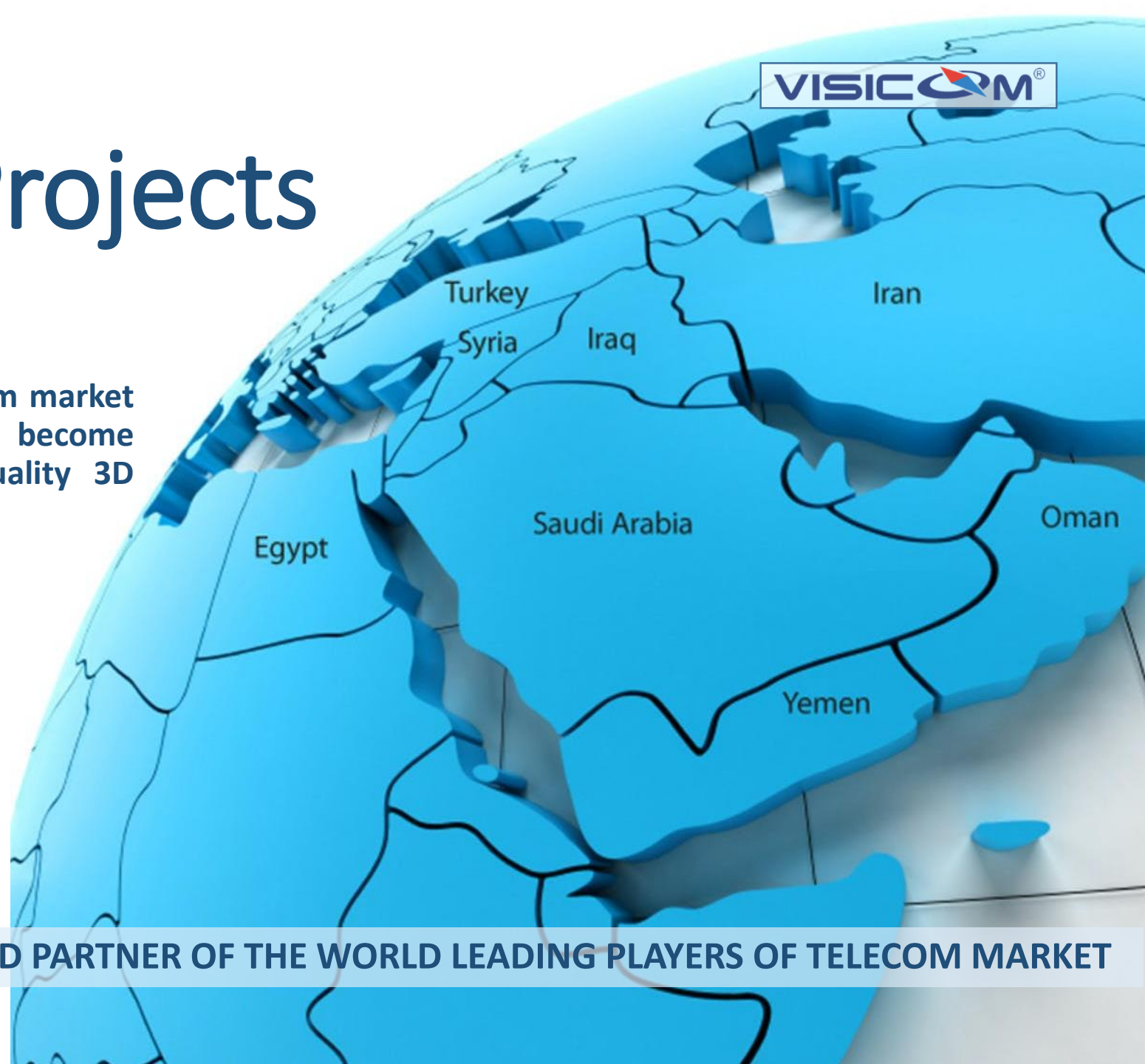


# Middle East Projects

Visicom Company has been focusing on telecom market more than 21 years, which enabled us to become recognized experts in production of high-quality 3D spatial data of advanced accuracy.

VISICOM 3D Geodata contain features of manmade and natural obstacles as well as precise vegetation information that ensure an accurate 5G modelling

WE ARE TRUSTED PARTNER OF THE WORLD LEADING PLAYERS OF TELECOM MARKET



# United Arab Emirates 3D



City	Area, km <sup>2</sup>	LOD1 Buildings
ABU DHABI	473	132048
AJMAN	65	50621
DUBAI	1628	296543
FUJAIRAH	50	28885
RAS AL KHAIMAH	151	82248
SHARJAH	169	96017
UMM AL QUWAIN	45	17440
<b>TOTAL:</b>	<b>2578</b>	<b>703802</b>

**Nationwide coverage** is available with 20m and 10m resolution



# United Arab Emirates 3D 2020



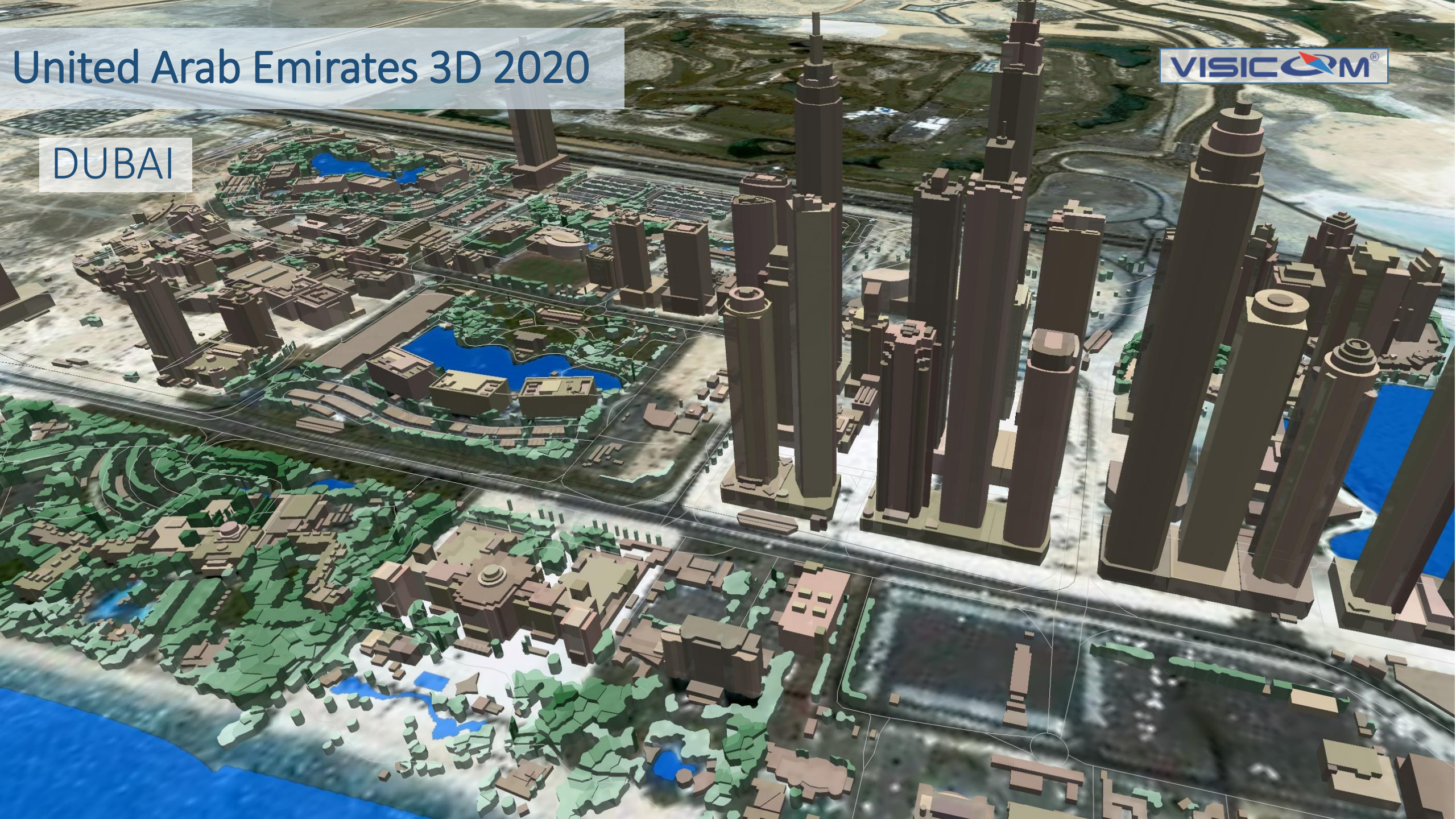
## ABU DHABI



# United Arab Emirates 3D 2020



DUBAI



# Bahrain full 3D Coverage 2020



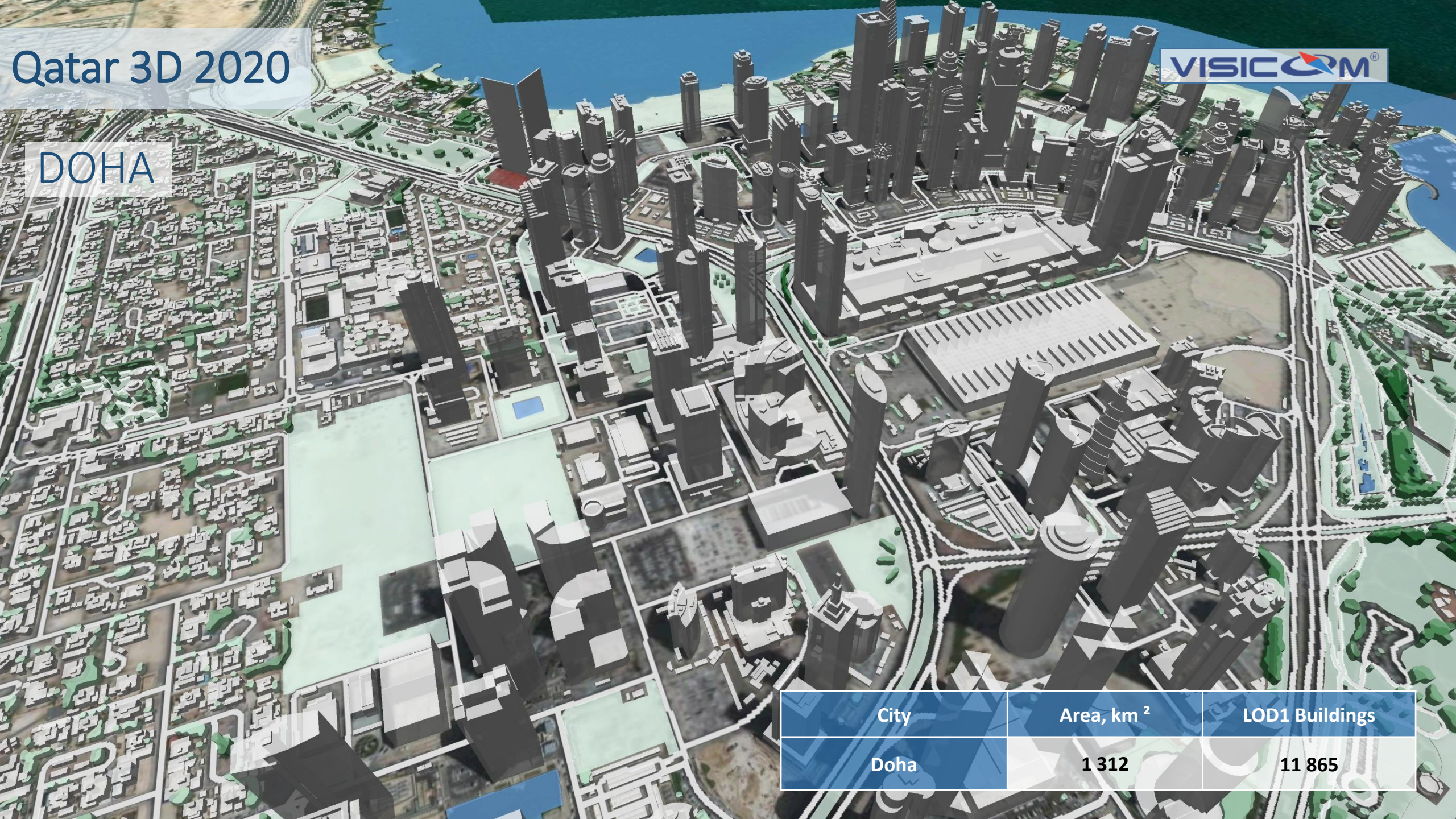
MANAMA

Territory	Area, km <sup>2</sup>	LOD1 Buildings
Whole country	791	737 853

# Qatar 3D 2020



## DOHA



City	Area, km <sup>2</sup>	LOD1 Buildings
Doha	1 312	11 865

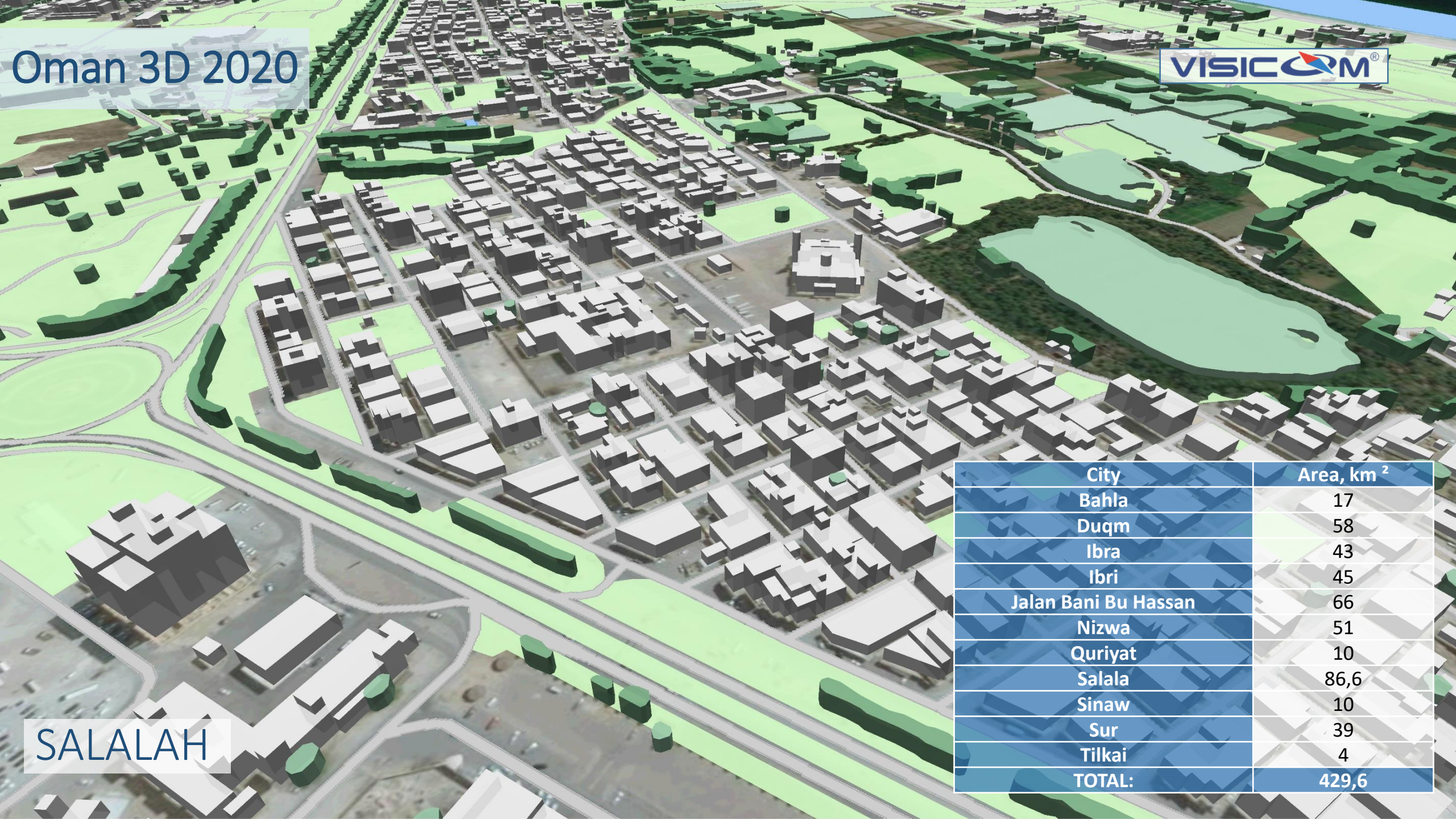
# Saudi Arabia 3D 2020



AL KHOBAR

City	Area, km <sup>2</sup>	LOD1 Buildings
Al Khobar	63	36 739

# Oman 3D 2020



City	Area, km <sup>2</sup>
Bahla	17
Duqm	58
Ibra	43
Ibri	45
Jalan Bani Bu Hassan	66
Nizwa	51
Quriyat	10
Salala	86,6
Sinaw	10
Sur	39
Tilkai	4
<b>TOTAL:</b>	<b>429,6</b>

SALALAH



# Egypt 3D 2020



CAIRO

City	Area, km <sup>2</sup>
Cairo	2587



VISICOM geodata can also be used in other industries and markets, for example, web, electronic games, urban planning, architecture, agriculture, and many others

## OUR CONTACTS

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<https://visicomdata.com>