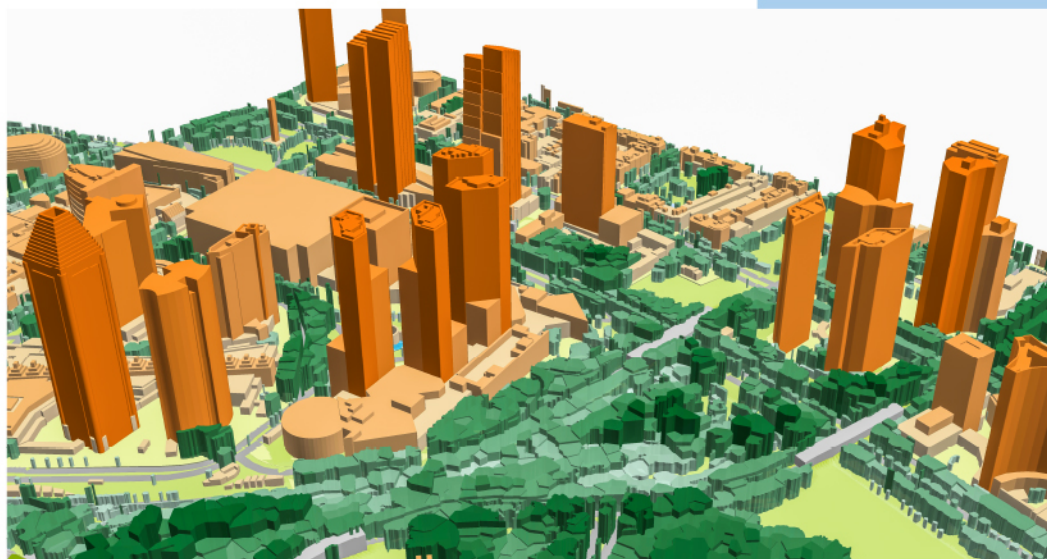
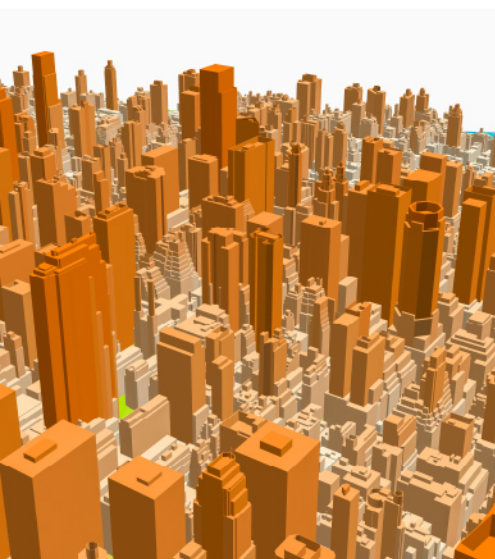
ASIA

SEOUL, SOUTH KOREA
SINGAPORE, SINGAPORE
HONG KONG, CHINA
PUTRAJAYA, MALAYSIA

MIDDLE EAST

DUBAI, UAE
AFRICA
LAGOS, NIGERIA

MODELS PARAMETERS	VALUE
RESOLUTION (CELL SIZE)	1m
ALTIMETRIC ACCURACY (Z)	1-2m
PLANIMETRIC ACCURACY (X,Y)	2-3m
BUILDING HEIGHTS ACCURACY (H)	1-2m
MINIMAL MAPPING UNIT FOR BUILDINGS	16 sq.m
MINIMAL RECOGNIZABLE HEIGHT FOR BUILDINGS	3m
ACCURACY OF OTHER OBSTACLES HEIGHTS (H)	3-5m
MINIMAL MAPPING UNIT FOR VEGETATION	16 sq.m
MINIMAL RECOGNIZABLE HEIGHT FOR VEGETATION	4m
DATA VINTAGE	2018



DATA FORMATS:

- DELIVERY IN ANY RF-PLANNING TOOLS FORMATS
- COMPATIBILITY WITH ANY PROPAGATION MODELS
- SUPPORT OF MAJOR GIS SOFTWARE

THE DATA SAMPLE FOR TESTING CAN BE PROVIDED FREE-OF-CHARGE

OUR TEAM IS ALWAYS IN TOUCH TO PROVIDE YOU WITH ALL NECESSARY INFORMATION ABOUT VISICOM PRODUCTS AND CUSTOMER SUPPORT, TO ASSIST YOU WITH PRE-SALES ENQUIRIES AND COMMERCIAL OFFERS

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