An aerial, high-angle view of a city at night, captured from a perspective that suggests being in space. The city's lights are visible, and the curvature of the Earth is seen at the bottom of the frame. The overall tone is dark and atmospheric.

We Defend.
From Space.

ICEYE

RADAR IMAGING





Through clouds
Through darkness
Through smoke
Through volcanic ash

ICEYE

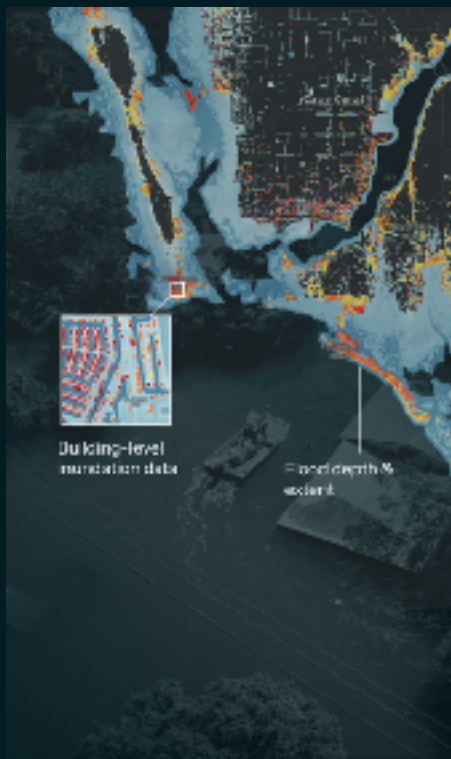
PROPRIETARY AND CONFIDENTIAL

2

We have built a comprehensive ISR portfolio

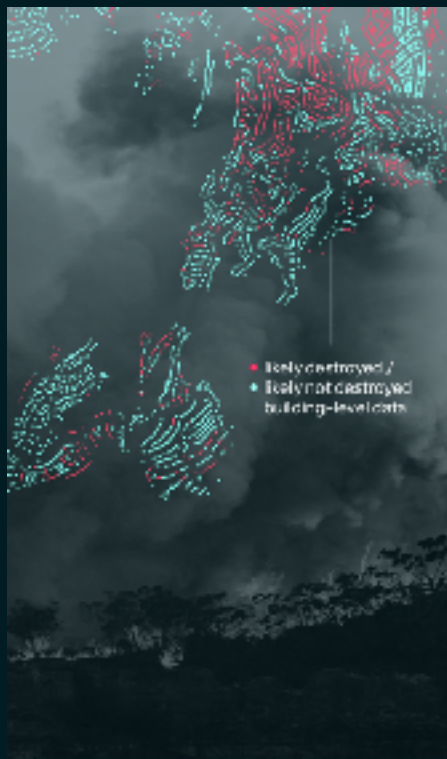
SCP (Space Command Platform)	ISR Cell (Intelligence, Surveillance Reconnaissance)	ISR Analytics	ATR (AI) (Automatic Target Recognition)
			 <p>Ground Truth (4) Predictions (4)</p>
<p><i>“Federated space-based ISR across the defence force”</i></p>	<p><i>“End-to-end tactical ISR from space, everywhere.”</i></p>	<p><i>“From CR to Intelligence dissemination <30 min.”</i></p>	<p>“Object detection & classification at scale.”</p>

Laser focused on reducing sensor-to-shooter latency (<30 min)*



Flood

Benefit from near real-time flood intelligence through remote sensing satellites and observational ground truth.



Wildfire

Stay ahead of wildfires with building-level damage data from smoke-penetrating radar satellites.



Hurricane / Cyclone

Work with the earliest view of observed wind and flood damage data, encompassing tens of thousands of square miles.



Earthquake

Get near-real-time insights into structural destruction caused by both primary earthquake events and the fires that can follow.

Trusted, space-proven Missions for sovereign customers

<p>ICEYE FI</p> <p>PRESS RELEASE 19/09/2025</p> <p>Swedish Armed Forces acquiring a sovereign radar satellite system for enhanced all-weather intelligence</p> 	<p>ICEYE NL</p> <p>PRESS RELEASE 09/09/2025</p> <p>ICEYE launches high-performance Gen4 satellite for commercial operations</p> 	<p>ICEYE FI</p> <p>PRESS RELEASE 27/06/2025</p> <p>Finland Ministry of Defense selects ICEYE for space-based intelligence and surveillance capabilities</p> 	<p>ICEYE NL</p> <p>PRESS RELEASE 23/06/2025</p> <p>ICEYE to deliver space-based ISR capability to the Royal Netherlands Air Force</p> 	<p>ICEYE PT</p> <p>PRESS RELEASE 13/06/2025</p> <p>ICEYE signs agreement to deliver SAR satellite capabilities to the Portuguese Air Force</p> 	<p>ICEYE JP</p> <p>PRESS RELEASE 22/05/2025</p> <p>ICEYE and IHI start cooperation to develop SAR satellite constellation in Japan</p> 
<p>ICEYE PL</p> <p>PRESS RELEASE 14/05/2025</p> <p>ICEYE to provide SAR satellites for the Armed Forces of Poland</p> 	<p>ICEYE DE</p> <p>PRESS RELEASE 08/05/2025</p> <p>Rheinmetall and ICEYE plan to establish a joint venture – satellite production and other space solutions</p> 	<p>ICEYE GR</p> <p>PRESS RELEASE 08/09/2024</p> <p>ICEYE to deliver SAR satellites and data to Greece's National Satellite Space Project in collaboration with the European Space Agency</p> 	<p>ICEYE AE</p> <p>PRESS RELEASE 15/11/2023</p> <p>Bayanat, Yahsat and Iceye expand domestic Earth Observation satellite fleet to seven spacecraft covering the Middle East</p> 	<p>ICEYE GB</p> <p>PRESS RELEASE 07/09/2022⁶</p> <p>ICEYE to provide Radar Imaging Satellite for BAE Systems' new Multi-Sensor Satellite Constellation</p> 	<p>ICEYE CA</p> <p>PRESS RELEASE 15/12/2021</p> <p>MDA and ICEYE sign agreement to integrate X-band SAR Satellite into MDA's CHORUS™ Constellation</p> 