TAKING A UNIQUE THERMAL DATA SOURCE TO MARKET

3 MAY 2023





SATELLITE VU:

ABOUT US

ABOUT US







UK Based

SERIES A

EXPERIENCED
TEAM
40+ STAFF



1ST LAUNCH WITH SPACEX - 8TH JUNE

KEY PERSONNEL



ANTHONY BAKER CEO



CAMILLA TAYLOR CFO



TOBIAS REINICKE CTO



ALAN BETTRIDGE CCO



ALEX GOW SALES DIRECTOR



TIMOTHY
PUCKORIUS
VP SALES & BD

OUR INVESTORS







a/c proptech





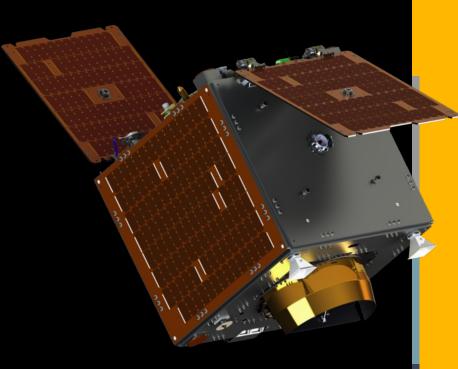
ESF







SATELLITE VU UNIQUE INFRARED CONSTELLATION





SPECIFICATIONS:

HIGH RESOLUTION - 3.5M NADIR

MID-INFRARED - 3.4-5.0 μ M

SENSITIVITY - <2K

VIDEO - UP TO 60 SEC @ 25 FRAMES/SEC

DAY & NIGHT IMAGING

CONSTELLATION:

LAUNCHING JUNE 2023

8 SATELLITE CONSTELLATION - 2 IN POLAR, 6 IN MIO

10 - 20 REVISITS/DAY OVER SAME TARGET

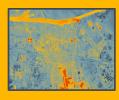
GLOBAL COVERAGE

AGILE BUS/CAMERA

FULLY TASKED FROM WEB-BASED PLATFORM

IMAGING MODES:

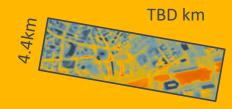
4.4km



3.5km



60secs @25fps



SINGLE IMAGE VIDEO MODE

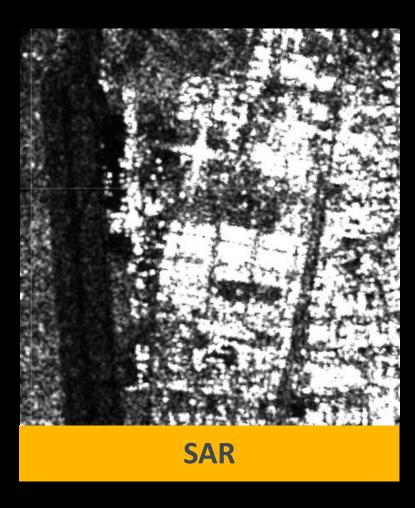
STRIP MODE

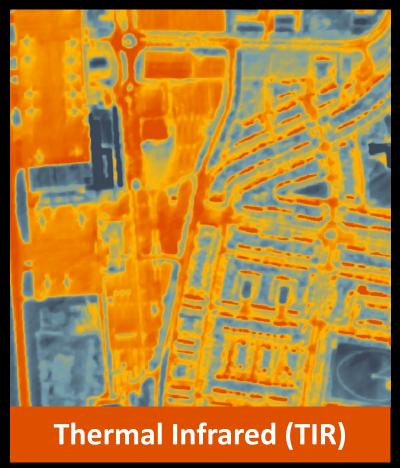
EXPANDING THE SPECTRUM IN HIGH RESOLUTION

OPTICAL, SAR AND THERMAL INFRARED



Visible & NIR





Cannot see at night or detect heat emissions

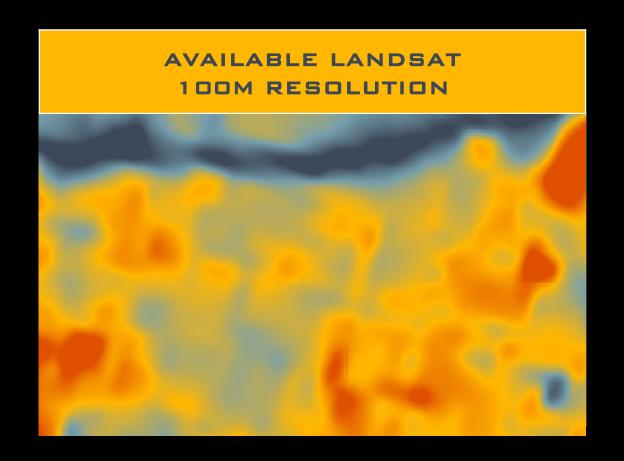
Visible & SAR can detect physical changes to the outside of structures & objects

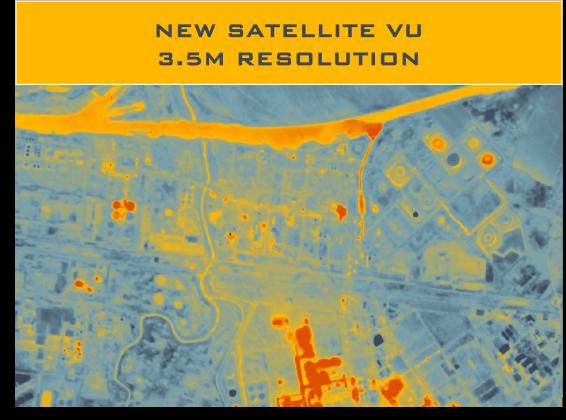
Satellite Vu opens the box to "see" what's happening inside

SATELLITE VU COMMERCIAL IN CONFIDENCE

SATELLITE VU TECHNOLOGY:

HIGH-RESOLUTION THERMAL DATA FROM SPACE

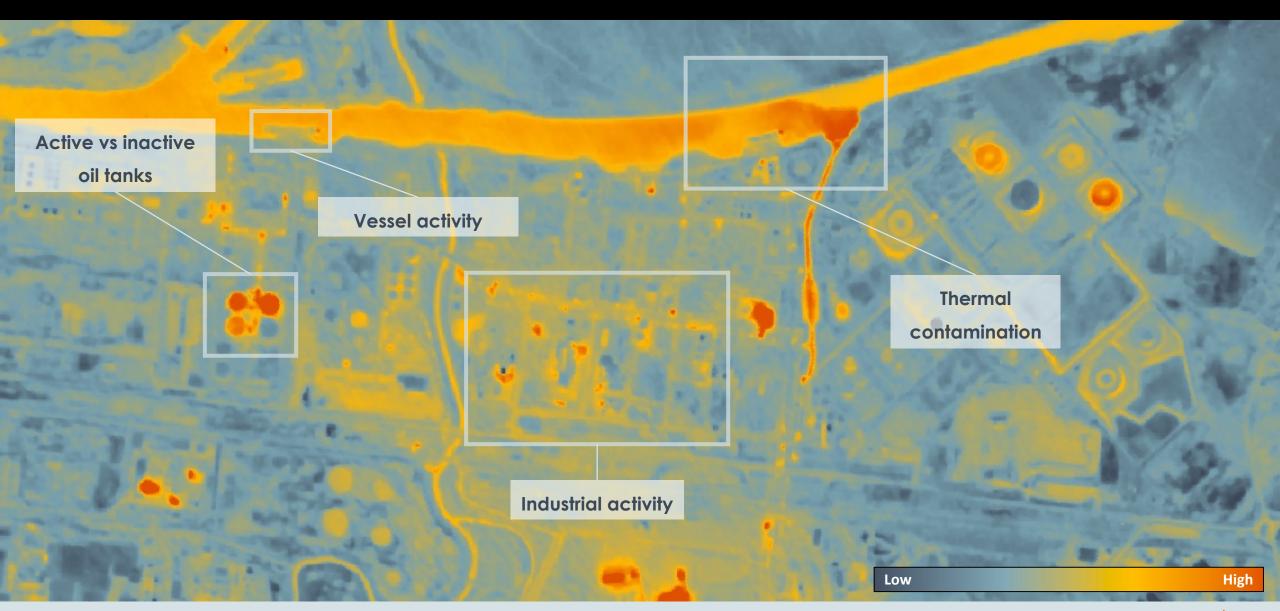




COMMERCIAL IN CONFIDENCE

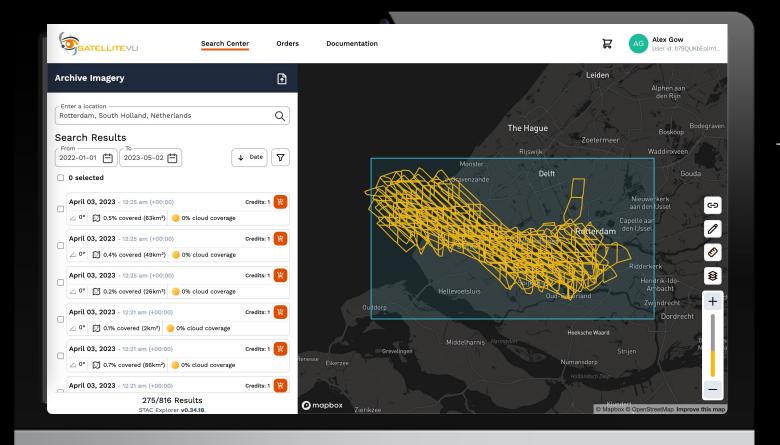
SATELLITE VU

ZOOMING IN: ORDERS OF MAGNITUDE HIGHER RESOLUTION



SATELLITE VU:

EARLY ACCESS PROGRAMME



TEST OUR DATA

No financial commitment - Access archive data via Satellite Vu platform to test use cases before launch

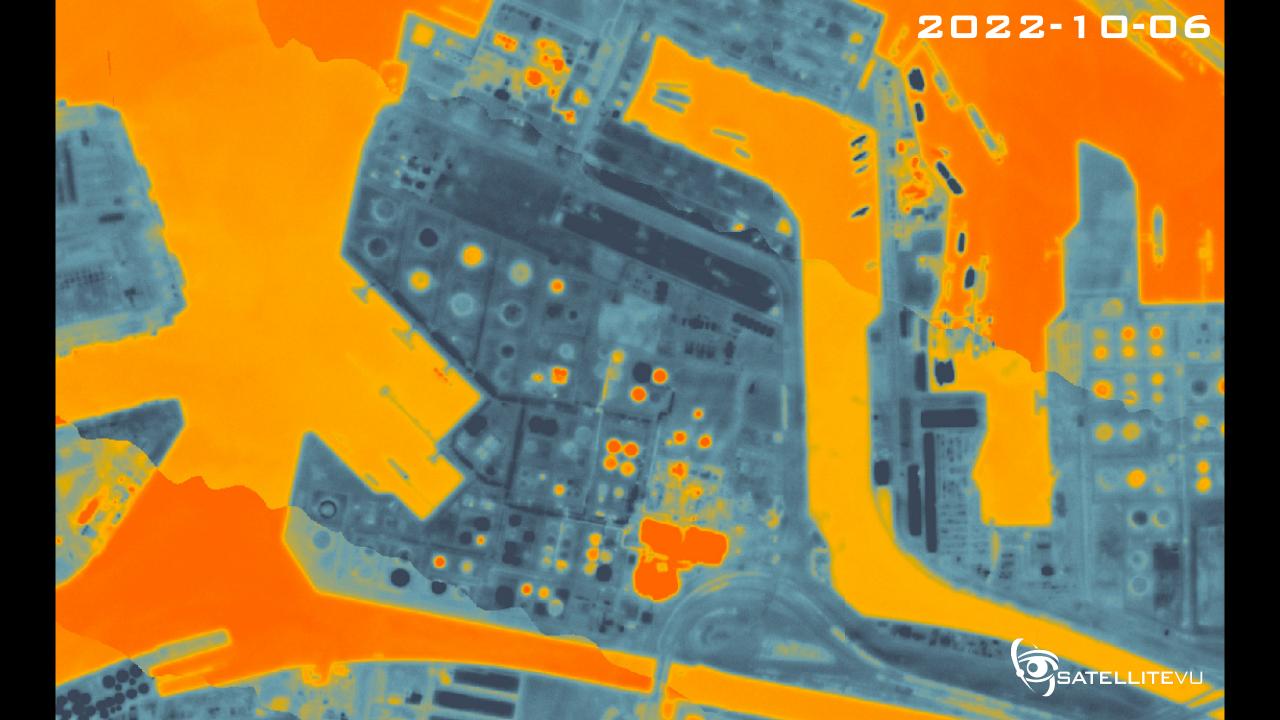
INFLUENCE DEVELOPMENT

Influence Satellite Vu imagery collection and product development with your feedback

SECURE LIMITED CAPACITY ON 1ST SATELLITE

Secure capacity by entering into a Satellite Vu Services agreement







Use Case Mapping

SESMENT	USE CASE	PROBLEM STATEMENT	MAIN JORG TO BE DONE	REQUIREMENTS	SVALUE	CURRENT EVIDENCE	DIRECT USER FEEDBACK
SEGMENT TYPE	USE CASE DESCRIPTION	PROBLEM STATEMENT (INCLUDING PERSONA AND CONTEXT)		Care product (pand hadro relative to student) + (two-letters, the panel of the pane	Estimated value for the average opportunity / estimated value for the market (foral Addressable Market)	Description of evidence to support the info is this table: Inter-less potential customers: - proc.s dislowed - master measurch - Competitor analysis - investor requests - Mapped user journeys	NAMES OF CURRENT CUSTOMERS LIN TO THE USE CASE LINES TO THE EYESTACE
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COMMODITIES & NATURAL RESOURCES	APRICO MANAGEMENT						,
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CLIMATE RISK & SUSTAINABILITY	SPORTE WATER BOX						
CLIMATE RISK & SUSTAINABILITY	ENTERNA SEASON						
SPACE	SATURATE MANAGEMENT						1
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Capabilities



DEFENSE & INTELLIGENCE

INDUSTRIAL ACTIVITY

SOLAR

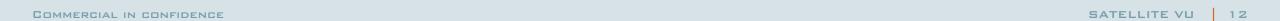
CLIMATE &
SUSTAINABILITY

Platform

Use Cases

Breaking new ground in dry bulk commodities





SATELLITE VU INSIGHTS:

ASSESSING SOLAR FARM PERFORMANCE

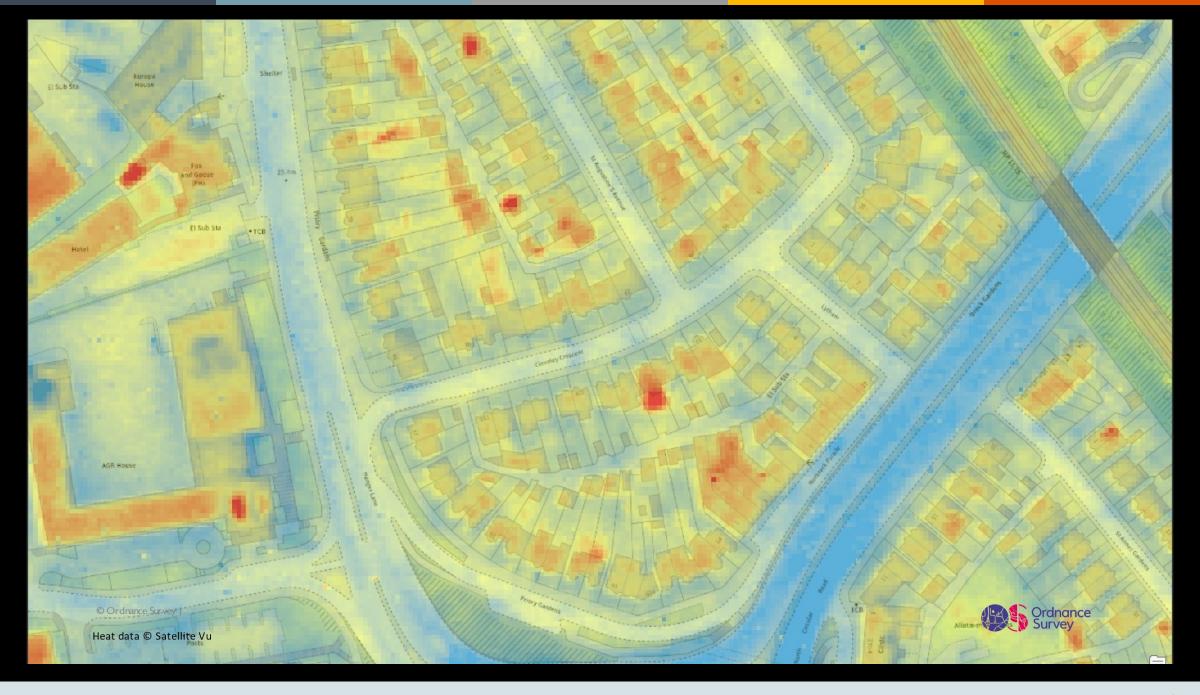
THERMAL ANOMALY DETECTION

We can extract thermal insights from solar panels that can indicate failures

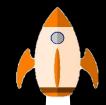




COMMERCIAL IN CONFIDENCE



TIMELINE





H1 2024

LAUNCH 2ND SATELLITE

2021 & ONGOING

AERIAL FLIGHT SURVEYS & CUSTOMER POCS

2024 ONWARDS

LAUNCH FURTHER 6 SATELLITES

8TH JUNE 2023

LAUNCH 1 ST SATELLITE

2022-23

SATELLITE BUILD

DELIVERY & ANALYTICS PLATFORM

DEVELOPMENT



ALEX.GOW@SATELLITEVU.COM