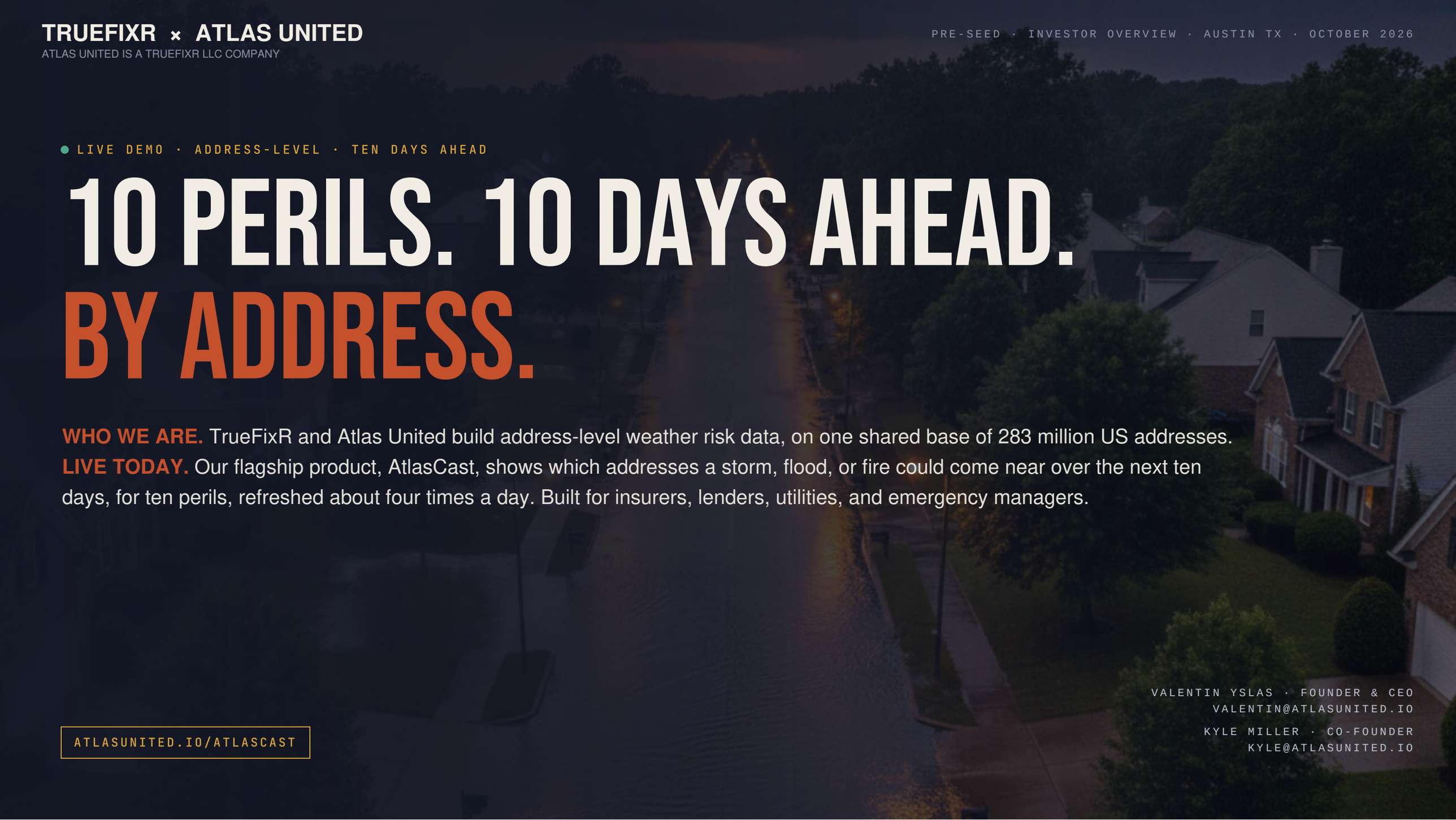


LIVE DEMO · ADDRESS-LEVEL · TEN DAYS AHEAD

10 PERILS. 10 DAYS AHEAD. BY ADDRESS.

WHO WE ARE. TrueFixR and Atlas United build address-level weather risk data, on one shared base of 283 million US addresses.
LIVE TODAY. Our flagship product, AtlasCast, shows which addresses a storm, flood, or fire could come near over the next ten days, for ten perils, refreshed about four times a day. Built for insurers, lenders, utilities, and emergency managers.

ATLASUNITED.IO/ATLASCAST

VALENTIN YSLAS · FOUNDER & CEO
VALENTIN@ATLASUNITED.IO

KYLE MILLER · CO-FOUNDER
KYLE@ATLASUNITED.IO

WARNINGS COVER COUNTIES. LOSSES HAPPEN AT ADDRESSES.

A county warning says something is coming. It does not say which buildings sit in the path. That gap is where claims, crews, and planning decisions get made, and today most teams fill it by hand.

INSURERS

NEED TO KNOW WHICH POLICIES SIT IN THE PATH

LENDERS

NEED TO CHECK LOAN BOOKS, NOT REGIONS

PROPERTY TEAMS

NEED TO PLAN CREWS AT THE BUILDING LEVEL

ONE ENGINE. ONE ADDRESS VIEW.

ONE ADDRESS VIEW. TEN PERILS. TEN DAYS.

283M
US ADDRESSES

10
PERILS PER ADDRESS

~4X
REFRESHES A DAY

10
DAY OUTLOOK

FLASH FLOOD	HEAVY RAIN	HURRICANE	TORNADO	HAIL
WIND	WINTER	ICE	WILDFIRE	COASTAL SURGE

THE ENGINE

Every US address scored for every peril, refreshed about four times a day.

THE DELIVERY

County grades, address lists, a live map, an API, and an AI agent connection.

MANY INDUSTRIES. ONE ENGINE.

TEN PERILS. EVERY INDUSTRY.

INSURERS AND MGAS

Hail, wind, tornado, flood, hurricane, and wildfire exposure across a whole book, by address, before the event.

ENERGY AND UTILITIES

Wildfire, ice, winter, wind, and flood risk on the grid footprint. Place crews and plan outages early.

EMERGENCY MANAGEMENT

Flood, hurricane surge, wildfire, and winter. Know which addresses to reach before the storm, not after.

LENDERS AND SERVICERS

Check portfolios against what is coming. See which loans sit in the path.

PROPERTY TEAMS AND CONTRACTORS

Schedule crews, outreach, and inspections by address instead of by county.

AI AGENTS AND DEVELOPERS

Ask which addresses could be hit this week. Pay per call, no signup.

A guide to what could happen. Not a promise that it will. Wildfire, ice, and winter sit beside flood and hail in the same address view.

THE MAP.
LIVE TODAY.

Every county is colored by the perils that could come near its addresses. Click a county and see the addresses behind the color.

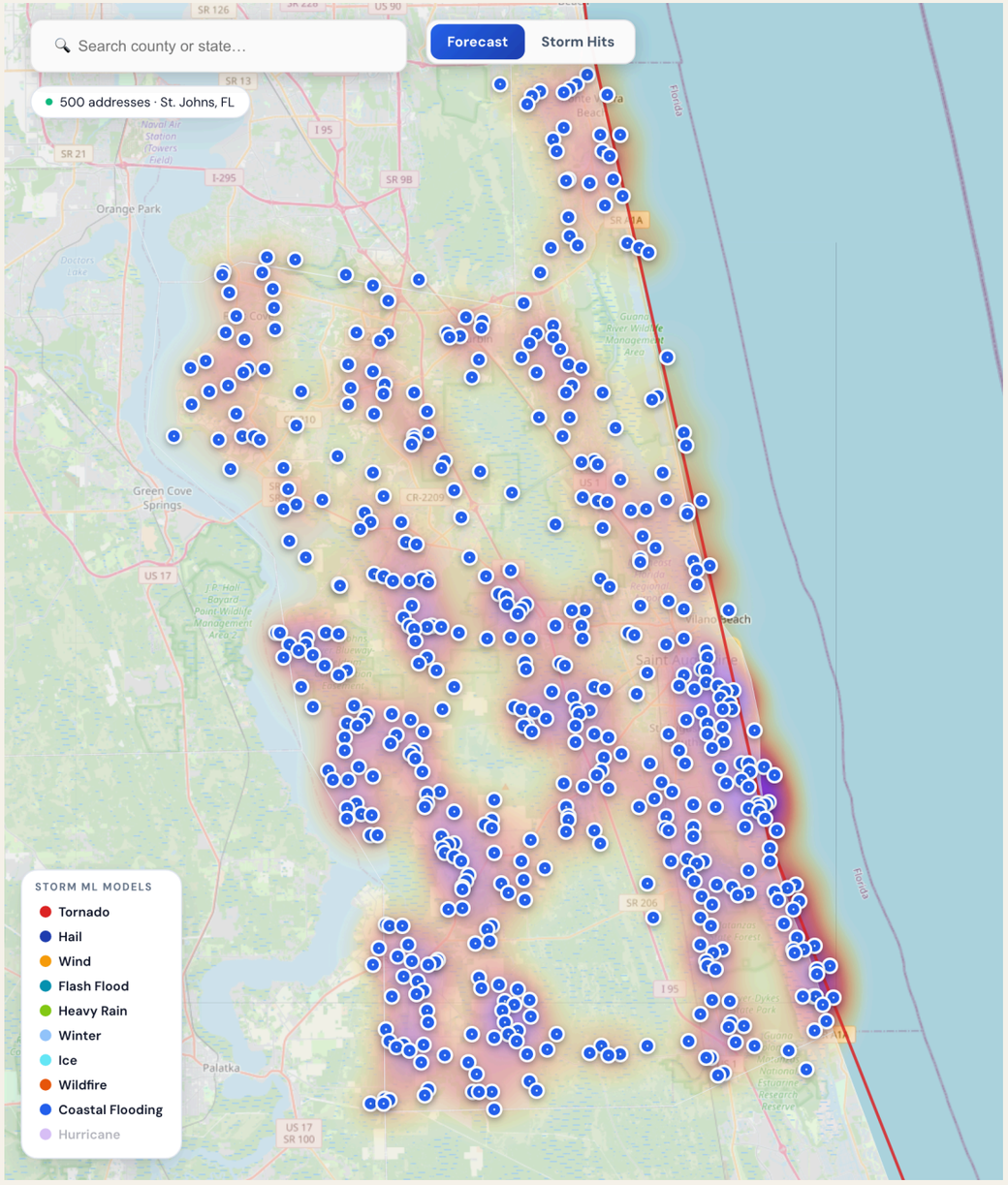
3,136
COUNTIES, OCT 14

15.7M
HEAVY RAIN ADDRESSES

6.7M
FLASH FLOOD ADDRESSES

51
STATES

Try it: atlasunited.io/atlascast, no login



COASTAL FLOODING · ST. JOHNS COUNTY, FL · 500 ADDRESSES SHOWN

THE PRODUCT PEOPLE ARE ASKING FOR

ATLASCAST IS WHERE THE DEMAND IS.

PEOPLE ARE ASKING FOR IT

Companies across insurance, energy, and government have asked to see AtlasCast, and we are already in talks with them.

THE CORE ENGINE

TrueFixR and Atlas United sit on the same address base. AtlasCast is the product that gets the most attention.

EVERY DOLLAR GOES HERE

Funding is working capital for AtlasCast: max outreach, the meetings that turn talks into pilots, and the team around it.

AtlasCast is the focus. TrueFixR and Atlas United are the foundation it stands on.

FOUR WAYS TO GET PAID.

PAY PER ADDRESS

$0.05

Per address pulled. Free preview first. No contract.

PAY PER CALL

USDC

Scripts and AI agents pay per request. No signup.

SUBSCRIPTIONS

$50-100

Per month. Contractor tools such as the Hail Cast app.

ENTERPRISE

ANNUAL

Annual deals with insurers, utilities, lenders, and counties.

ADDRESSES PULLED	AT $0.05 EACH
1,000,000	**$50,000**
10,000,000	**$500,000**
100,000,000	**$5,000,000**

Why it scales. The engine is built once and sold many times. Each new buyer adds revenue with little extra cost. Example arithmetic at the published price, not a forecast.

BUILT AND TAKING FIRST PAYMENTS

WHERE WE ARE TODAY.

Live · engine, API, and demo map for ten perils

Live · pay-per-call payments

Live · TrueFixR storm history product

Talks · a catastrophe-modeling firm; one-pager and back-test delivered

Meetings · being set with a utility and county emergency managers

Next · paid pilots with an insurer, a utility, a lender, and counties, then the first annual agreement

BY THE NUMBERS

What is running in production today.

283M US addresses scored	**10** perils
10 days ahead	**4X** refreshed every day
3,136 counties, 51 states	**2003** storm history on file

WHY US

BUILT BY AN ENGINEER. RUN LIKE A BUSINESS.

VALENTIN YSLAS

FOUNDER · CEO

Built the entire address-level engine, the AtlasCast API, the live map, and the TrueFixR platform end to end. Data ingestion, geospatial matching, scoring models, and the API layer.

Seven years of semiconductor and systems engineering on the GPU and server stack that most of the industry now runs on.

CAREER STACK

Dell Technologies · Systems Dev Engineer, GPU Systems

AMD · Application Developer, GPU Infrastructure

Kapsch TrafficCom · Configuration Engineer

Intel · Network Validation Engineer

Cisco · Flex · Network and Debug Tech

KYLE MILLER · CO-FOUNDER Leads go-to-market and partnerships. B.S. Emergency Management (UCF); ran public records for Orange County Fire Rescue. Helped build the API, the AI-agent connector, and pay-per-call payments.

TEAM

LET'S BUILD THIS TOGETHER.

VALENTIN YSLAS

Founder and CEO. Built the data engine and the AtlasCast API.

KYLE MILLER

Co-Founder. Leads go-to-market and partnerships. Helped build the API, the AI-agent connector, and pay-per-call payments.

LOOKING FOR INVESTORS

WE ARE LOOKING FOR INVESTORS

AtlasCast is built and live, and it is the product people are asking for. All we need is working capital for max outreach: the meetings, travel, and pilots with insurers, utilities, lenders, and counties that turn talks into deals.

We are already in talks with companies. Funding pays for the outreach that closes the first deals.

Let's talk: valentin@atlasunited.io or kyle@atlasunited.io