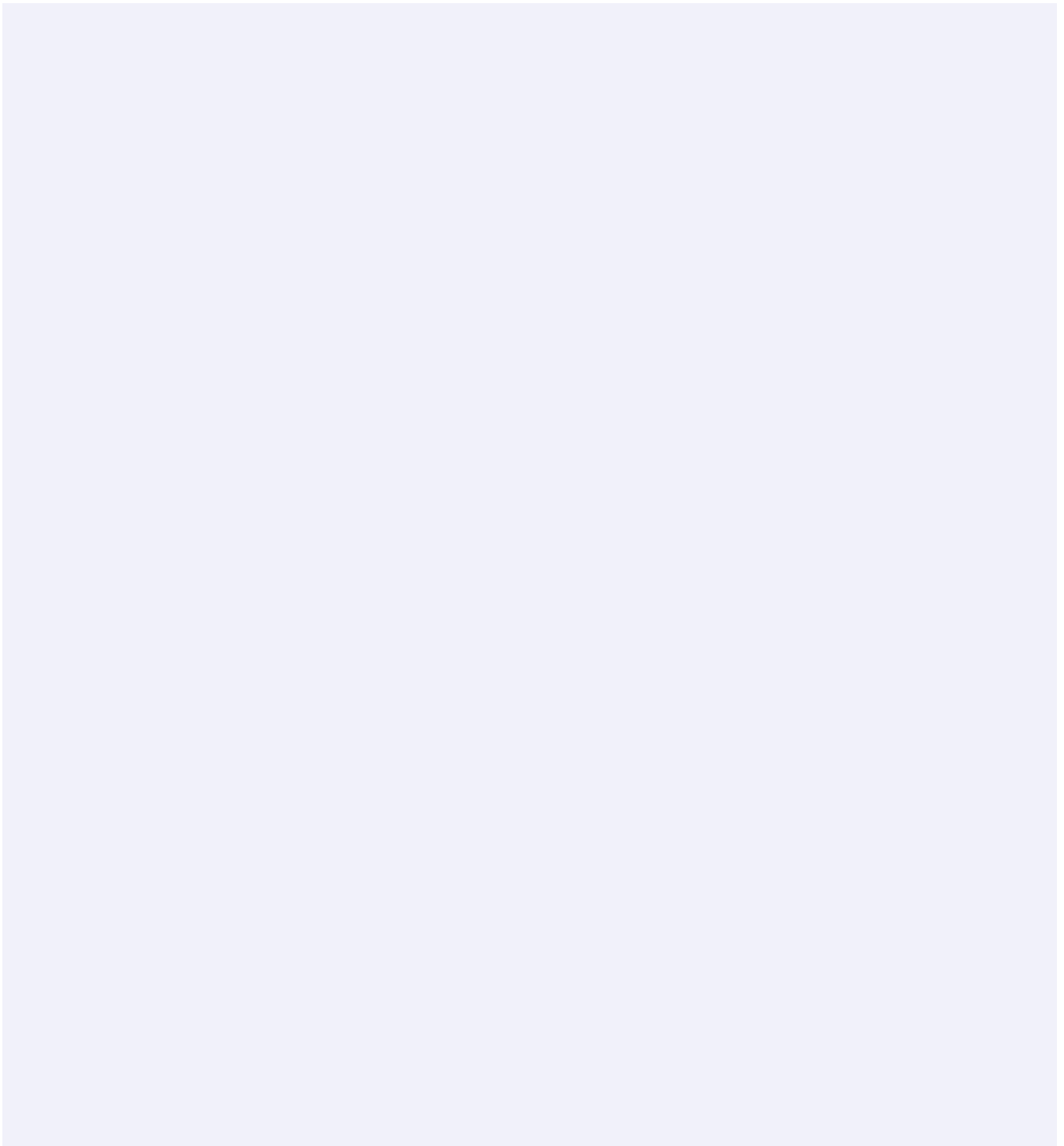


AGRICULTURE • ENERGY • LAND MANAGEMENT
O&G • FUTURE OF LABOR • CONSTRUCTION

Forecasting Solutions

We help high-value land managers globally by providing AI-based weather forecasts, recommendations and alerts. These features can not only help you save more than 10% of your operating costs, but also help you increase your production/yield, by enabling better management activities.

[Contact us](#)

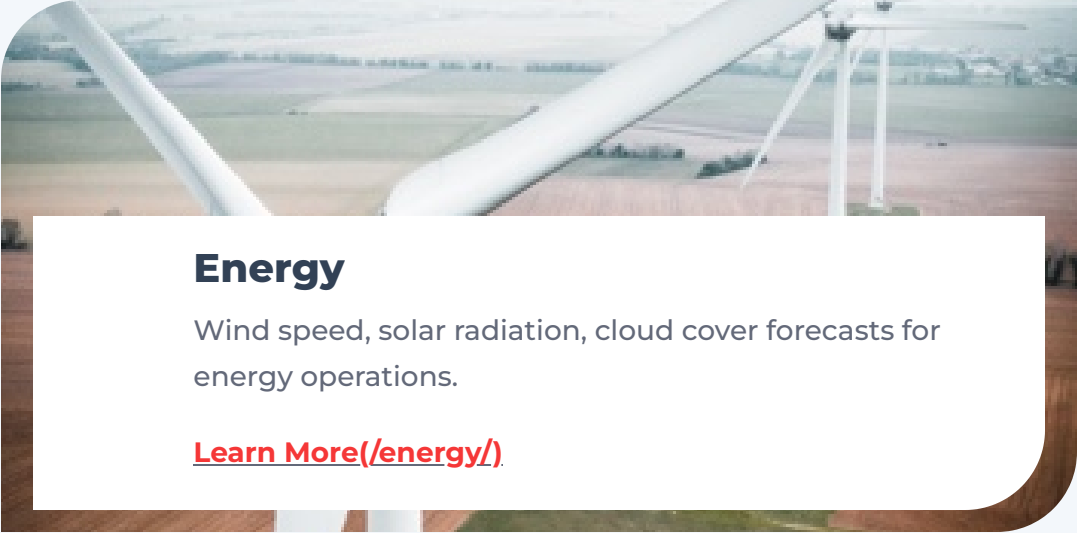


A background image for the Agriculture section showing a close-up of green crops, possibly corn, with a blurred background.

Agriculture

Water use and demand, growing degree days, pest, frost & heat forecasting, and more.

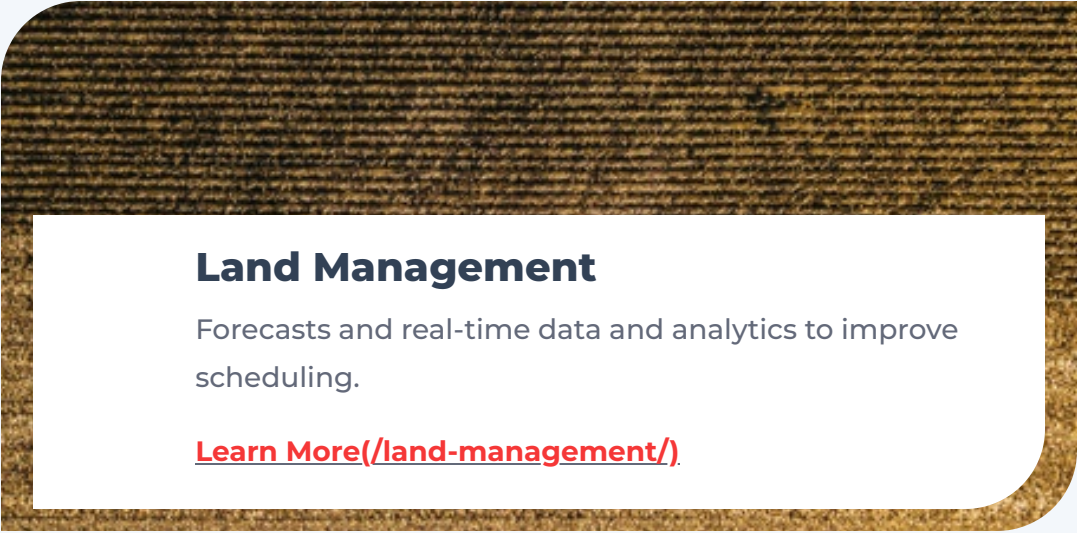
[Learn More\(/agriculture/\)](#)

A background image for the Energy section showing a close-up of white wind turbine blades against a blurred landscape.

Energy

Wind speed, solar radiation, cloud cover forecasts for energy operations.

[Learn More\(/energy/\)](#)

A background image for the Land Management section showing a close-up of a brown, textured surface, possibly a field of dry grass or soil.

Land Management

Forecasts and real-time data and analytics to improve scheduling.

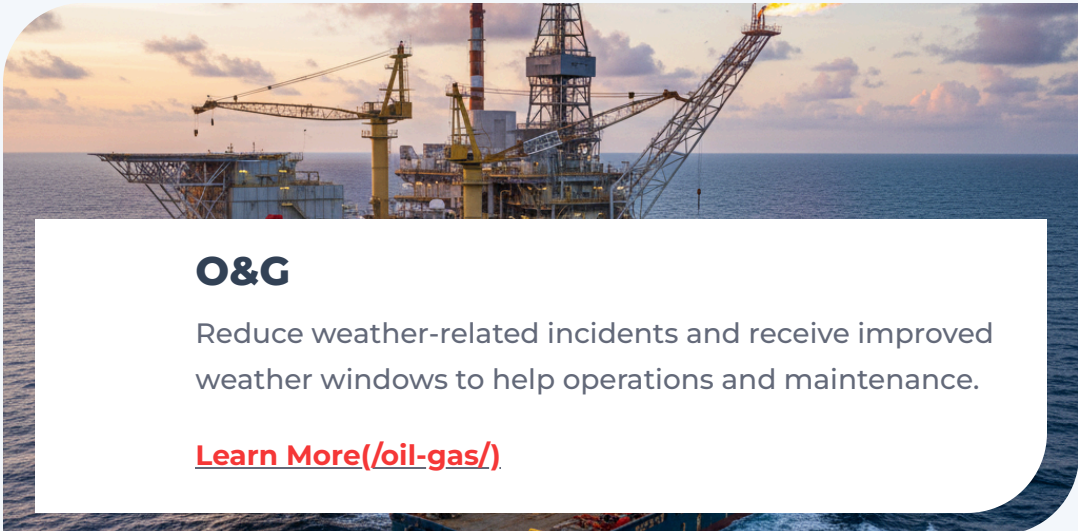
[Learn More\(/land-management/\)](#)

A photograph showing three workers in a field. One worker is in the foreground wearing a white hard hat and a yellow safety vest. Two other workers are further back, one in a yellow vest and one in an orange vest. They are standing near a small utility vehicle. The background shows a line of trees and a road with a car.

Future of Labor

Heat stress, water breaks, OSHA-related alerts. We are here to improve the labor conditions of field workers.

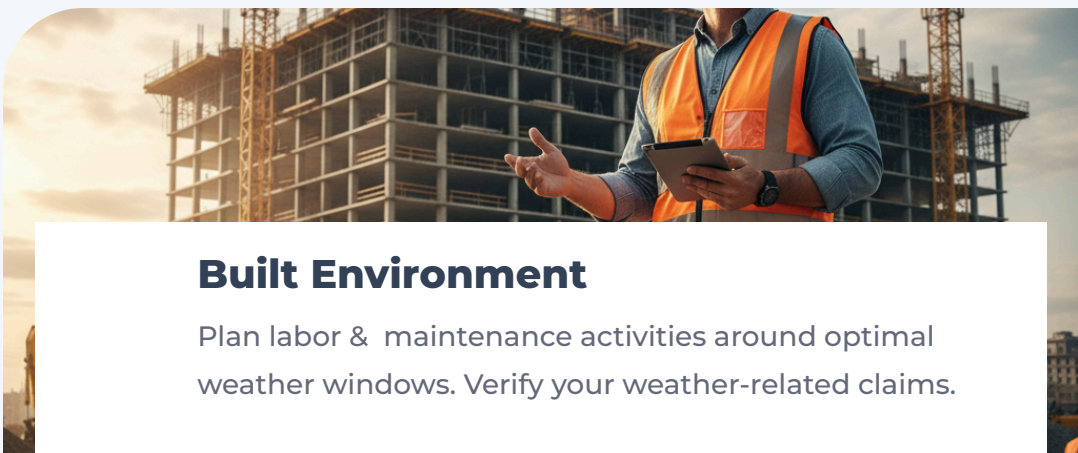
[Learn More\(/future-of-labor/\)](#)

A photograph of an offshore oil rig at sea. The rig has several cranes and complex metal structures. The sky is overcast with some clouds, and the ocean is visible in the background.

O&G

Reduce weather-related incidents and receive improved weather windows to help operations and maintenance.

[Learn More\(/oil-gas/\)](#)

A photograph of a construction worker in the foreground wearing an orange safety vest over a blue shirt. He is holding a tablet and gesturing with his other hand. In the background, there is a large building under construction with visible steel framing and scaffolding.

Built Environment

Plan labor & maintenance activities around optimal weather windows. Verify your weather-related claims.

[Learn More\(/construction/\)](/construction/)



LOCATION SPECIFIC

We believe in a world where location specific forecasts are the new-norm

Legacy solutions offer weather forecasts that represent a wider area or region, and are unable to identify the micro-climates within those regions. We strongly believe that users need and deserve location-specific weather forecasts and analytics to manage their operations more effectively.

[Contact us](#)

BETTER ACCURACY

AI-based weather forecasts tailored to your location

Our AI-based technology leverages in-situ sensors to provide actionable and more accurate weather forecasts tailored to your location. You can benefit from up to 85% more accurate weather forecasts – when compared versus the National Weather Service -. Better accuracy leads to better planning, recommendations and alerts, and an overall reduction of operating costs.

How it works

Why Benchmark Labs

Personalized Attention

We personally and professionally care about providing weather forecasts tailored to specific locations.

Intelligent Insights

We bring the best available scientific tools and datasets to help your decision-making process.

Team Work

We operate in an environment defined by collaboration and continuous improvement. Those

Innovation

We do things differently! Legacy solutions and government agencies have used the same

characteristics are also embedded
in our forecasts.

approach to solve the problem for
decades.

We make Benchmark Labs

Our co-founders believe that having access to state-of-the-art weather forecasts and analytics should not be a privilege of select few organizations. Everyday we use our deep experience in the sector and our personal interest in solving this problem, to provide you with better weather forecasts, recommendations and alerts, tailored to your locations of interest.

[Learn more about us](#)

Your farm, your field, your forecast!

We can help you get weather forecasts tailored to your location.

[Start today!](#)

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Times,

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<https://www.bv.com/energy/energy-program-06402020/>

CalSEED

 MASSACHUSETTS
CLEAN ENERGY
CENTER

<https://calseedfund.org/warden>

<https://www.catalystsecurities.com/>

NYC / EDC

offshore wind
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<https://www.nyc.gov/edc>

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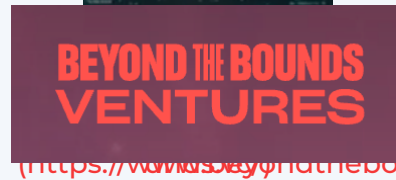


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<https://www.techstars.com/>





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(<https://elevenlabs.io/startup-grants>)

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