

A satellite is shown in orbit above the Earth, which is partially visible in the background. The satellite is a rectangular box with various panels and antennas. The Earth shows the continents of Africa and Europe, with the Atlantic Ocean to the left. The sky is dark with some stars.

# INVESTOR PRESENTATION

MAY 2022

SATELLOGIC®

SATL | Nasdaq Listed

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An aerial photograph of a highly organized urban development, possibly a resort or a planned city. The image shows a dense grid of buildings, roads, and landscaped areas. A semi-transparent dark blue rectangle is overlaid on the center of the image, containing white and blue text. A white arrow points from the top-left corner of this rectangle towards the text.

**In an increasingly complex  
and volatile world, being  
prepared for the challenges  
of tomorrow requires a new  
way to look**

# SATELLOGIC'S MISSION IS TO BE THE INFORMATION PLATFORM SOLVING EARTH'S GREATEST CHALLENGE



## FOOD SUPPLY

Crop detection, maturity and health, yield prediction, supply chain management



## ENERGY SUPPLY

Infrastructure and production monitoring for O&G and renewables, smart-cities



## WATER SUPPLY

Watershed monitoring, water quality assessment, reservoir levels, green infrastructure



## CLIMATE CHANGE

Planetary health monitoring, natural disasters and associated economic impact



## IMMIGRATION

Border control, monitoring migration routes

## Solving them requires data that is:

**Global**

**Detailed**

**Up-to-date**

**Accessible**

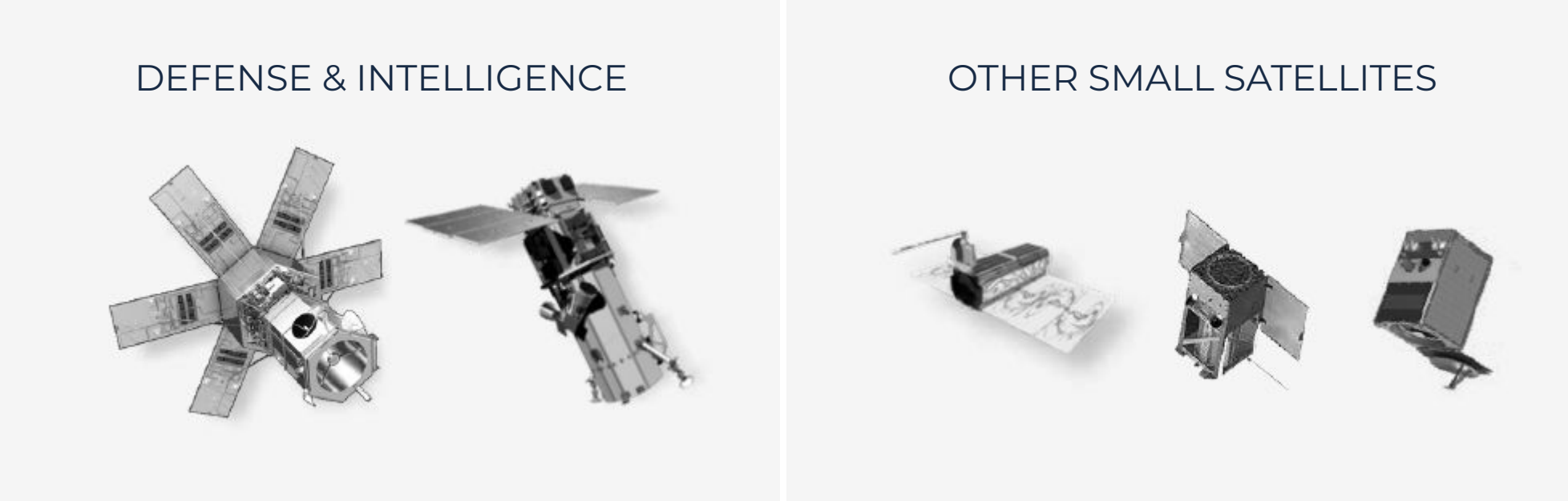
**Reliable**

# THE CURRENT CATEGORY IS BROKEN

Terrestrial methods of obtaining Earth Observation imagery have a number of critical shortcomings



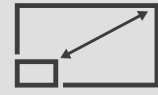
Earth Observation satellite data has had limited commercial applicability to date



LONG LEAD TIMES



HIGH COST



CANNOT SCALE



CANNOT PROVIDE A GLOBAL SOLUTION



MANUALLY OPERATED



HIGH COST



LIMITED CAPACITY



LOW RESOLUTION



NO REMAPPING CAPABILITIES

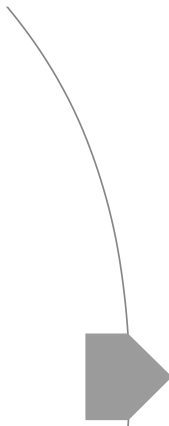
**SATELLOGIC** IS THE SOLUTION

# SATELLOGIC IS FOCUSED ON SOLVING THE HIGH COST AND TECHNOLOGICAL CONSTRAINTS OF EARTH OBSERVATION

- ✓ **Resolution** ➔ Sub-Meter
- ✓ **Frequency** ➔ Daily
- ✓ **Pricing** ➔ Dynamic

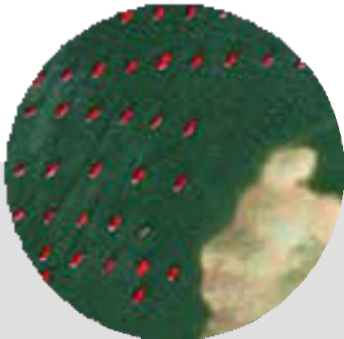
# SATELLOGIC IS CREATING A SEARCHABLE EARTH<sup>1</sup>

GLOBAL DAILY  
REMAPPING OF  
EVERY SQFT



UPDATED  
CATALOG OF  
EVERYTHING ON  
EARTH

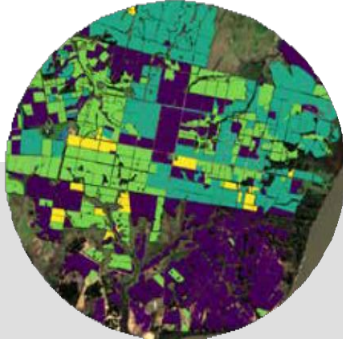
With the ability to provide additional layers of insight...



Object Identification



Scene Classification



Predictive Models



Change Tracking

**Driving better decision-making across industries to unlock a \$140Bn+ TAM<sup>2</sup>**

<sup>1</sup> Based on full constellation of 200 satellites  
<sup>2</sup> Source: Euroconsult



# PROVIDING INDUSTRY-LEADING, HIGH-QUALITY PRODUCTS AT UNMATCHED PRICING



**MULTISPECTRAL IMAGERY**



**HYPERSPECTRAL IMAGERY**



**FULL-MOTION VIDEO**

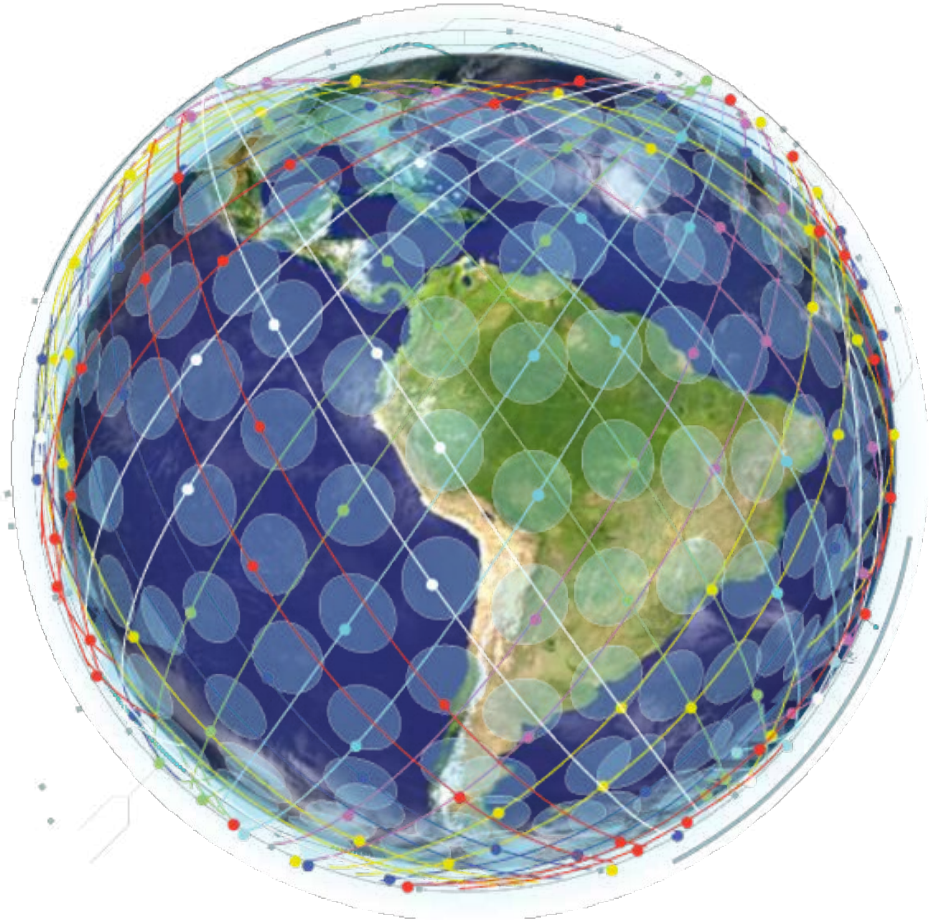
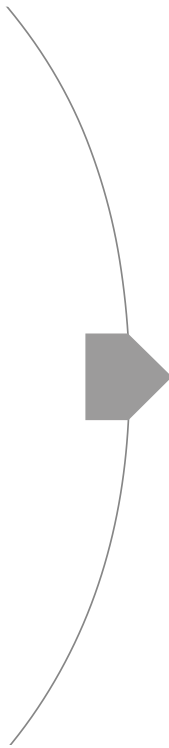
# SCALING OUR CONSTELLATION



**2022**

22 OPERATIONAL SATELLITES

Proven Technology in Orbit:  
<1-meter resolution Multispectral  
25-meter resolution Hyperspectral  
Full Motion Video



**2025+**

200+ SATELLITES IN ORBIT

Daily Remaps of the Planet  
Fully-Automated Platform  
Improved Capabilities

# PATENTED OPTICAL TECHNOLOGY GIVES SATELLOGIC 10x ADVANTAGE IN CAPTURE CAPACITY

Satellogic is the **only company** able to deliver:

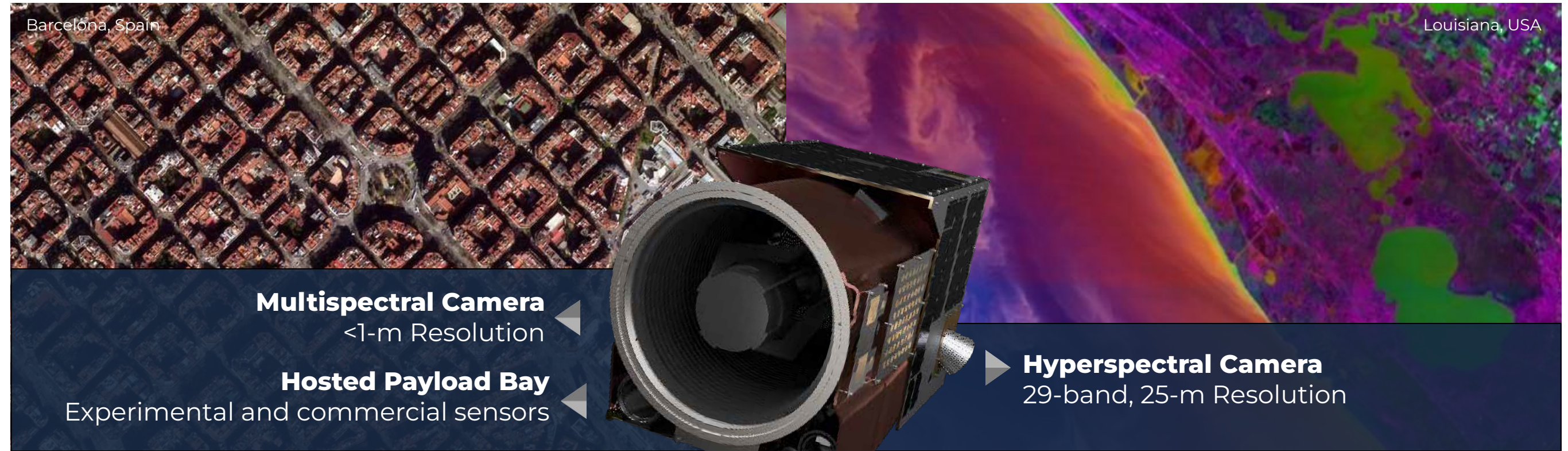
**Multispectral Imaging**  
Sub-meter Resolution

+

**Hyperspectral Imaging**  
Dusting for fingerprints from outer space

+

**Full-Motion Video**  
Up to 60 seconds over a specific target



GRANTED PATENTS  
**19**

PENDING APPLICATIONS  
**45**

GRANTED UTILITY MODEL  
**1**

	MAXAR TECHNOLOGIES	BLACK SKY	planet.	SATELLOGIC
<b>CONTINUOUS CAPTURE</b>	✓	✗	✗	✓
DAILY CAPACITY (km <sup>2</sup> )	680,000 <sup>1</sup>	29,040 <sup>2</sup>	26,667 <sup>3</sup>	<b>300,000+</b>

<sup>1</sup> Source: Satellogic internal analysis based on publicly disclosed information and management estimates

<sup>2</sup> <https://directory.eoportal.org/web/eoportal/satellite-missions/v-w-x-y-z/worldview-4>

<sup>3</sup> <https://www.blacksky.com/2016/11/14/spaceflight-industries-shares-first-images-from-blacksky-pathfinder-satellite-claims-mission-success/> 3 Euroconsult - Earth Observation Data & Services Market Report - 13th Edition (page 131)

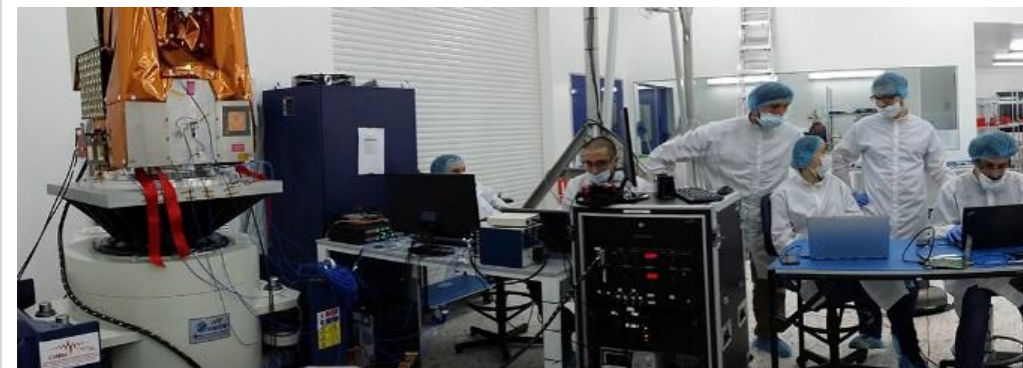
# SATELLOGIC'S VERTICAL INTEGRATION / R&D

Vertical integration enables Satellogic to have shorter R&D cycles, go to market quicker and reduce satellite costs by up to 80% vs. competitors<sup>1</sup>

## VERTICAL INTEGRATION

Design, manufacturing and / or integration of every component enables:

- ✓ **3x mass reduction** from a typical design
- ✓ **10x cost reduction** compared to competitors<sup>1</sup>
- ✓ **Faster innovation cycle**



### COST REDUCTION

\$450k bill of materials vs. \$10mm for competitors<sup>1</sup>



### SHORT R&D CYCLES

9-Month R&D development cycle

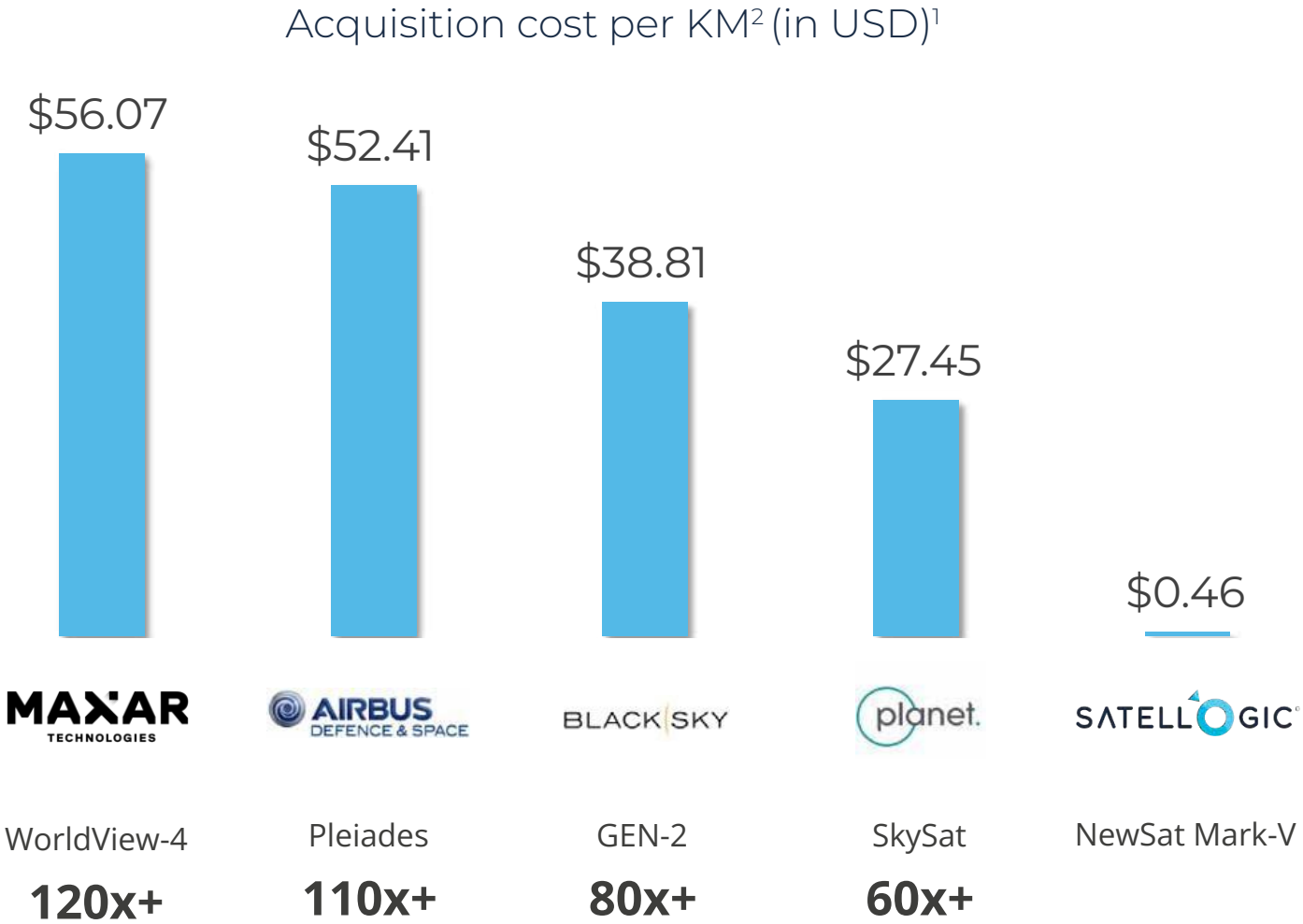


### ADVANTAGEOUS JURISDICTION

- Reduced costs
- Increased flexibility
- More launch opportunities

<sup>1</sup> Source: Satellogic internal analysis based on publicly disclosed information and management estimates

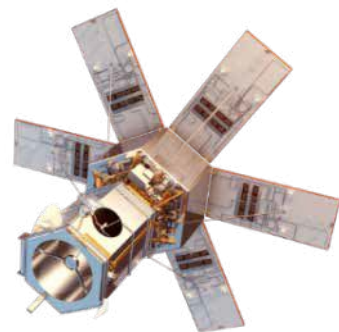
# SATELLOGIC'S ACQUISITION COST PER KM<sup>2</sup> IS LOWER THAN COMPETITORS



**Our unmatched unit economics allow Satellogic to deliver the right product at the right price for the right customer.**

<sup>1</sup> Fully loaded acquisition cost per KM<sup>2</sup> includes constellation capital expenditures and is based on utilization estimate of 0.6% of available capacity and full constellation of 200 satellites  
 Source: Satellogic internal analysis based on publicly disclosed information and management estimates

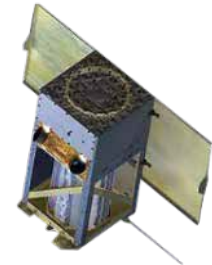
# OUR PATENTED APPROACH IS THE MOST CAPABLE AND AFFORDABLE OPTION



**MAXAR**  
TECHNOLOGIES  
**AIRBUS**  
DEFENCE & SPACE

**Large Aperture**

(e.g. WorldView-4)



**BLACK SKY**  
earth **isi**

**Spotlight Maneuver**

(e.g. GEN-2)



planet.

**Multiple image postprocessing**

(e.g. SkySat)



**SATELLOGIC**

NewSat Mark-V

<b>COST (mm)<sup>1</sup></b>	\$835 <sup>2</sup>	\$10 <sup>3</sup>	\$10 <sup>4</sup>	<b>&lt;\$1</b>
<b>DAILY CAPACITY (km<sup>2</sup>)</b>	680,000 <sup>5</sup>	29,040 <sup>6</sup>	26,667 <sup>7</sup>	<b>300,000+</b>
<b>ACQUISITION COST (per km<sup>2</sup>)<sup>8</sup></b>	\$56.07	\$38.81	\$27.45	<b>\$0.46<sup>9</sup></b>
<b>CONSTELLATION CAPEX (REQUIRED FOR DAILY WORLD REMAPS)<sup>10</sup></b>	\$184bn	\$51bn	\$54bn	<b>\$0.2bn<sup>11</sup></b>
<b>PROS</b>	More photons Short exposure time	Medium/small aperture Long exposure time	Medium/small aperture Short exposure time	<b>Small aperture Long exposure time</b>
<b>CONS</b>	Big size and mass	Continuous capture not possible; limited capacity	Volume of data limits the capture capacity	-

1 Includes cost of launching  
 2 <https://spacepolicyonline.com/news/enhancedview-news-not-so-rosy-for-geoeye/>  
 3 Due diligence report Euroconsult - Satellogic (page 57)  
 4 Euroconsult - Earth Observation Data & Services Market Report - 13th Edition (page 131)

5 <https://directory.eoportal.org/web/eoportal/satellite-missions/v-w-x-y-z/worldview-4>  
 6 <https://www.blacksky.com/2016/11/14/spaceflight-industries-shares-first-images-from-blacksky-pathfinder-satellite-claims-mission-success/>  
 7 Daily capacity - <https://developers.planet.com/docs/data/skysat/#skysat-imagery-products>  
 8 Fully loaded acquisition cost per KM2 includes constellation capital expenditures and is based on utilization estimate of 0.6% of available capacity; Source: Satellogic internal analysis based on publicly disclosed information and management estimates

9 Based on full constellation of 200 satellites  
 10 Satellogic internal analysis based on publicly disclosed information and management estimates  
 11 Assumes 200 Mark V satellites at ~\$1M each

# SATELLOGIC IS BUILDING A SUPERIOR CAPABILITY OVER EARTH OBSERVATION COMPETITORS

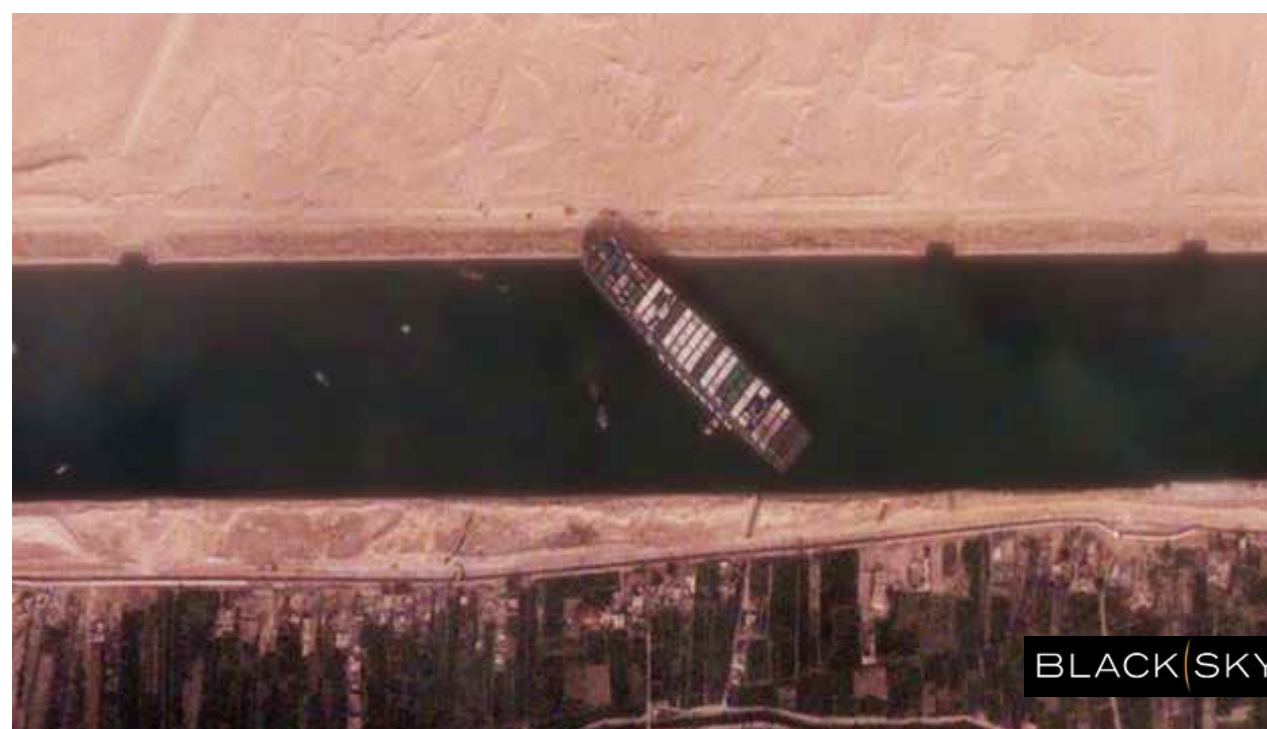
	MAXAR TECHNOLOGIES	BLACK SKY	planet.	SATELLOGIC
RESOLUTION = SUB-METER	✓	✓	✓	✓
FREQUENCY = DAILY REMAP	✗	✗	✗	✓
PRICING = DYNAMIC	✗	✗	✗	✓

At scale, our competitive advantage will allow us to be the first company to deliver high-quality satellite data at **near-zero marginal cost.**<sup>1</sup>

Source: Satellogic internal analysis based on publicly disclosed information and management estimates; BlackSky investor presentation and press releases; Planet website and press releases; Maxar Technologies investor presentation and press releases  
<sup>1</sup> Based on full constellation of 200 satellites

# SATELLOGIC HAS A SUPERIOR SUB-METER RESOLUTION PRODUCT TO NEW SPACE COMPETITORS

EVER GIVEN container ship blocking the Suez Canal, Egypt



**Satellogic received  
gold medal in the  
NGA Imagery Olympics<sup>1</sup>**

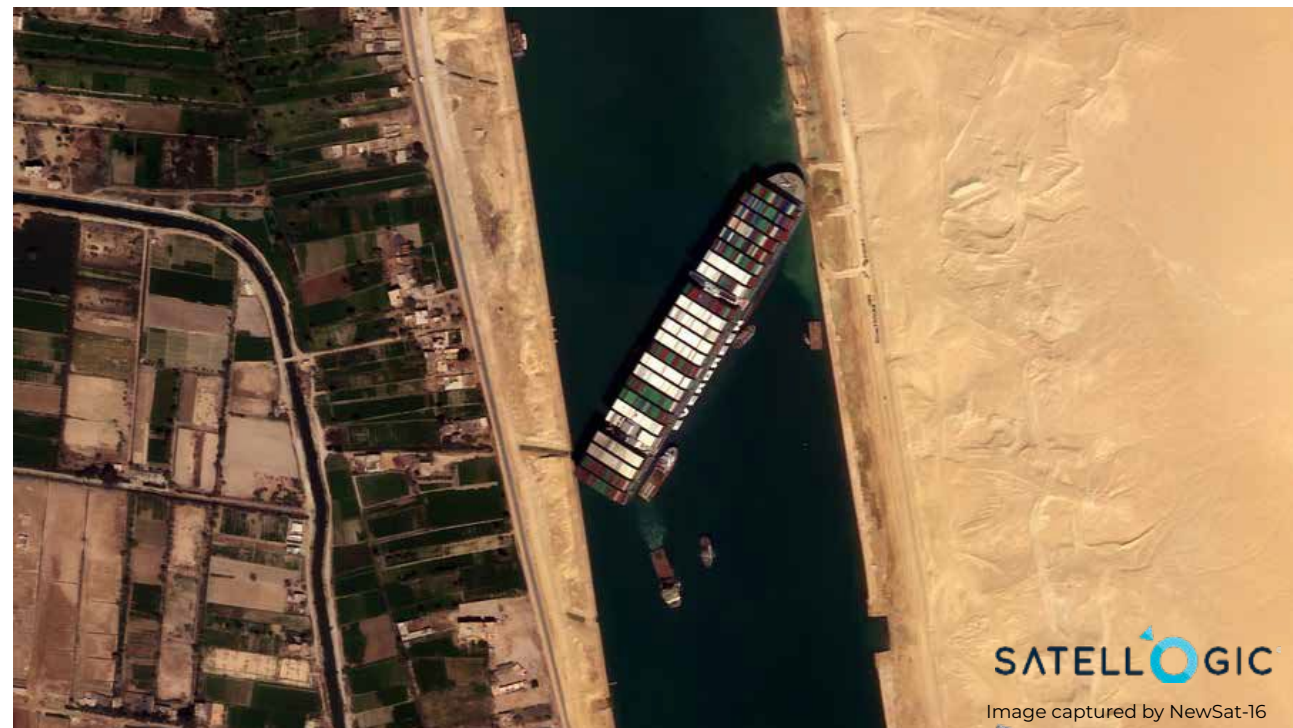
All pictures were downloaded from companies' public twitter posts on March 26, 2021

<sup>1</sup> See <https://www.satellitetoday.com/imagery-and-sensing/2021/10/08/foreign-players-catch-up-to-us-in-commercial-geoint-competition-official-says/> - "Satellogic, which is based in Argentina, won gold for best multispectral imaging, silver for best hyperspectral imaging, and bronze for EO persistence"

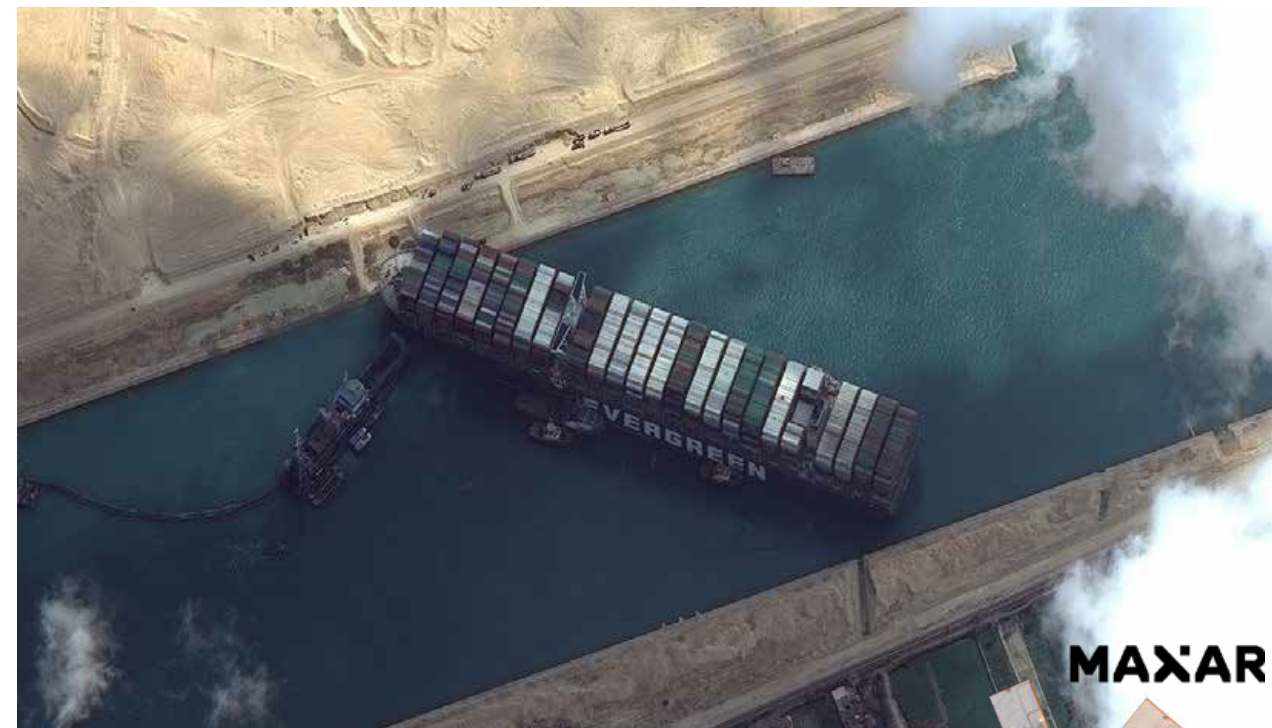


# SATELLOGIC'S SUB-METER RESOLUTION PRODUCT HAS A MASSIVE COST ADVANTAGE OVER COMPETITORS

EVER GIVEN container ship blocking the Suez Canal, Egypt



**NEWSAT 1-27**  
 Satellite cost: < \$1mm  
 Weight: 38.5 kg  
 Design life: 3-4 years  
 (estimated service life: 4-5 years)



**WORLDVIEW-4**  
 Satellite cost: \$835mm<sup>1</sup>  
 Weight: 2,087 kg<sup>2</sup>  
 Design life: 7 years<sup>2</sup>  
 (estimated service life: 10-12 years)



**PLEIADES-1B**  
 Satellite cost: \$425mm<sup>3</sup>  
 Weight: 940 kg<sup>4</sup>  
 Design life: 5 years<sup>5</sup>  
 (estimated service life: 7-8 years)



All pictures were downloaded from companies' public twitter posts on March 26, 2021  
 1 <https://spacepolicyonline.com/news/enhancedview-news-not-so-rosy-for-geoeye/>  
 2 <https://directory.eoportal.org/web/eoportal/satellite-missions/v-w-x-y-z/worldview-4>  
 3 <https://spacenews.com/soyuz-launches-french-pleiades-imaging-satellite/>  
 4 <https://earth.esa.int/web/eoportal/satellite-missions/p/pleiades>  
 5 <https://pleiades.cnes.fr/en/PLEIADES/index.htm>

# SATELLOGIC'S DIFFERENTIATORS ARE KEY TO UNLOCKING THE COMMERCIAL MARKET

Leveraging substantial competitive advantages in costs and camera technology for a disruptive new business model

## 10x

capture capacity via proprietary camera technology vs. competitors<sup>1</sup>

## 10x

CAPEX reduction through full satellite redesign vs. competitors<sup>1</sup>

## Scalability

and quality assurance through vertical integration



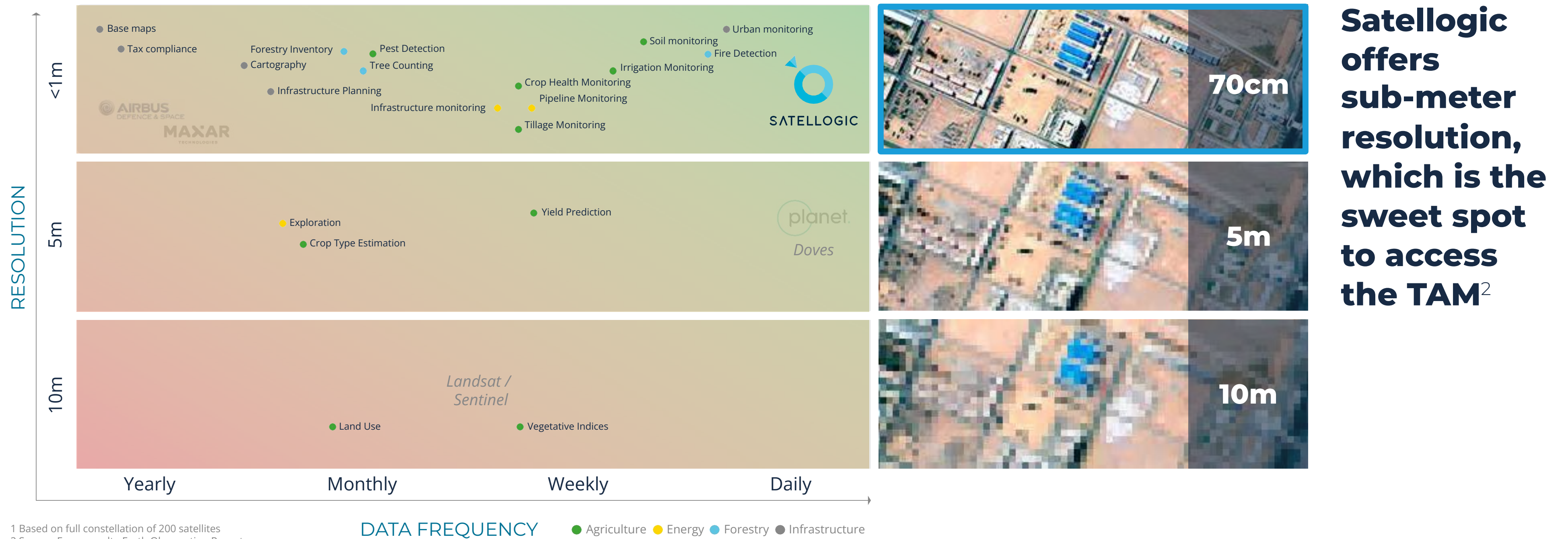
Emerging **economies of scale** work to both **consolidate demand and deter competition**

<sup>1</sup> Source: Satellogic internal analysis based on publicly disclosed information and management estimates

# WITH HIGH-RESOLUTION GLOBAL REMAPPING, SATELLOGIC WILL BE THE ONLY COMPANY CAPABLE OF ADDRESSING COMMERCIAL APPLICATIONS<sup>1</sup> AT NEAR ZERO MARGINAL COST

Sub-meter resolution with high-frequency represents an important threshold where significant commercial applications can be harvested

## Most applications require <1-meter weekly remaps

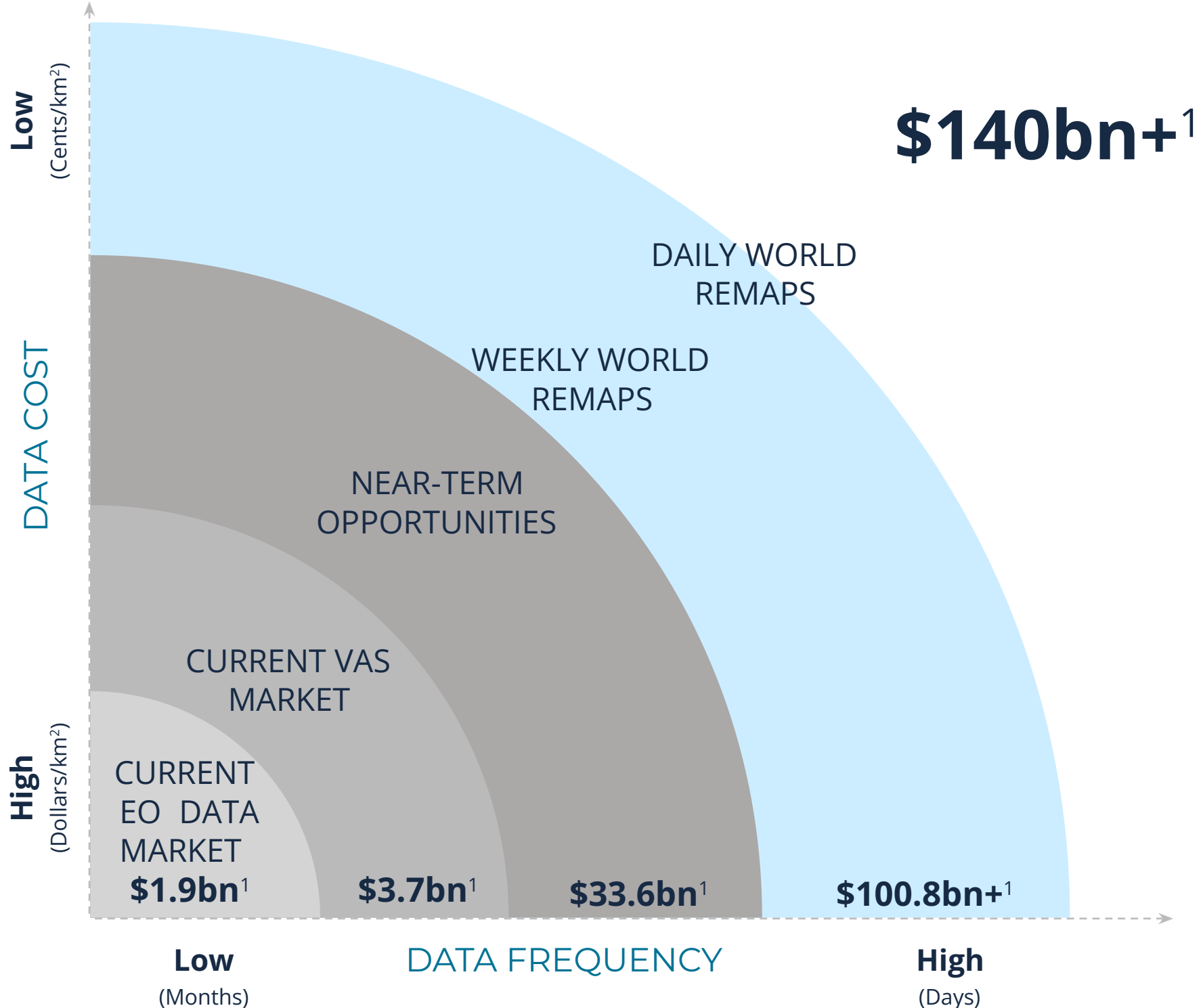


<sup>1</sup> Based on full constellation of 200 satellites  
<sup>2</sup> Source: Euroconsult - Earth Observation Report

# SATELLOGIC'S DIFFERENTIATION UNLOCKS A \$140B+ COMMERCIAL MARKET OPPORTUNITY<sup>1,2</sup>






The key to unlocking Satellogic's commercial market opportunity is:

- ✓ high resolution, high
- ✓ frequency, and at the
- ✓ right price.



<sup>1</sup> Source: Euroconsult  
<sup>2</sup> Based on full constellation of 200 satellites

# SATELLOGIC HAS SUCCESSFULLY DEMONSTRATED THE USE OF ITS DATA IN VITAL COMMERCIAL APPLICATIONS

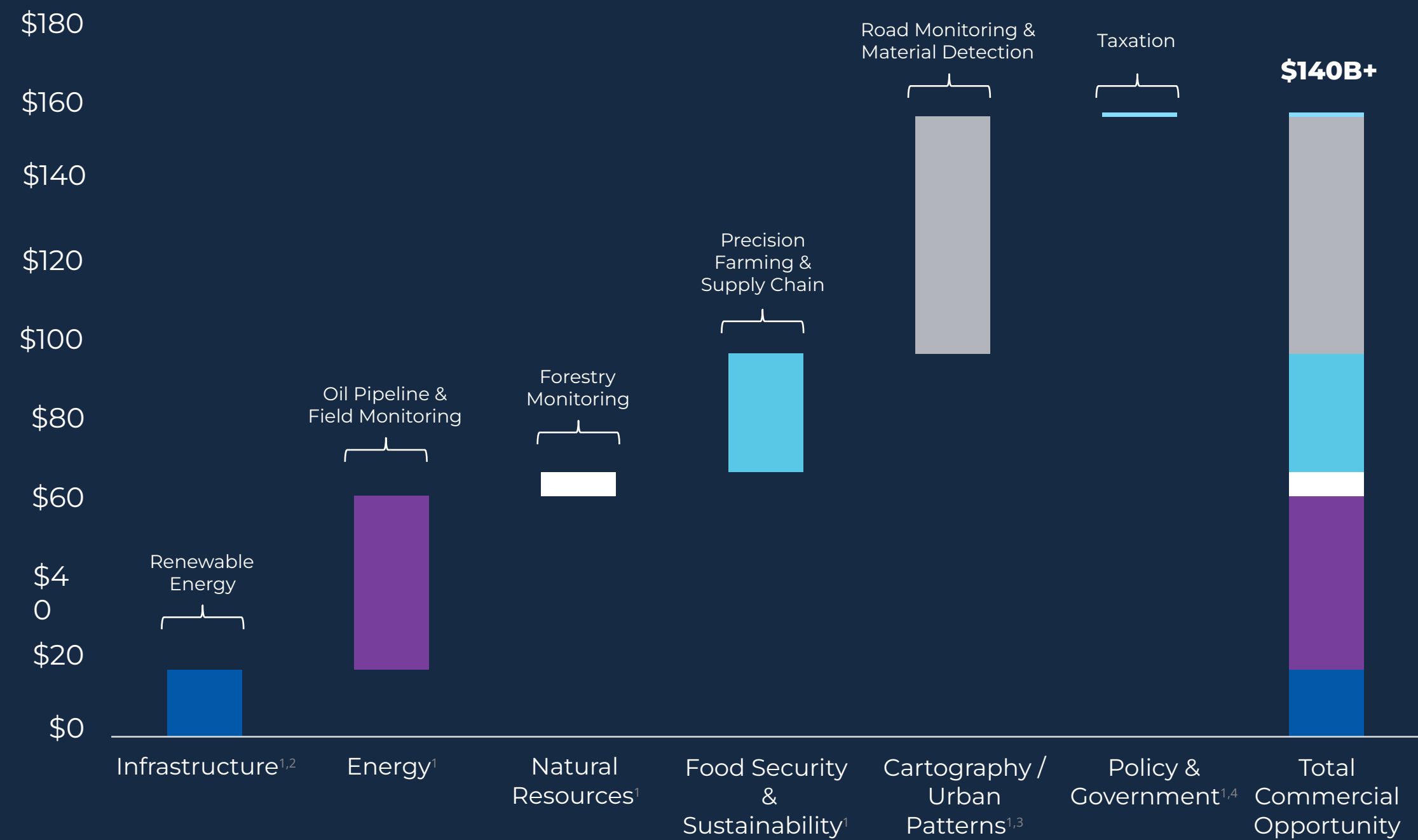
	ENERGY		AGRICULTURE	FORESTRY	INFRASTRUCTURE
					
APPLICATION	Oil Pipeline Monitoring	Oil Field Monitoring	Precision Farming / Food supply chain	Forestry - tree count	Infrastructure planning for renewable energy projects
OVERVIEW	<ul style="list-style-type: none"> <li>Major O&amp;G company needed to monitor ~3,000km of pipelines</li> <li>Monitoring by air biweekly at cost ~\$1,200/km</li> </ul>	<ul style="list-style-type: none"> <li>Major O&amp;G company needed to monitor asset inventory</li> </ul>	<ul style="list-style-type: none"> <li>Large agriculture company needed to survey ~50k hectares of crops to determine growth, yield levels and time harvesting</li> </ul>	<ul style="list-style-type: none"> <li>Paper producer needed to map tree cuts and evolution of new plantings</li> </ul>	<ul style="list-style-type: none"> <li>Solar and wind producer needed to survey locations based on floor risk and quality of infrastructure</li> </ul>
OUTCOME	<ul style="list-style-type: none"> <li>Using satellites and machine learning, Satellogic demonstrated similar detection capabilities at costs of less than \$100/km</li> </ul>	<ul style="list-style-type: none"> <li>Satellogic pilot demonstrated that its machine learning technology could successfully detect changes</li> </ul>	<ul style="list-style-type: none"> <li>Satellogic pilot demonstrated high detection capacity and ability to provide additional value-added layers of insight including accurate detection of rapeseed glooms and automated estimation of crop growth with +95% precision</li> </ul>	<ul style="list-style-type: none"> <li>Satellogic demonstrated that its machine learning technologies could deliver the required insights at fraction of the cost</li> </ul>	<ul style="list-style-type: none"> <li>Satellogic's machine learning technologies in combination with its satellites demonstrated their ability to give insights on flood zones, relative water depths, flows and terrain mapping</li> </ul>
TAM <sup>1</sup>	\$10bn	\$10-12bn	\$10-12bn	\$2bn	\$4bn

**Satellogic has completed more than a dozen successful commercial pilots across verticals**

<sup>1</sup> Source: Euroconsult

# SATELLOGIC IS TAPPING INTO COMMERCIAL VERTICAL SOLUTIONS

Commercial Opportunity by vertical  
(billions)



1 Source: Euroconsult  
 2 Considers infrastructure monitoring and Telecom & Utilities  
 3 Considers cartography less infrastructure categories  
 4 Represents the market for Dedicated Satellite Services (DSC)

# RECENT HIGHLIGHTS

## LISTED AS SATL UNDER NASDAQ

Satellogic completed merger with CF Acquisition Corp V in January 2022 with gross proceeds of \$262 million, including \$150 million investment from Liberty Strategic Capital.

## NEW 57,000 SQUARE FOOT FACILITY

Opened manufacturing facility in the Netherlands to reach production capacity of 25 satellites per quarter by the third quarter of 2023.

## EXPANDED BOARD OF DIRECTORS

Added former U.S. Treasury Secretary Steven Mnuchin and retired U.S. Marine Corps General Joseph Dunford to Satellogic's board.

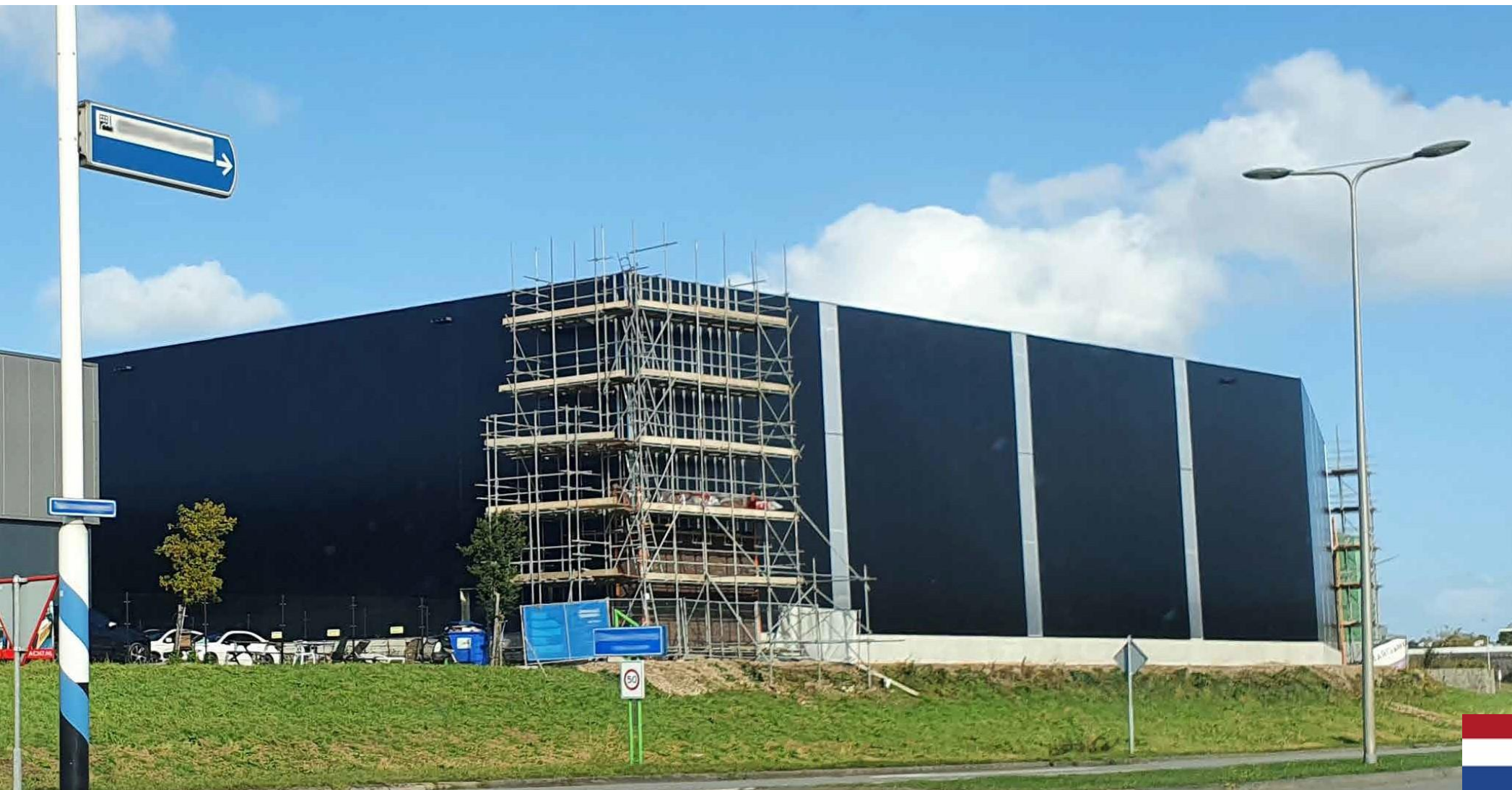
## MULTIPLE LAUNCH AGREEMENT WITH SPACEX

Satellogic signed a new Multiple Launch Agreement ("MLA") with SpaceX reserving launch capacity for its next 68 satellites. This new MLA follows the current MLA covering 2022 launches and positions Satellogic to achieve weekly remapping of the entire surface of the Earth in 2023 and over 20 daily revisits of any point of interest.

## EXPANDING STRATEGIC RELATIONSHIPS

Satellogic and Astraera, a geospatial and AI analytics company, worked quickly to supply the Ukrainian government and allied groups with satellite imagery and change detection. To date, Satellogic has established strategic relationships with key industry players such as AWS, Palantir, Kleos Space, and Ursa Space.

# ADDITIONAL MANUFACTURING FACILITY, CAPACITY OF 100 SATELLITES PER YEAR



- Satellogic selected a site in the Netherlands, in the heart of the space cluster between Rotterdam and Delft
- The construction of the building at the planned location is expected to be completed by the end of 2021, where the clean room and production lines will be installed
- Production is planned for 3Q22; satellites to be delivered in 4Q22
- Production at full capacity of 25 satellites per quarter is expected to be reached in 1Q23
- Initiatives to attract local talent are underway and first interviews of candidates have commenced



# AT FULL OPERATIONS, TWO MANUFACTURING PLANTS WITH 124 SATELLITES/YEAR COMBINED CAPACITY

**100** satellites per year



Satellogic High Throughput Plant, Netherlands

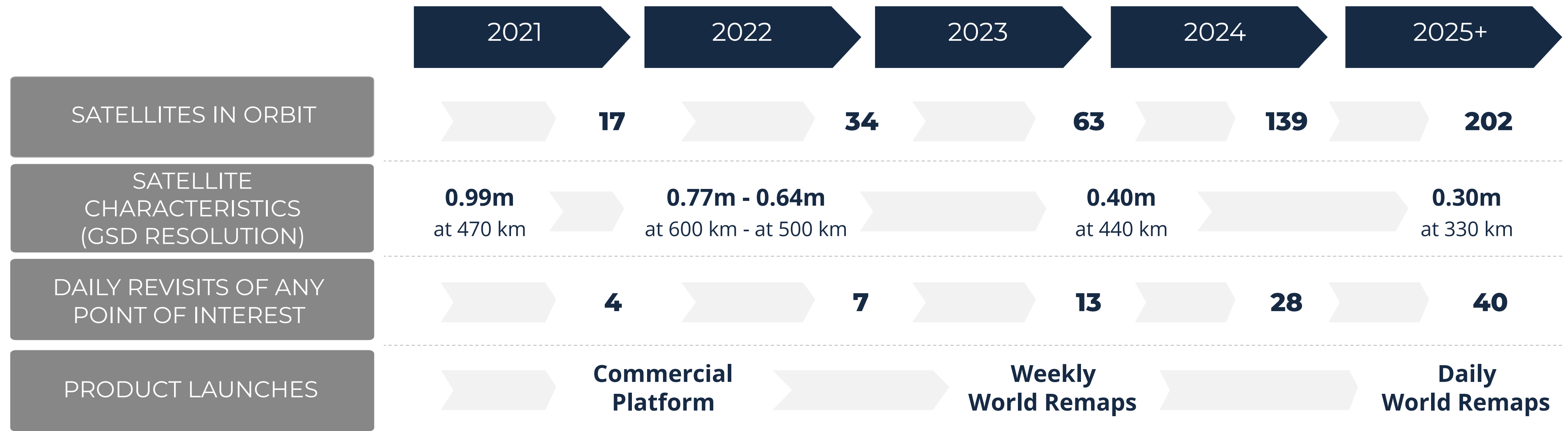
**24** satellites per year



Satellogic Assembly, Integration & Testing Facility, Uruguay

# PROJECT AND TECHNOLOGY ROADMAP

Our plan is to continue to increase frequency and resolution towards a live view of planet Earth



# HOW WE WIN

Satellogic is leveraging its substantial advantage in unit-economics to achieve incremental returns on the supply and demand side

TWO SIDED BARRIERS TO ENTRY FOR FUTURE COMPETITORS

## Economies of scale on the supply side

### NEAR-ZERO MARGINAL COST

to serve new customers.  
Enables SaaS business  
model for EO.

## Network effects

### DEMAND CONSOLIDATION

enabled by the economies of scale.  
Customers involvement in  
training better algorithms.

**TECHNOLOGY &  
PROCESS  
INNOVATION**

**COST EFFICIENCY  
SCALABILITY**

### Archive

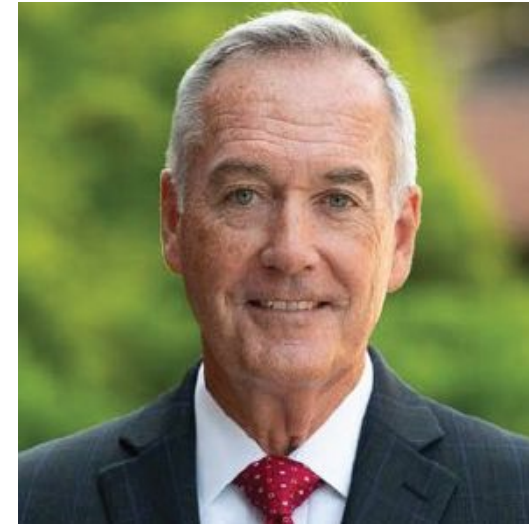
Continuous daily updates  
to historical archive.

Winner-takes-all, or  
winner-takes-most market

# LEADERSHIP TEAM: BOARD OF DIRECTORS



**Steven T. Mnuchin**  
Founder and Managing Partner,  
Liberty Strategic Capital  
*Former U.S. Secretary of the Treasury*



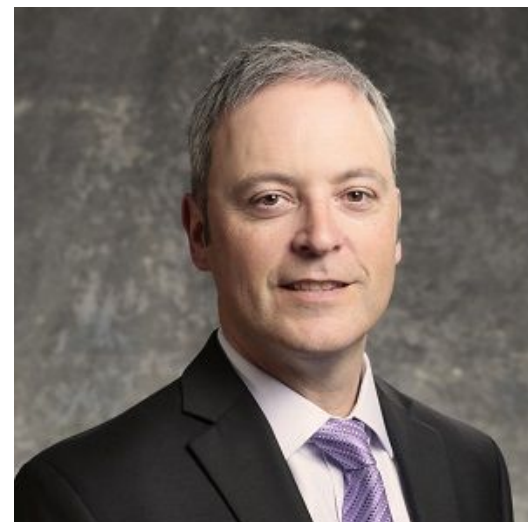
**General Joseph F. Dunford Jr.**  
Former Chairman of the  
US Joint Chiefs of Staff  
*Served as the 36th Commandant of the Marine Corps*



**Howard Lutnick**  
Chairman and CEO,  
Cantor Fitzgerald



**Bradley Halverson**  
Former Group President and  
Chief Financial Officer, Caterpillar



**Tom Killalea**  
Former President, Aoinle



**Marcos Galperin**  
Co-Founder, Chairman, and CEO  
at MercadoLibre



**Ted Wang**  
Partner at Cowboy Ventures



**Miguel Gutiérrez**  
Founder, The Rohatyn Group



**Emiliano Kargieman**  
Founder and CEO at Satellogic

# LEADERSHIP TEAM: C-SUITE



**Emiliano Kargieman**  
Founder & CEO

*Co-founded Core Security Technologies, Garage Labs and Aconcagua Ventures*



**Gerardo Richarte**  
Founder & CTO / CISO

*Co-founded Core Security Technologies, and Disarmista; World Bank*



**Rick Dunn**  
CFO

*PowerTeam Services, ACN, Inc., Trilogy International Partners, Western Wireless International, Grant Thornton LLP*



**Aviv Cohen**  
COO & Chief of Staff

*Fraud Sciences, PayPal, Core Security Technologies*



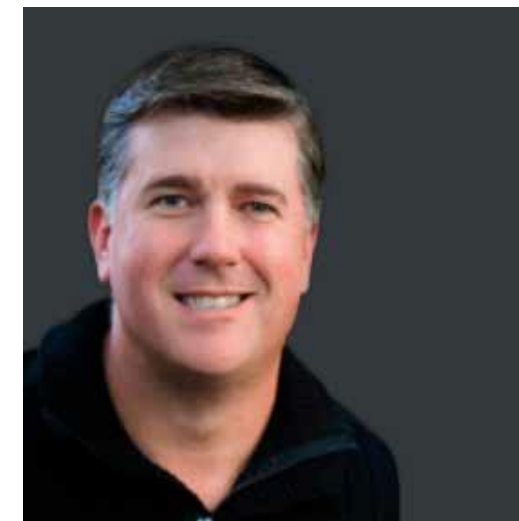
**Rebeca Brandys**  
General Counsel

*CommScope Inc., Burger King Corporation, US sailing team, Stephenson Harwood*



**Matt Tirman**  
EVP & GM Global Public Sector

*Descartes Labs, PlanetRisk Inc., Strategic Social, Accenture*



**Brian Lantier**  
EVP of Sales

*Perot Systems, EDS, ACS, HP, CSC, and Unisys*



**Julia Dormaar**  
VP of People

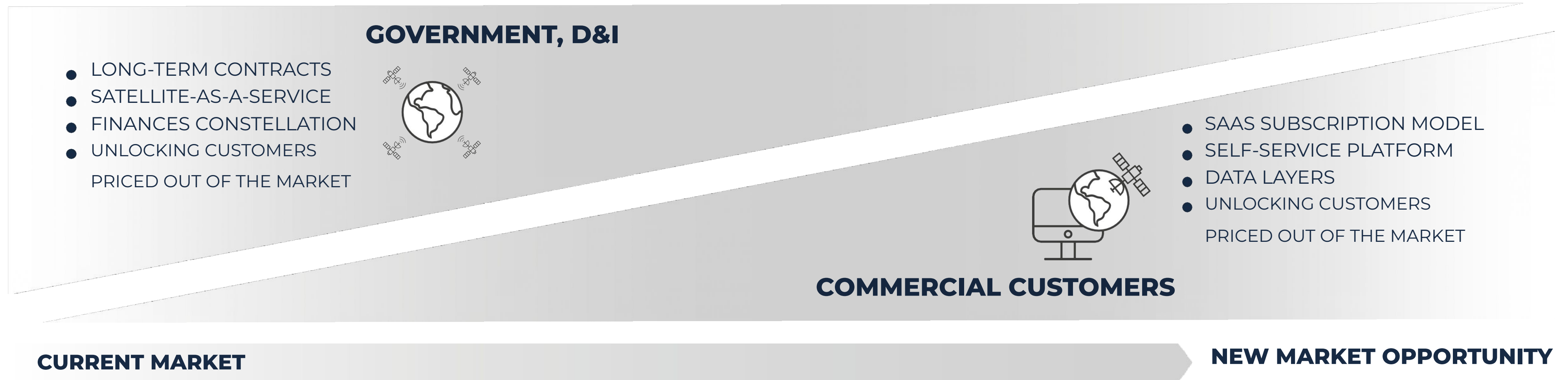
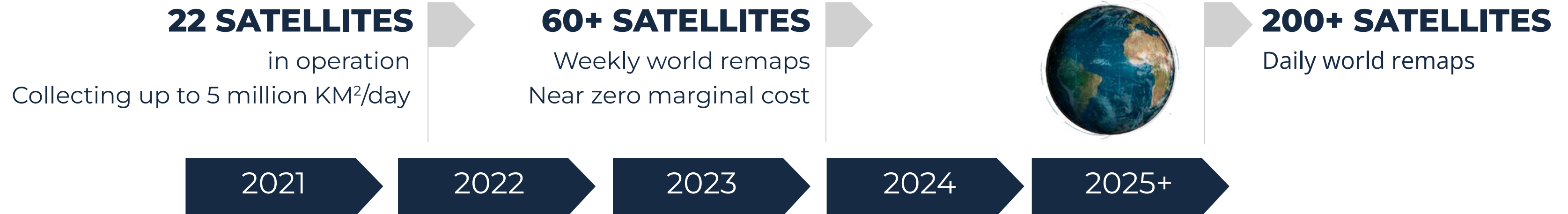
*Deutsche Bank, National Australia Bank, EY, Tesla, Artemis GmbH (Audi)*



# GO-TO-MARKET STRATEGY & OFFERING PORTFOLIO

# GO-TO-MARKET STRATEGY

While we grow our constellation of satellites to deliver services to the commercial sector, we will continue to deliver for our Government and D&I customers to help finance our growing constellation. We've launched 14 high resolution satellites over the past year, plus 5 more on April 1st, 2022 with SpaceX

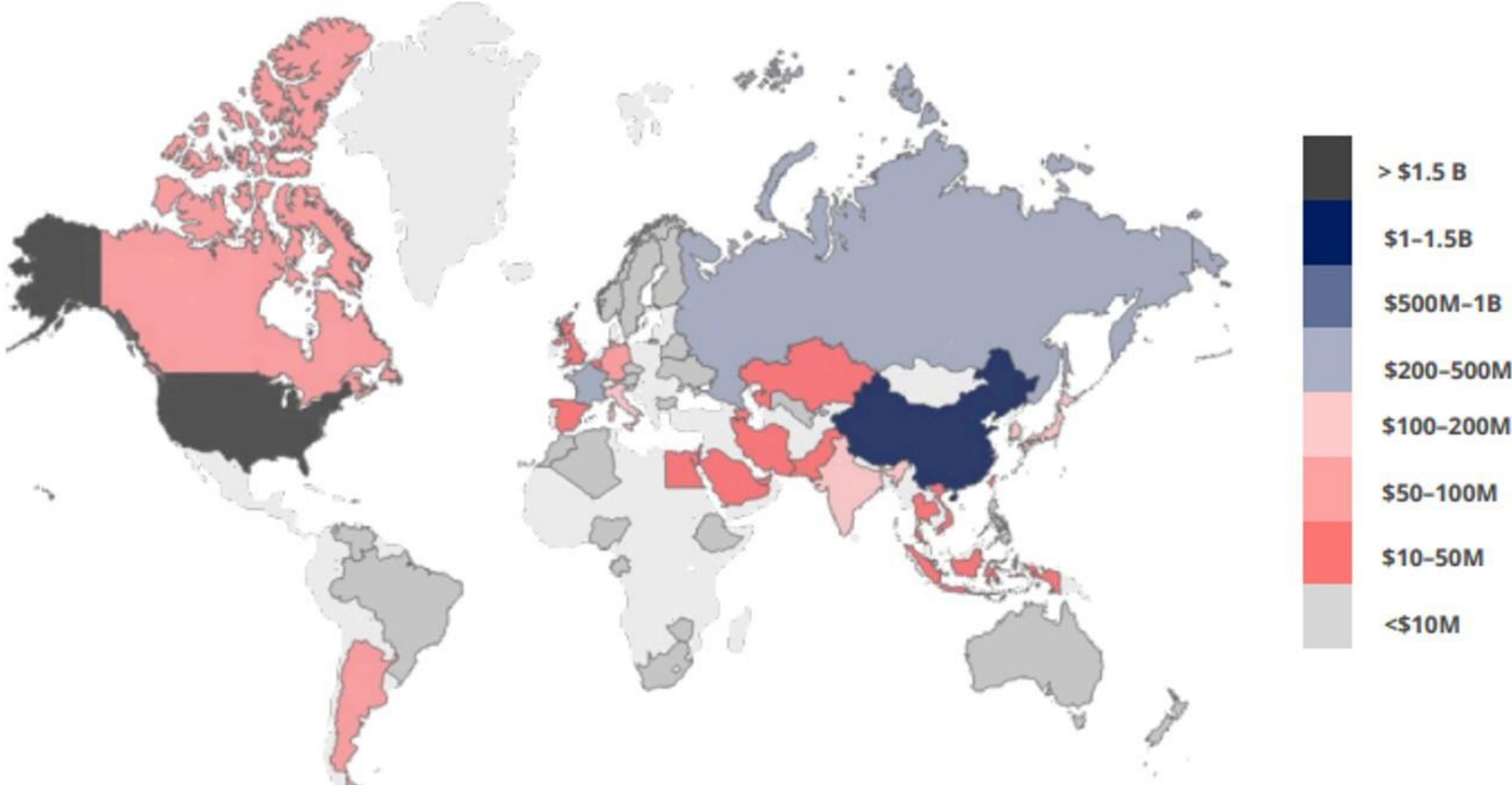


Over time, we expect that Government, D&I will be less than 20% of our revenues as our commercial line of business and SaaS model scales up.

# SATELLOGIC OFFERING AND PRICE POINT ARE EXPANDING THE EXISTING GOVERNMENT MARKET

Today there are many government and D&I customers that are currently priced out of the market

CIVIL GOVERNMENT BUDGET FOR EO PROGRAMS, 2018<sup>1</sup>



**2024 estimated civil government and defense services addressable market for DSC products: ~\$1B<sup>1</sup>**

<sup>1</sup> Source: Euroconsult



# SATELLOGIC NORTH AMERICA (SATNA) IS DRIVING USG AND CAN SALES



Established to pursue contracts with the US government (USG), the **largest buyer** of geospatial and EO data in the world, and Canadian government (CAN)



Continually growing **opportunity pipeline of \$50mm+**<sup>1</sup>  
Approved subcontractor rates on GSA Advantage



Wholly owned subsidiary of Satellogic that was established with USG proxy consideration and Foreign Ownership, Control or Influence (FOCI) mitigation to include separate IT, back office, and personnel controls to ensure the **integrity of customer information and data**

<sup>1</sup> Satellogic internal analysis

# OFFERING PORTFOLIO



## IMAGERY

Bringing space down to Earth

Sophisticated customers and value added service partners and resellers



## AI LAYERS

Planetary scale insights

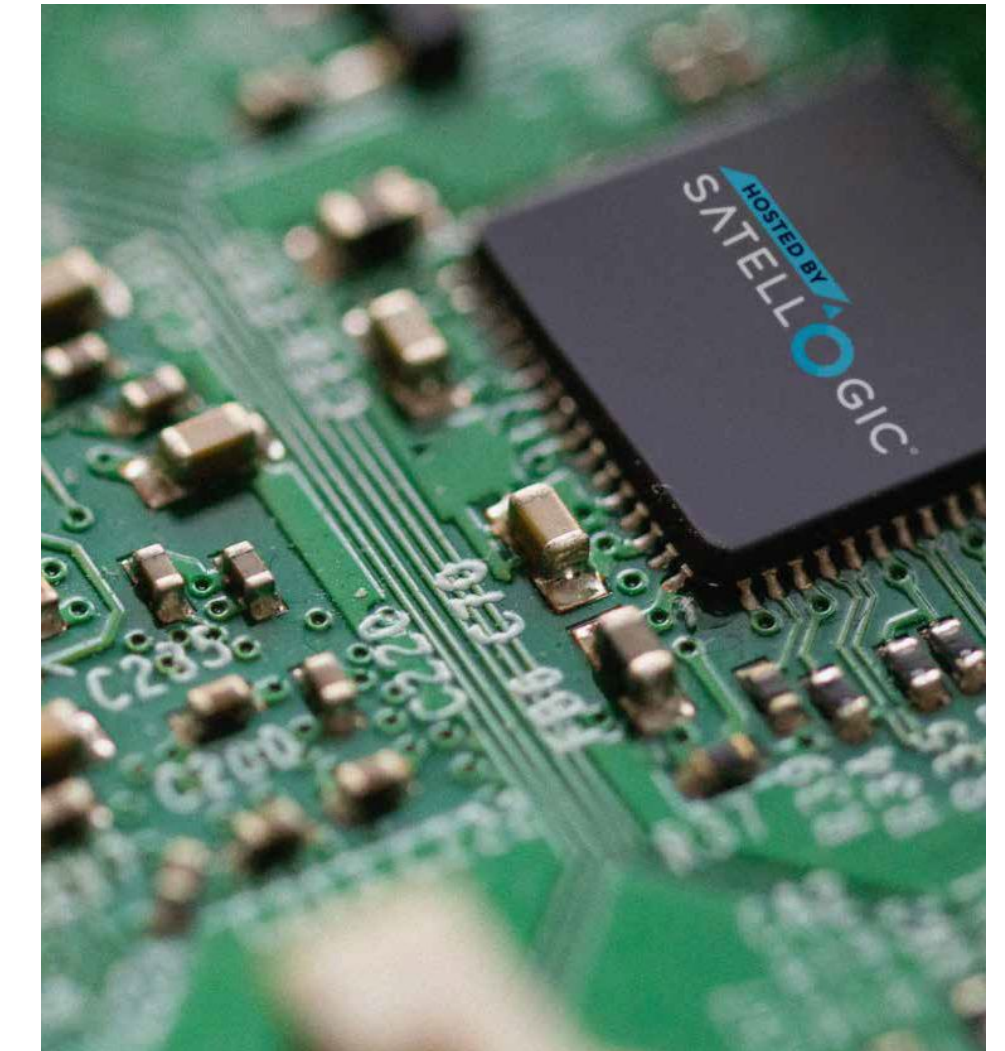
Value added service partners and resellers



## DEDICATED SATELLITE CONSTELLATIONS

Satellite-as-a-Service

Municipal, State and National Governments



## HOSTED PAYLOAD

Testing new sensors and hardware in orbit

R&D and commercial partners

# OFFERING PORTFOLIO

Two unique and complementary business segments aimed at positioning the company in the larger information industry and at differentiating ourselves from traditional EO based products

	<b>1</b> GOVERNMENT, D&I 	<b>2</b> COMMERCIAL CUSTOMERS 
DESCRIPTION	Dedicated constellation of satellites mapping the world	Planetary-scale dataset of affordable high-frequency, high-resolution, EO imagery & data, enabling application-specific solutions fueled by data analytics
TARGET CUSTOMERS	Governments (Agencies Focused on Defense, Intelligence, Environment, Land Use, Border and Homeland Security)	Existing users of EO imagery and new customers currently priced out of existing offering
COMPETITIVE POSITIONING	The customer accesses a constellation with no technological risk and no initial investment	Low-end cost, high-volume; unique combination of Multispectral & Hyperspectral Imaging + analytical capabilities
GO-TO-MARKET STRATEGY	1 <sup>st</sup> Direct sales + RFPs 2 <sup>nd</sup> Partnerships	1 <sup>st</sup> Distributors 2 <sup>nd</sup> Direct and Partnerships 3 <sup>rd</sup> Self-serve automated platform

# KEY TAKEAWAYS

1

**Expanding margins and accelerating towards positive FCF in 2024**

2

Driving revenue growth (subscription model; Aleph Platform; Satellogic North America; team expansion)

3

Vertical integration is creating the most economic and valuable solution, unlocking commercial opportunities and \$140B+ market

4

Vastly superior unit economics for high resolution imagery with remapping capability

5

PIPE investment and public status bolsters business plan towards 200+ satellites in orbit and daily world remaps by 2025

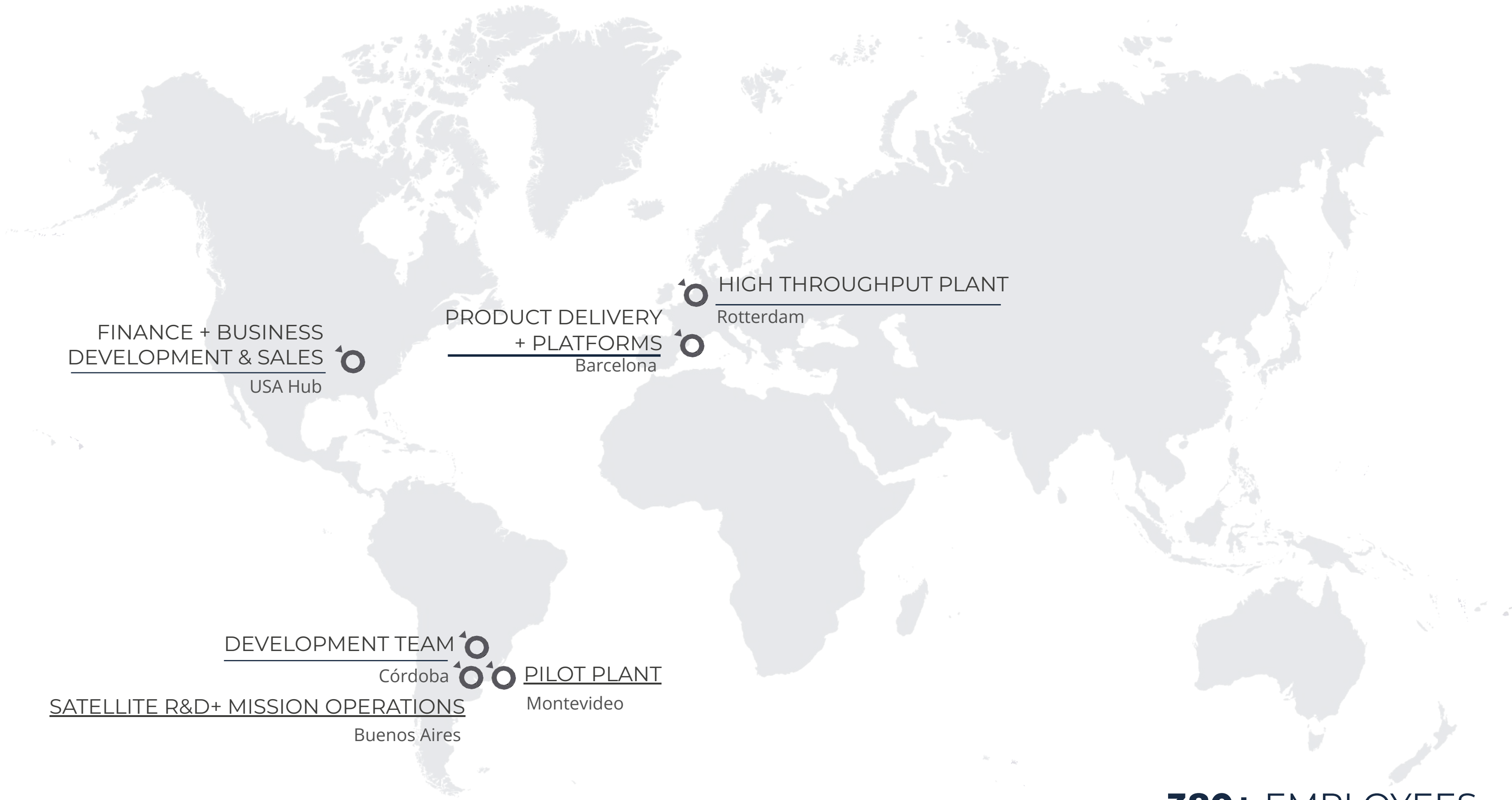
6

Differentiated and proven technology with 22 satellites already in orbit. Twelve additional satellites are launching in 2022. 34 satellites in orbit by Q1 2023

7

Well developed and diverse pipeline with a mix of near term and multi-year contracts

# GLOBAL FOOTPRINT



**380+** EMPLOYEES

SATELLOGIC®