Bird's AI

EARTH MONITORING FOR COMPLIANCE, IMPACT & RISK ASSESSMENT

Imagine

Given the possibility to monitor anything that is visible from space, what would it be?

What we aim for

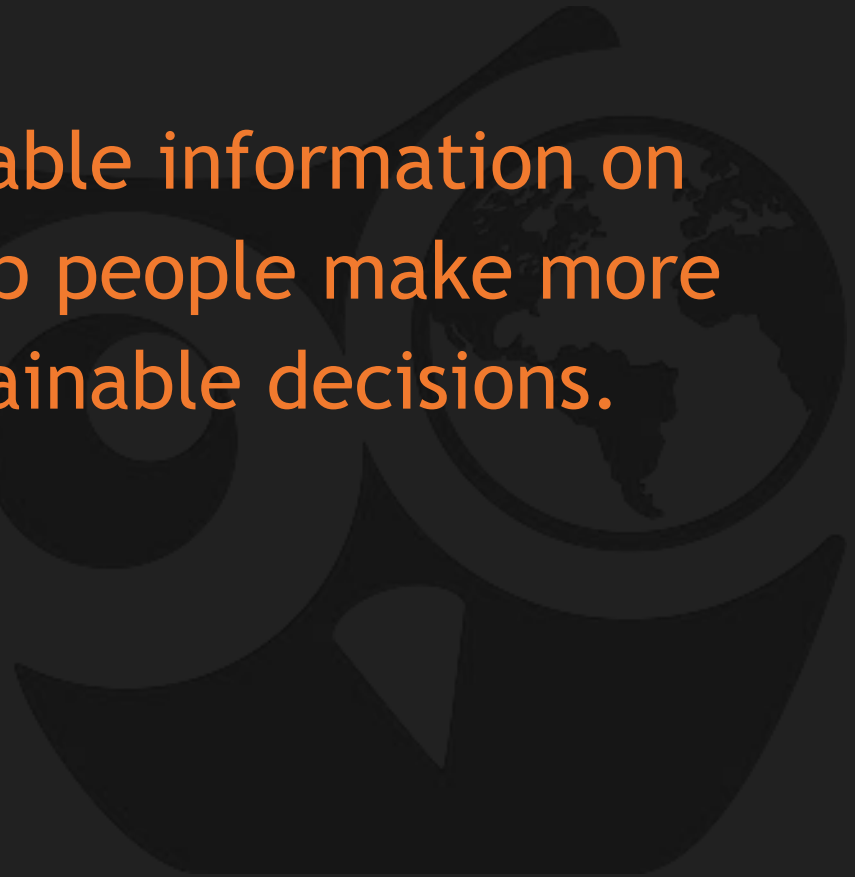
What we aim for

Help organizations work more data driven

Why we do this

Why we do this

For better, more actionable information on spatial dynamics, to help people make more informed and more sustainable decisions.



Why we do this

For better, more actionable information on spatial dynamics, to help people make more informed and more sustainable decisions.

What gets monitored, gets managed.

How we do this

How we do this

We provide dedicated spatial data so you can:

What we do

We provide dedicated spatial data so you can:

1) Make more comprehensive risk analyses

What we do

We provide dedicated spatial data so you can:

1) Make more comprehensive risk analyses
2) Make better, area specific, impact assessments

What we do

We provide dedicated spatial data so you can:

1) Make more comprehensive risk analyses
2) Make better, area specific, impact assessments
3) Monitor compliance to location bound agreements and policies

What this looks like

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A dedicated, satellite based system for continuous monitoring of land use and land cover,

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A dedicated, satellite based system for continuous monitoring of land use and land cover, equipped with:

1) AI technology for automated analysis

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A dedicated, satellite based system for continuous monitoring of land use and land cover, equipped with:

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2) An API to query for needed information

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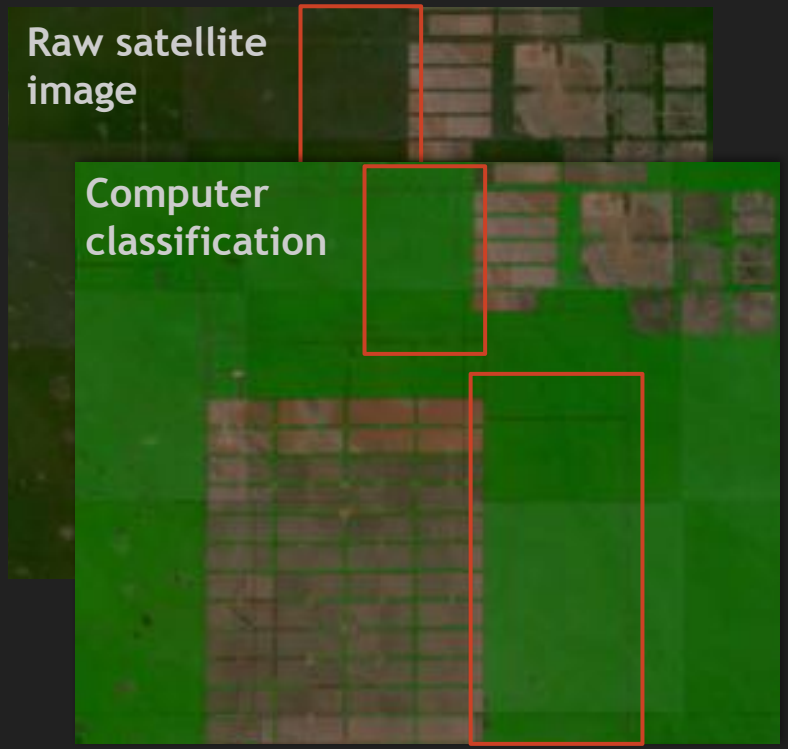
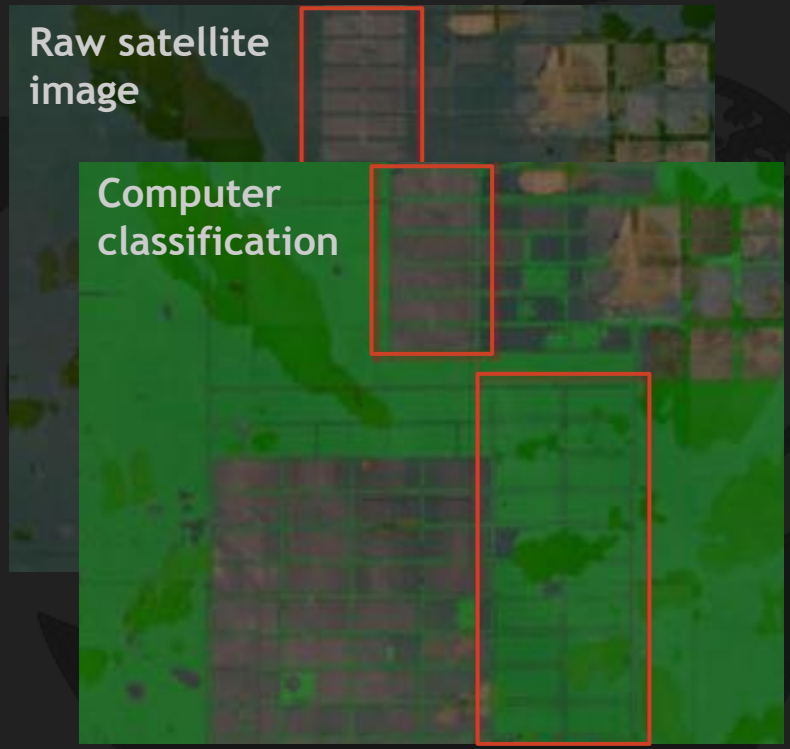
A dedicated, satellite based system for continuous monitoring of land use and land cover, equipped with:

1) AI technology for automated analysis
2) An API to query for needed information
3) A dynamic map with analysis window

Example: Monitoring forest resources





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As data scientists, software architects, and mathematicians, we look at satellite data with fresh eyes. We break with tradition by:

1) Making clever use of computing power to solve monitoring challenges
2) Realizing uniform and scalable solutions
3) Pushing for automated IT processes

What this means for users

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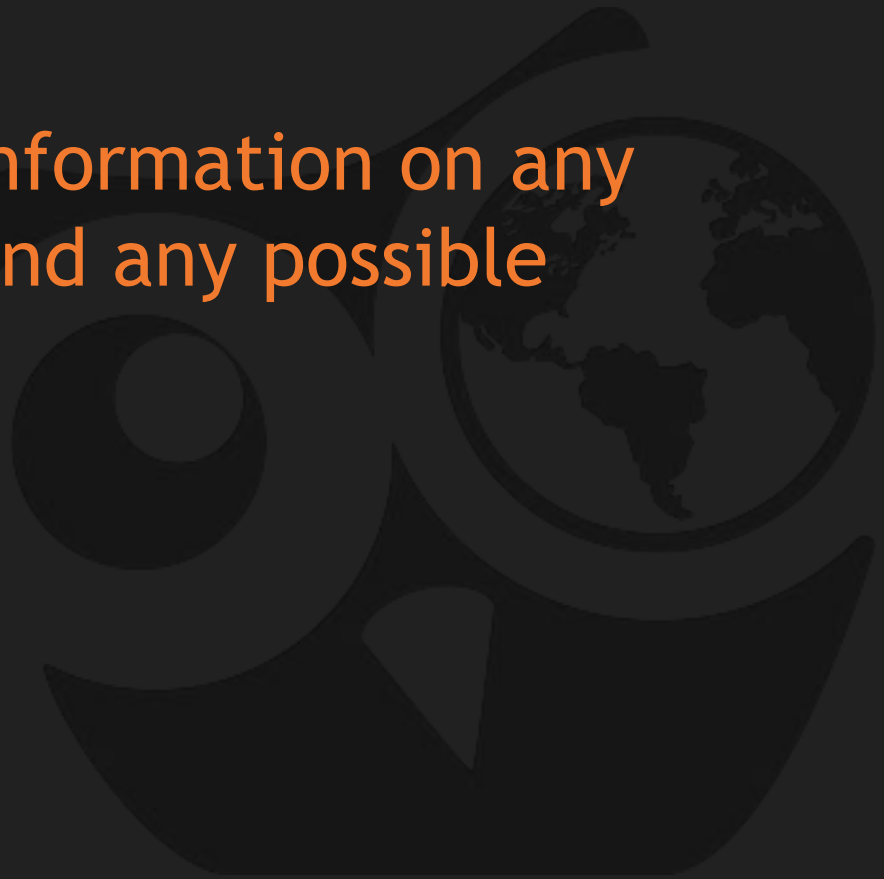
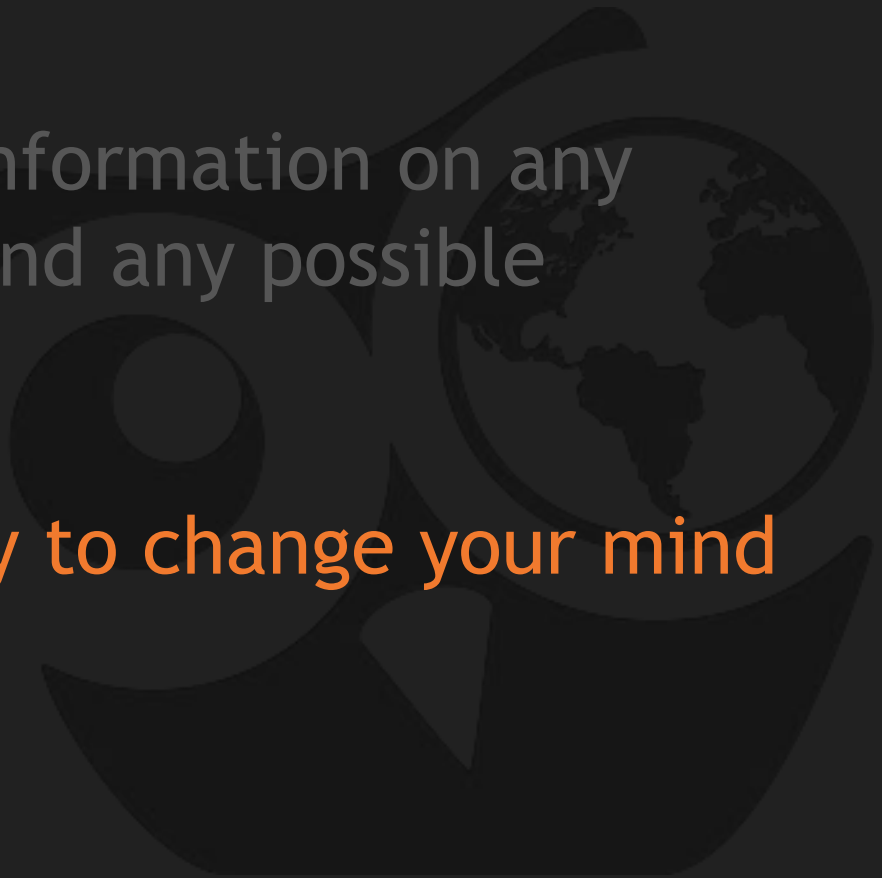
Get dedicated spatial information on any subject, at any scale, and any possible frequency



What this means for users

Get dedicated spatial information on any subject, at any scale, and any possible frequency

As well as the flexibility to change your mind about all of this



GUYRA
PARAGUAY

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Why wait?

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Let’s connect!

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