Hexagon

The undeniable truth... we've scaled

But we have not scaled sustainably



Earth 4,3B years counted in 365 days... mankind has only existed for 23 minutes and already consumed over 30% of the available resources on this planet.

GDPPopulation

AD1 1000 2000



8b

7b

6b

5b

4b

3b

2b

1b

WENEED TWO EARTHS

BE TWICE AS GOOD



Creating Smart Digital Realities is Hexagon's core competence

Reality Capture

Physical world capture and measurement—distance, objects, sites and 3D environments

Real world

Positioning

Location, tracking, navigation and control of anything

The smart digital reality feedback loop

Autonomous Technologies

Automating any task, process, machine or entire operation so that it works without human intervention

Design & Simulation

Design and replication of real-world scenarios

Digital twin

Location Intelligence

Geo-referenced, real-world situational intelligence



The Smart Digital Reality

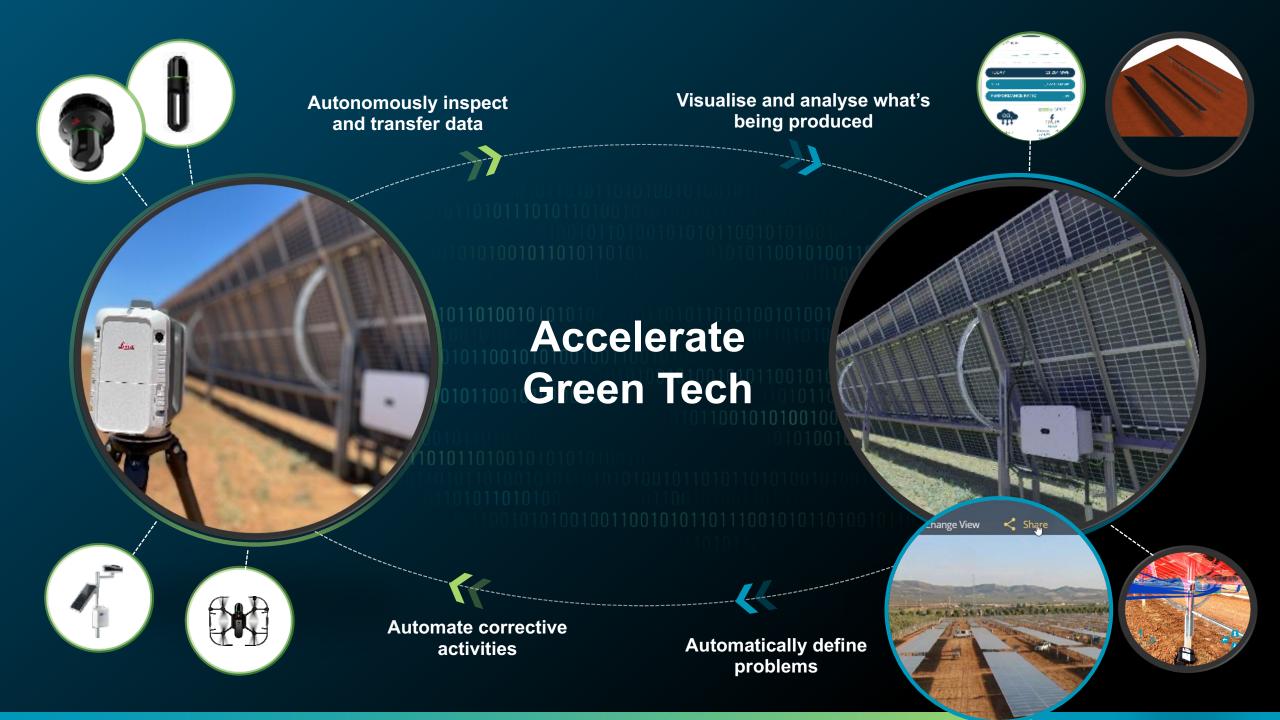
Two worlds, ONE reality
Workflow-driven
Real-time and autonomous



Intelligence engine

- P Reality capture data sets
- 3D models
- Connection to persistent data sets
- Enrichment with real-time data sets
- Two-way integration & interaction
- Autonomous decision-making & actions





(R) initiatives

capture by digitalizing the seabed

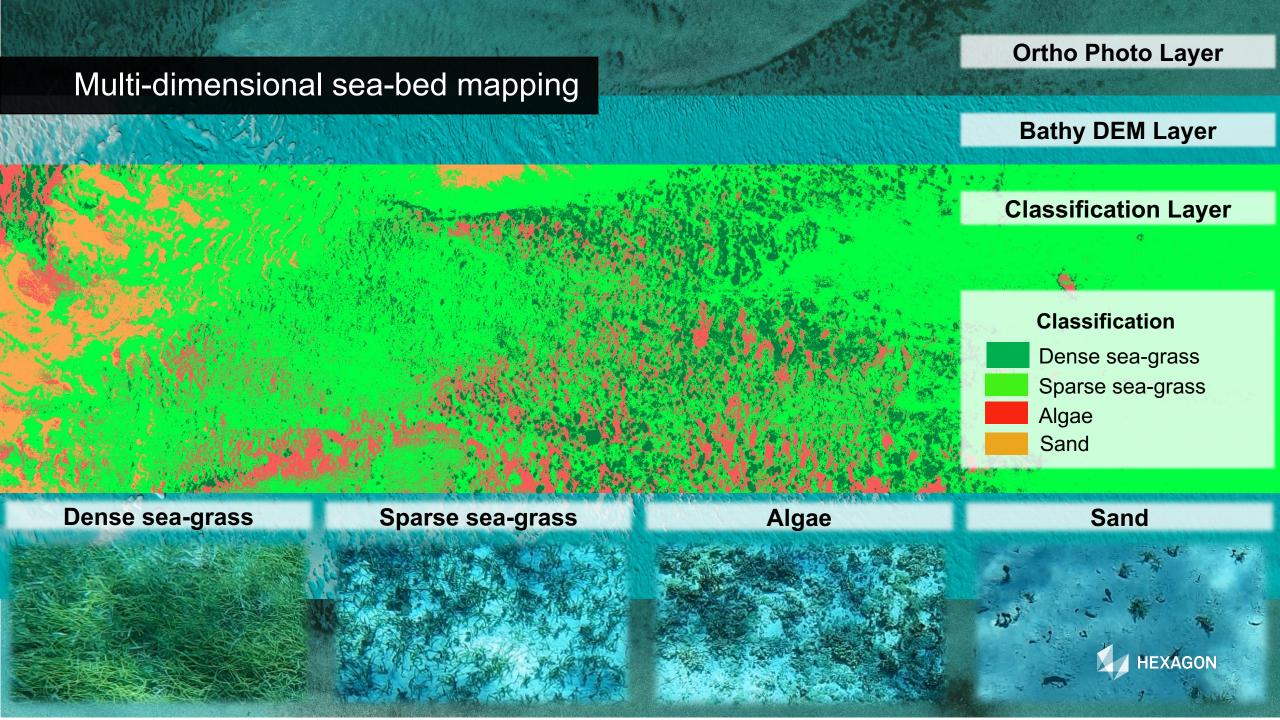












Business Model - Blueprint in the Bahamas



Carbon Credits

A liquid voluntary carbon market allow \$billions of capital for making net-zero commitments into projects that reduce and remove carbon.

Digital asset and Blue Carbon Credit exchange

The Bahamas PM:



We intend to be the first country to sell blue carbon credits.

We hope many of our regional neighbors will follow suit.

Carbon Management & NGOs 7%

Project management

Sovereign fund

93%

The Bahamas Government to ensure protection, restoration and activites to conserve the seagrass habitat of the Bahamas



BENEATH THE WAVES

Ensure all scientific services, as required by international registries, are performed to successfully accredit the Bahama Banks project. Coordinated under "Blueprint"





HEXAGON Rev

Multi Dimensional
Intelligent Mapping
incl. Bathymetric
LiDAR, processing & Al
classification



Carbon verification

Verra program methodology

