

ICT in Austria 8.6 % Contribution to GDP 36.6 billion € 290,000 Revenue **Employees** 2020 15-20 % 20,000 € R&D quota R&D expenditures





per employee

Examples of sub-sectors of particular importance

- Artificial intelligence & machine learning based technogies
- Drone development
- Cybersecurity
- Software for autonomous driving
- SaaS providers
- Development and provision of FinTech payment solutions



Top R&D institutions Examples









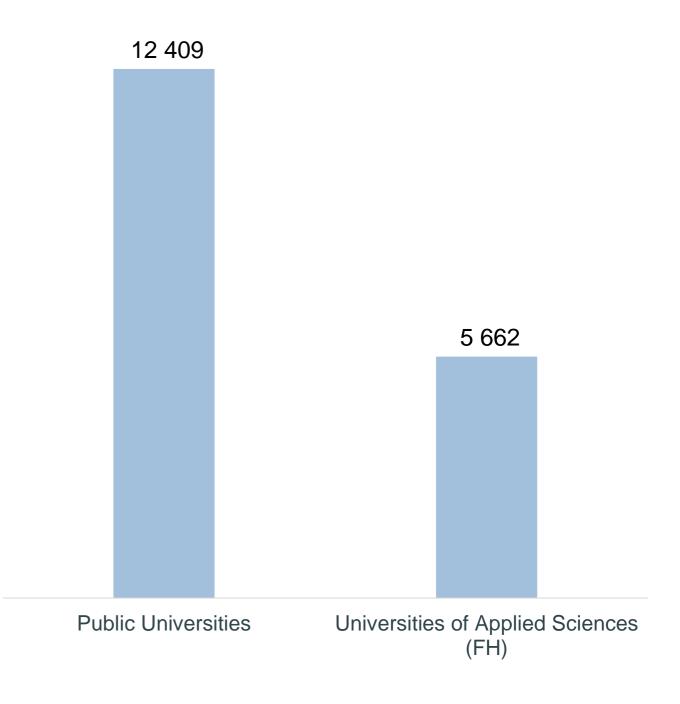




Large talent pool

- Austria has a highly ranked education system which is largely oriented towards the needs of business.
- With more than 190,000 students and 46,000
 researchers, Vienna is the largest university city in
 Central Europe and in the German-speaking
 world.
- Austria's technical universities graduate over 18,000
 STEM students each year
- The Universities of Applied Sciences (FH) and the Higher Technical Education Institutes (HTL) offer applied technical training.

STEM graduates in Austria 2018/19





Source: Statistik Austria



House Rules

- Please turn off your microphone
- Please do ask questions through the chat window
- Don't hesitate to get in contact with us at any other time after the event. We are looking forward to hearing from you!



ABA offers fast, non-bureaucratic consulting and services – free of charge



First contact

Evaluation

Implementation

General information on Austria

Market data

Legal and fiscal framework

Fact-finding missions

Regulations and labor costs

Site selection

Real estate

Consulting on subsidies

Trade licence

Ways to find personnel

Useful contacts

Assistance in obtaining federal subsidies

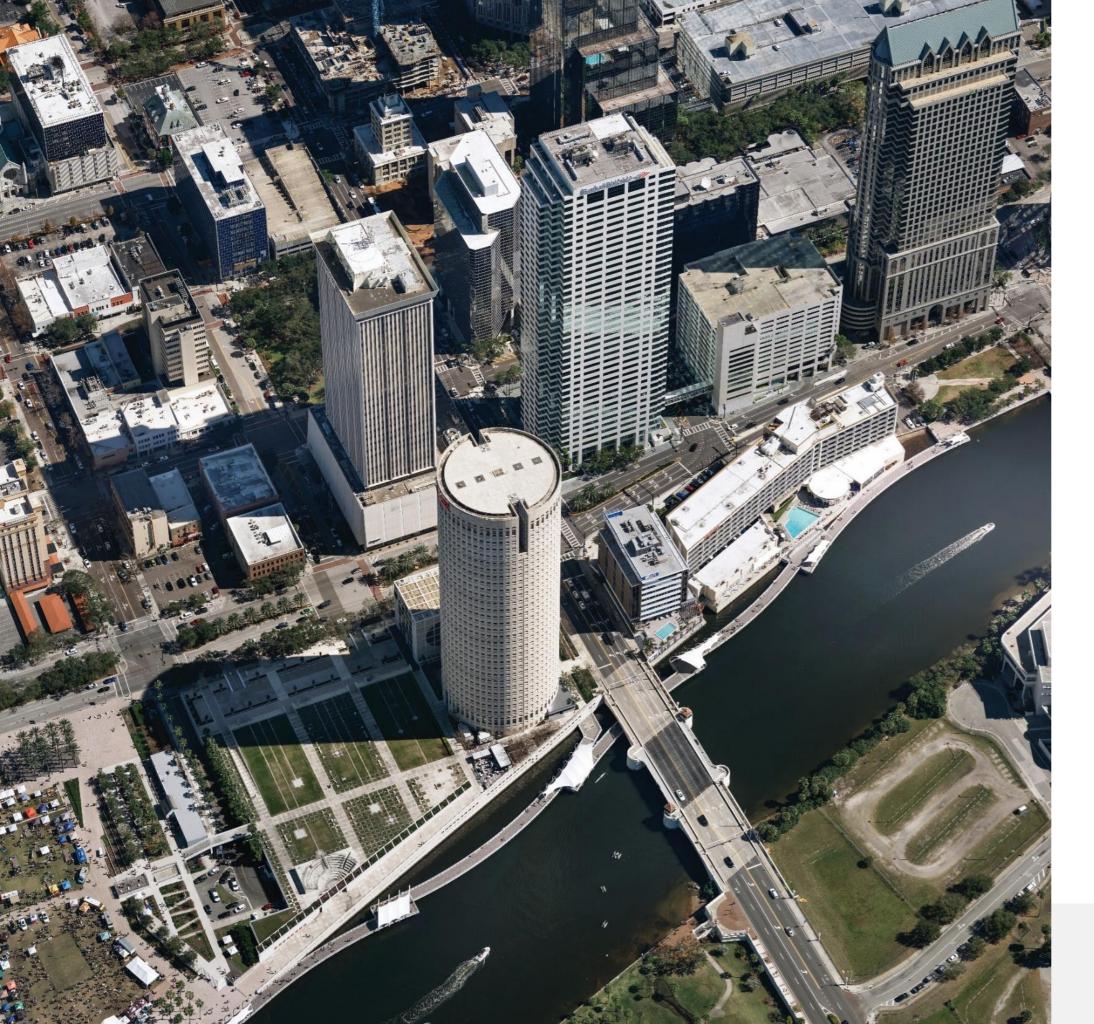
Assistance with permits

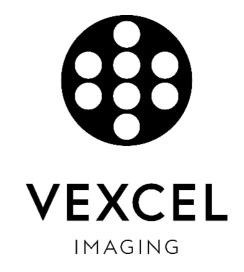
...for all sectors and types of business from commercial to R&D!

ABA - Your personal guide to the Business & Research Location Austria

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Company Information

Product Portfolio



Where we come from



Vexcel Imaging acquires image resources from Verisk

Grew from 120 to >450 employees, sites in Austria, Spain and across USA Biggest survey plane fleet world-wide, >100 planes

Launch of Vexcel Data Program
US-nation wide disaster mapping

2016

Management-Buyout: Vexcel Imaging GmbH becomes a privately owned company Approx. 60 employees, focus on camera technology

2006

Vexcel Imaging acquired by Microsoft Corp., Redmond/USA

2003

1st Digital Photogrammetric Camera: UCD Vexcel Imaging GmbH, Graz/Austria founded

1992

Development of new photogrammetric scanner UltraScan 5000

UltraCam - Aerial Sensors

Photogrammetric Oblique

Wide-Area Mapping

Photogrammetric Nadir

ULTRACAM

EAGLE







ULTRACAM OSPREY



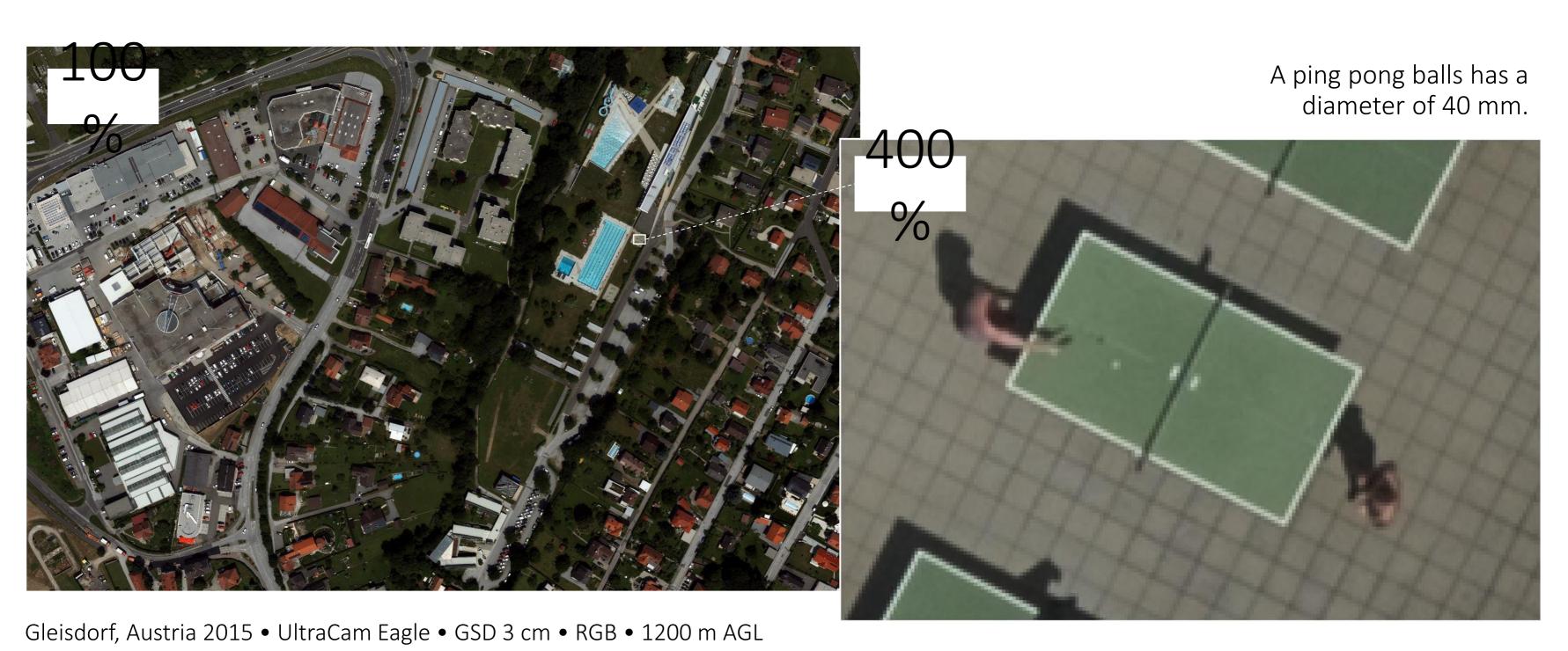








Capture the smallest details with an ultra-large footprint

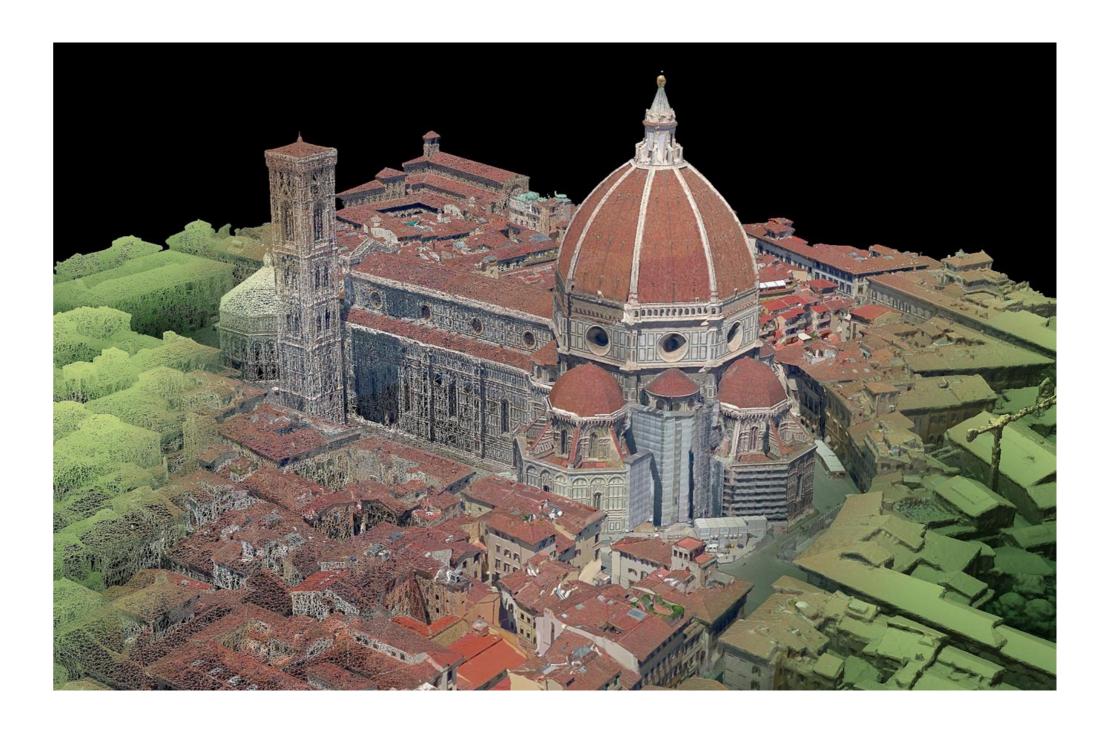






Streamlined efficiency.

The end-to-end UltraMap workflow provides UltraCam data processing from ingest of raw data to delivery of point clouds, DSMs, ortho imagery and 3D textured TINs.



Technical support – wherever you are



North America Denver, USA



EuropeGraz, Austria



AsiaSingapore

Our global Support team is set up in 3 different locations to guarantee a 24/7 support.













Benefit from our worldwide network







Vexcel Data Program

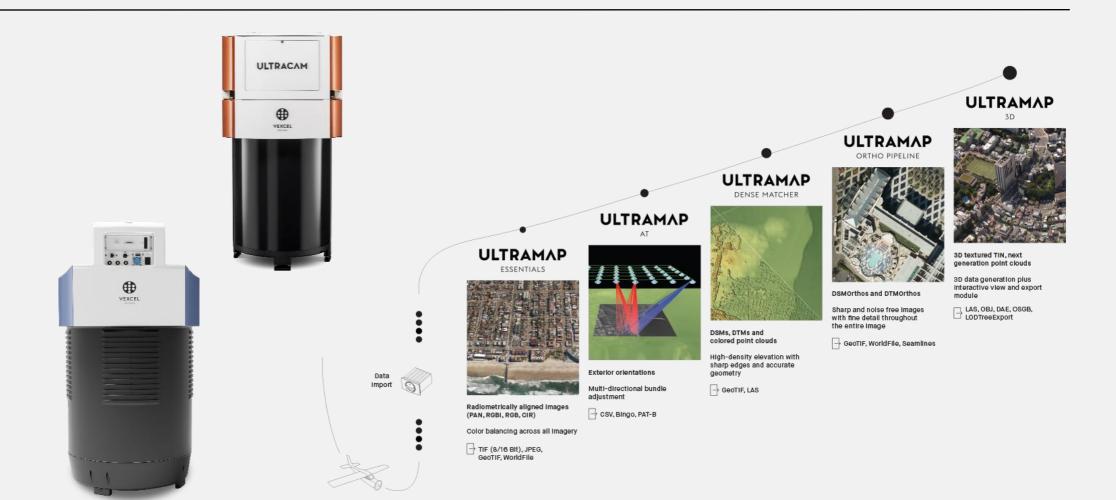
Outstanding data powered by "UltraCam"

- 2017 & 2018: North America
- 2019: international expansion

Two elements

- Grey sky ... Disaster area collection
- Blue sky ... Nation wide imagery collection

Operated by Vexcel in co-operation with the UltraCam customer base (flyer)



GRAY SKY Disaster Response

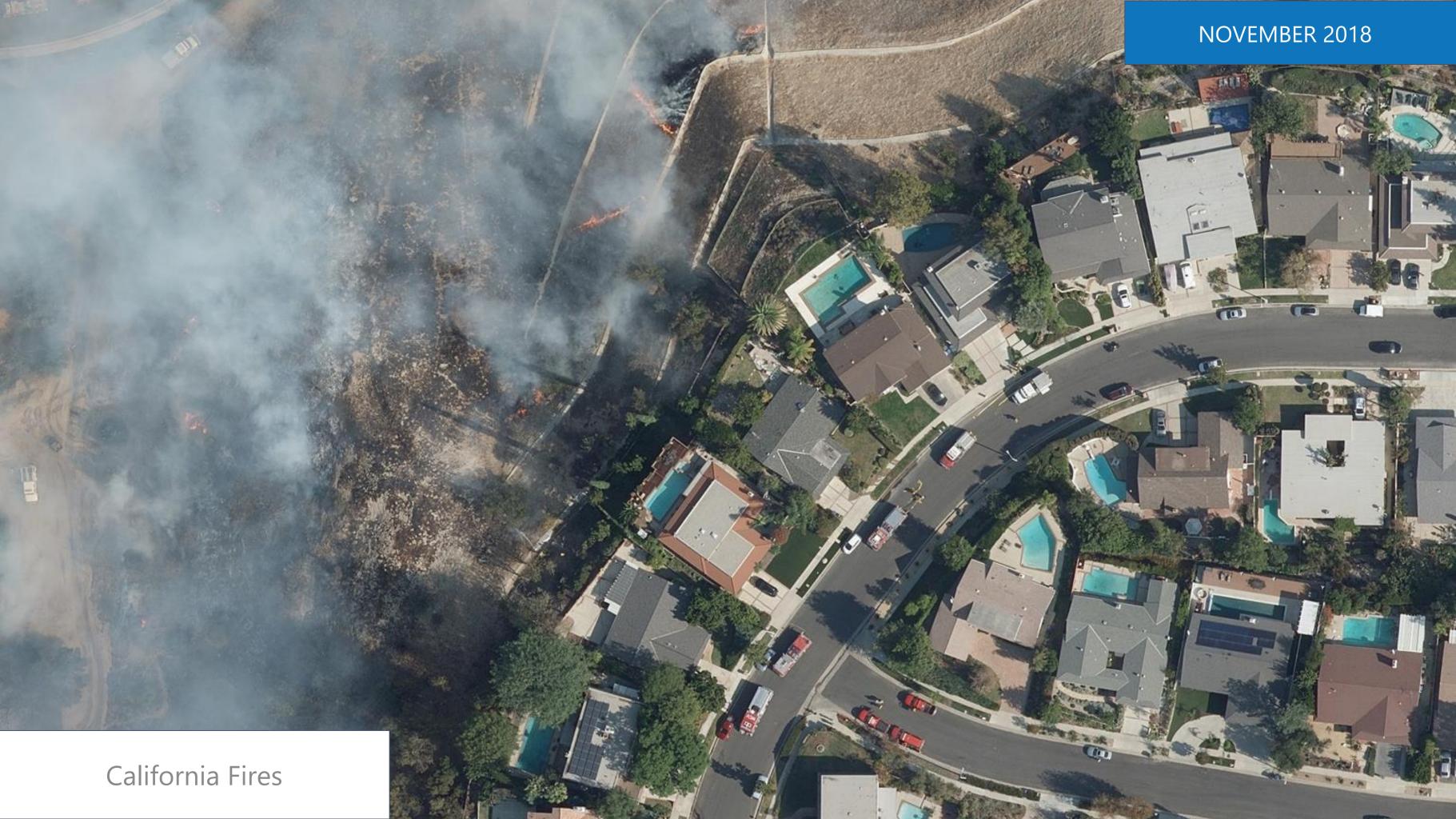
- GIC Responds to every major catastrophe in the United States
- Imagery is available to members within 24 hours of collection
- Free access for 1st Responders
- Best possible resolution



Camp Fire and Woolsey
November 20

- Over 2,500 sq. km. of imagery
- Flown during active flight restrictions





Hurricane Michael
October 20

85,000 sq. km.
 collected,
 processed and
 delivered in 3 days

Implemented daily









American Red Cross













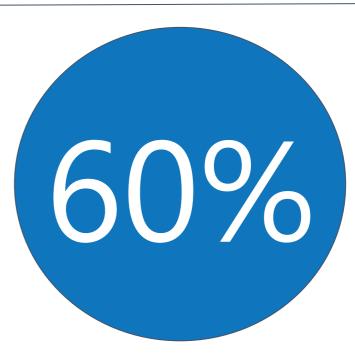




An important mission of the VDP is to have **the insurance industry lead the way** in improving response and relief efforts following disasters, and reducing FRAUD after major events.

VDP is doing this by transforming how critical information and imagery is collected and disseminated, driving a coordinated effort across local, state and federal agencies and responders.

VDP also aims to **increase public awareness** of these important initiatives, and in doing so improve the perception of the insurance industry's positive impact when it matters most



Currently for the CA wildfires, FEMA and the National Guard calculate that the VDP Imagery has been the definitive source in 60% of the overall damage assessment and response.

BLUE SKY ANNUAL IMAGERY

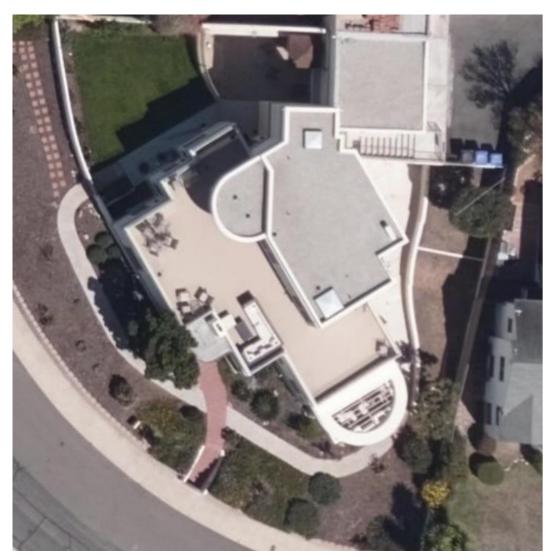


Metro Maps:

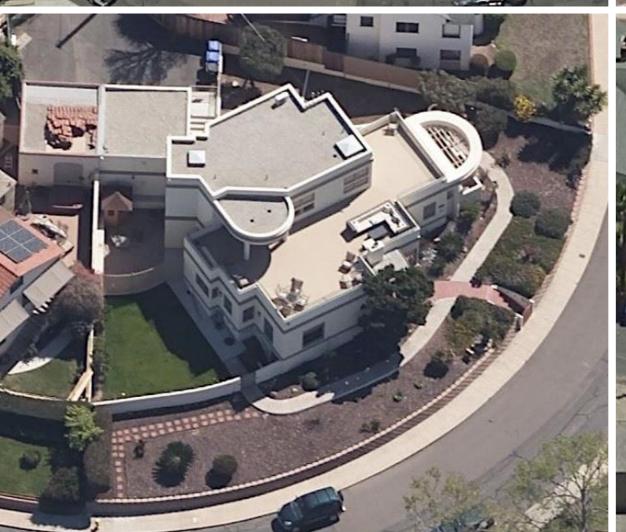
- Ultra-high-resolution imagery and data @
 7.5cm resolution repeated annually.
- Coverage includes top metro areas = 75% of the US population.
 - 360-degree aerial imagery
 - 5 views of a property



360 DEGREE VIEW for > 90% of all US homes











BLUE SKY

ANNUAL IMAGERY



NATIONAL MAPS:

Entire US, coast-to-coast, in high-resolution imagery @ 20 cm resolution over a two-year collection period.





POLICY CLAIM ROOF DAMAGE MARK AS 70012323 0575199720101033 Onsite inspection needed Henry Roberts 2018-10-26 - 13:52 80% 100% 60% Elevate to supervisor ✓ Potential fraud 25562 Vio Road Client claims that recent storm damaged roof Cannot detect any roof damage Of the house and needs full replacement Unable to assess at this time San Juan, CA 92675 Show full claim Attachments Show policy details Adjust address Share Back

