Millennium Water Alliance

TOOLS, TRADE-OFFS, & TAKEAWAYS:

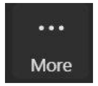
EXPLORING PRACTICAL APPLICATIONS OF AI FOR WATER SECURITY

The Water Project · aquaya · World Resources Institute · BAOBAB TECH · Global Center on AI Governance · MOBI-WATER · WASH NOTE

HOUSEKEEPING RULES

This session will be recorded and shared

Live translation is available



-> "language and speech" -> "show live captions“

Change default translation via language settings

Please be kind and respectful during discussions

Be present and ask questions

AGENDA

- Welcome & Setting the Stage
- AI Overview for Water Security
- Case Studies – The Water Project, The Aquaya Institute, World Resources Institute
- Panel & Q&A
- Final Messages & Webinar Closure

AUDIENCE POLL: WHAT IS YOUR BIGGEST BARRIER TO USING ARTIFICIAL INTELLIGENCE (AI)?

Vote in Menti using the QR Code or link below:

https://www.menti.com/alo95fpygd3d

Access Code: 8390 6503

Framing AI for the Water Security Practitioner

Dr. Samuel T. Segun

Senior Program Manager, Global Center on AI Governance (GCG)
Senior Researcher, The African Hub on AI Safety, Peace and Security

What Is AI — and What Are We Actually Talking About?

Machine Learning (ML)

Systems that learn patterns from data to make predictions or decisions without being explicitly programmed. The dominant form of applied AI today.

Predictive Analytics

A subset of ML focused on forecasting outcomes from historical data — pump failure prediction, flood risk modelling, demand forecasting.

Generative AI (Gen AI)

Models (like GPT, Claude) that generate new text, code, or images. Powerful for knowledge tasks — but only one type of AI, and often misrepresented as the whole field.

Key Concepts to Know

Training data

The dataset a model learns from. Quality and diversity of data determine quality of output.

Model

The algorithm that has been trained. A model is not "thinking" — it identifies statistical patterns.

Inference

When a trained model is applied to new data to generate a prediction or output.

Human-in-the-loop

Design approach where humans review, approve, or override AI outputs at key decision points.

Bias

Systematic errors baked into model outputs when training data is unrepresentative or skewed.

What AI Is Not — and What the Water Sector Has Actually Been Doing

3 Misconceptions to Leave at the Door

✕ "AI means chatbots and Gen AI"

Gen AI is a recent and narrow slice. Most AI in the water sector is ML-based — predictive models, anomaly detection, satellite image analysis. Not a chatbot in sight.

✕ "AI makes decisions automatically"

Well-designed AI systems flag, suggest, and surface patterns — humans retain decision authority. Automation without oversight is a design failure, not an AI feature.

✕ "AI is neutral and objective"

AI reflects the data it was trained on. In LMIC water contexts, data gaps and Global North biases can produce outputs that are wrong precisely where accuracy matters most.

AI in Water Security: A Longer Story Than You Think

1990s — **Flood forecasting models**

ML-based hydrological models used for flood prediction in river basins across Asia and Europe.

2000s — **Remote sensing + classification**

Satellite imagery + supervised ML to map water bodies, detect land cover change, monitor groundwater.

2010s — **Predictive maintenance**

ML applied to sensor data for pipe failure prediction and anomaly detection in water distribution networks.

2020s — **Gen AI + foundation models**

Generative tools, natural-language interfaces (e.g. Aqueduct AI, Project W search), and real-time Earth observation systems.

→ Next — **Integrated decision systems**

Combining real-time sensing, predictive models, and human-in-the-loop governance for water risk management at scale.

Four Questions to Carry Into Every Case Study

01 What is the AI actually doing?

Is it predicting, classifying, generating, or detecting? Knowing the task type tells you where the system is reliable — and where it is not. A chlorine dosing calculator that runs deterministic formulas is not the same risk profile as an LLM answering policy questions.

02 Where does human judgment stay in the loop?

Every well-designed system in this sector keeps humans at critical decision points. Ask: what does a human review before action is taken? What can the system not override? Human-in-the-loop is not a nice-to-have — it is an accountability requirement.

03 What data was used — and whose data is it?

AI is only as good as its training data. In low- and middle-income country contexts, ask whether the underlying data reflects local realities. Missing or misrepresentative data doesn't produce neutral outputs — it produces confidently wrong ones.

04 Who benefits, and who could be harmed?

AI tools optimised for efficiency can inadvertently deprioritise under-served or hard-to-reach communities. Ask who the intended beneficiary is, how equity was designed in, and what the failure mode looks like for the most vulnerable users.

AI is a tool — its quality depends on design choices, data choices, and governance choices. The case studies you're about to hear are all navigating exactly these questions.

ShockCalc:
From Idea to App in 4 Days

AI-Assisted Tool Building for Water Security Fieldwork

Peter Chasse
The Water Project
AI for WASH Webinar | April 14, 2026

The Water Project

MATURITY MAPPING

Stage: **Deployed & In-Use**
Problem: **Operational**
AI Role: **Field Tool Rapid Development**

THE WATER PROJECT

Why Shock Chlorination?

Since 2006 | Kenya, Sierra Leone, Uganda | 100% Coverage Models | Wells, springs, rainwater systems

Build and maintain wells

We don't just implement, we maintain 2,800+ water points

↓

Maintenance means contamination risk

Every repair means opening the well to bacteria

↓

Shock chlorinate

Required after every service or E. coli detection

THE CALCULATION

Inputs

Well diameter

Depth to water

Static water level

Math

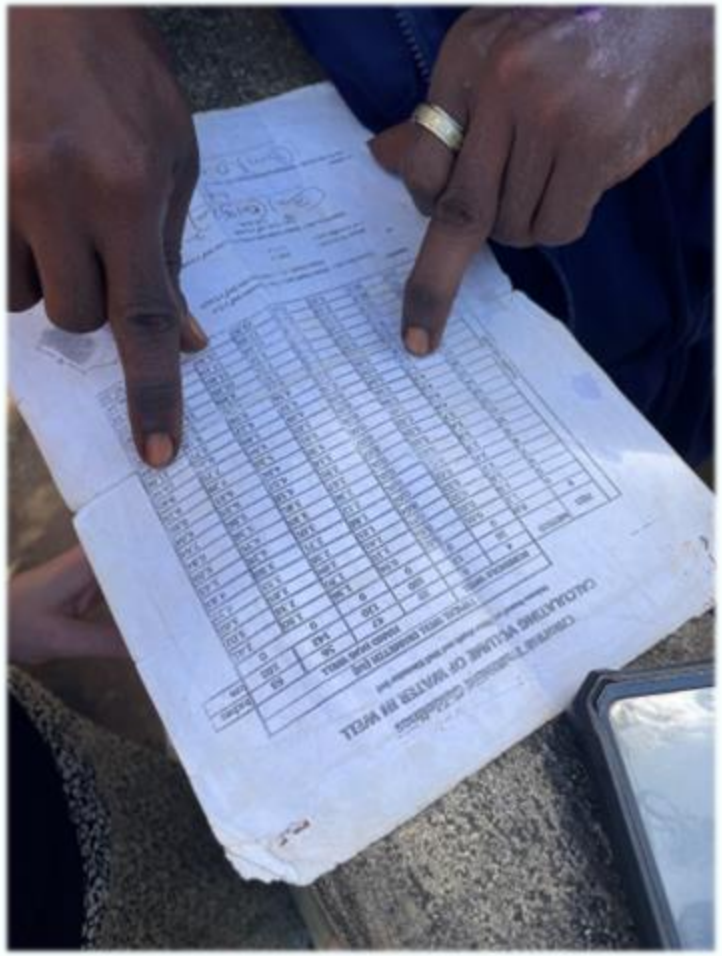
Volume formulas, unit conversions, concentration

Output Exact grams of HTH powder

ROUTINE After every well service **REMEDIAL** When E. coli is detected **CRITICAL** Get the dose wrong and it doesn't work

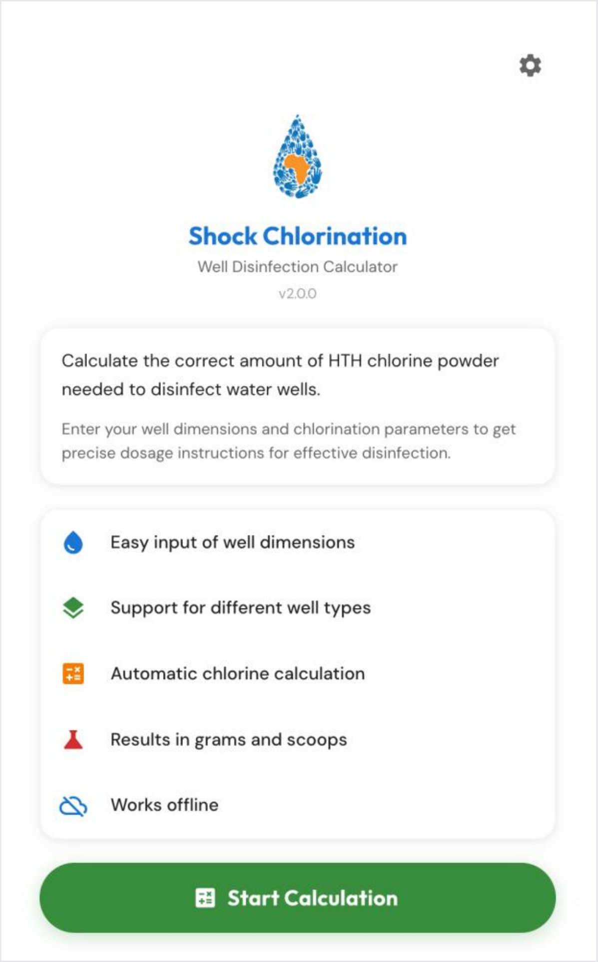
THE CHALLENGE

Chlorine Dosing in the Field

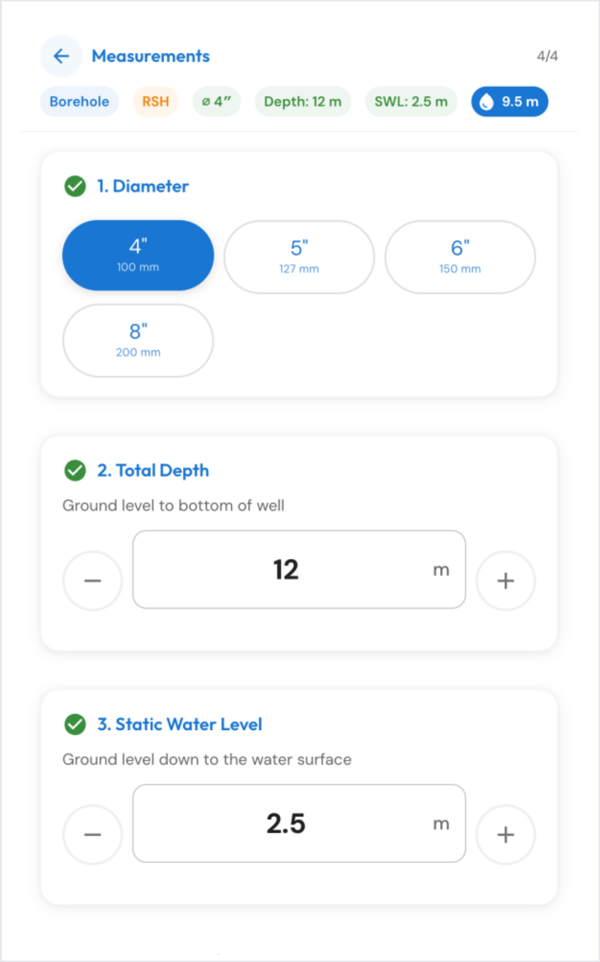


THE APP

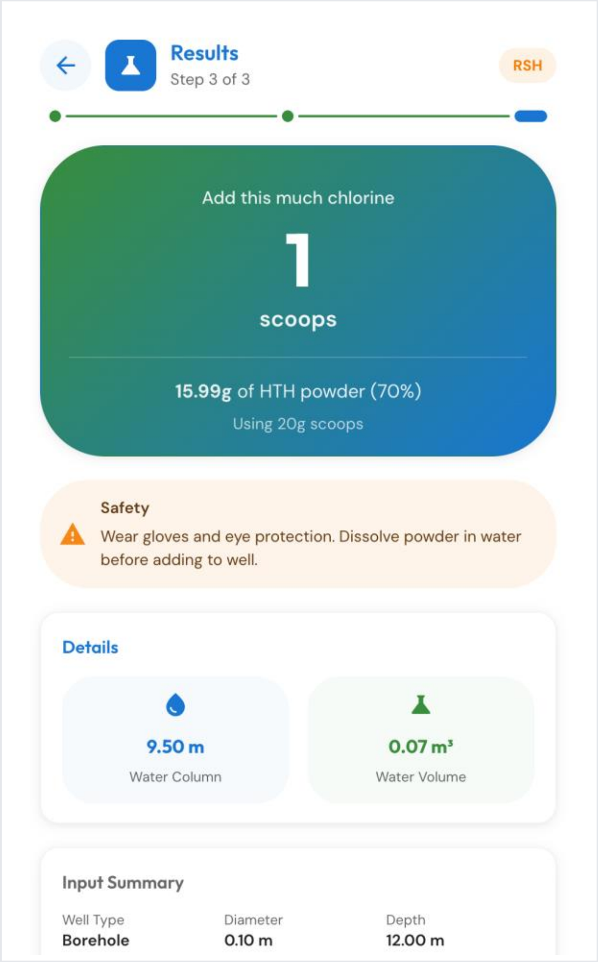
ShockCalc in the Field



Welcome



Measurements



Results

AI Application at a Glance

STAGE OF MATURITY

- **Planning** — Exploring use cases & feasibility
- **Actively Building & Testing** — Developing and validating the tool
- **Deployed & In-Use** — Operational and used by end users

PROBLEM AI IS SUPPORTING

- **Operational** — Day-to-day tools & processes
- **Analytical** — Data analysis & insights
- **Strategic** — Planning & decisions
- **Evidence-Gathering** — Research & data procurement

WHERE AI SITS IN THE WORKFLOW

- **Field Tools** — Used in the field by staff or communities
- **Analytical Systems** — Data processing, analysis & modeling
- **Data Infrastructure** — Storage & data management

THE CHALLENGE

Chlorine Dosing in the Field

The Work

Field technicians calculate chlorine doses manually using complex formulas, paper charts, and mental math — in challenging outdoor conditions.

The Economics (Until Now)

Custom software development for a small WASH NGO? Quotes start at $10,000+. Ongoing maintenance adds more. For a single-purpose field calculator, the math never worked.

What we needed:

A mobile-first calculator
that works offline in the field

Configurable per partner org
with different defaults and units

Installable as a PWA
no app store, no deployment pipeline

Built and shipped fast
because the need was immediate

APPROACH

What Is Vibe Coding?

Coined by Andrej Karpathy (OpenAI co-founder), Feb 2025. Collins Dictionary Word of the Year.

You (Human)

- Define the problem and constraints
- Own the domain knowledge
- Decide what 'done' looks like
- Verify every output by hand

AI Does

- Writes the code (syntax, not strategy)
- Manages dependencies and structure
- Builds UI, tests, deployment config
- Acts as PM: surfaces questions you missed

WHY IT WORKS: CODE OVER LANGUAGE

We didn’t ask AI to decide how to chlorinate a well. We asked it to build a calculator that does the same math a technician does by hand. **Code is deterministic: same inputs, same outputs, every run.** That’s verifiable. An LLM giving you a text answer is not. The tool does the work the same way, every time. That’s the difference.

APPROACH

The 5-Step Prompt Process

1 — 2 — 3 — 4 — 5

Ideate
AI asks questions like a PM: platform, offline needs, constraints

Like a PM

Settle Requirements
Co-craft a detailed spec: flows, measures, edge cases

Plain English

The Plan
AI creates a detailed step-by-step build plan

12 wks predicted

Build & Deploy
AI builds a working first version from the plan

10 mins to live

Iterate & Polish
Near-zero cost rework; v2 looks more like a v4

Near-zero cost

ONE PROMPT, FIVE STEPS

These aren't five separate prompts. They're five steps within a single conversation. The AI guides you through each phase, building context as it goes. **The plan predicted 12 weeks of human effort. We were live in 4 days.** Iteration costs next to nothing, so version 2 often looks more like what used to take four releases to reach.

LESSONS

How Limited Scope Kept Us Safe

Scope choices that limited exposure

- Deterministic code, not LLM opinions — same inputs, same outputs, every time
- No databases, no APIs, no auth — all data on-device
- Small enough to read and review end-to-end
- Every formula verified against hand calculations

These tools are improving exponentially

We built this with Claude 3.7 — five prompts, four days.

Today's 4.6 does deep code review, catches its own errors, and reasons about architecture. **This app would ship from a single prompt.**

What required careful prompt engineering a year ago now works conversationally.

Keep it small

Single-purpose tools are the sweet spot. You can always add complexity later.

Validate the outputs

AI can review its own code now, but you still own the domain logic. Check the math.

The ceiling is rising fast

Reassess what's buildable every quarter. The landscape shifts that quickly.

PROGRESS

Where We Are Now

v1.0 — Initial Build (4 days)

- Step-by-step dosing workflow
- Borehole and dug well support
- Offline-capable PWA
- Input validation and safety warnings
- Hardcoded for TWP partners only
- Basic mobile layout

→

v2.0 — Profile System (2026)

- Org profile configuration – Make it shareable.
  - Any org can customize branding, partners, defaults
  - Dynamic theming from profile colors
  - Profile Builder web tool (no code)
- UI re-designed (again) for big hands, small phones, outdoor contrast.

4 days	**1 session**	**$0**	**3 partners**
v1 build	v2 profile system	development cost	using the tool

KEY TAKEAWAYS

Recommendations by Stage

If you're exploring AI...

- Start with a real problem, not the technology
- Write your spec first — the clearer the spec, the better the output
- Pick something small and self-contained
- Validate outputs independently

If you're actively building...

- Keep scope tight — one tool, one job
- Deterministic outputs only — math, not judgment
- Verify every result against manual calculations
- Build it so someone else can maintain it

If you're deploying...

- PWA beats native for field tools
- Offline-first is not optional
- Build configuration in from the start
- Document what AI built and why

What we'd do differently: Build the profile/configuration system from day one. We hardcoded partner data in v1 and had to refactor everything for v2. Design for reuse from the start, even if you're building for yourself.

Think Small.

Build the tool you need,

not the platform you're trying to imagine.

Peter Chasse
peter@thewaterproject.org
thewaterproject.org

ShockCalc is open source and available for any WASH organization to customize.

PROJECT W

Using AI to Unlock WASH Data at Scale

Dayna Hansberger
14 April, 2026

AI Application
Stage: **Deployed & Building**
Problem: **Analytical**
AI Role: **Analytical Systems & Data Infrastructure**

THE AQUAYA INSTITUTE

Aquaya is a non-profit research and consulting organization dedicated to advancing global health through universal access to safe water and sanitation.

SAN FRANCISCO, CALIFORNIA, USA

NAIROBI, KENYA

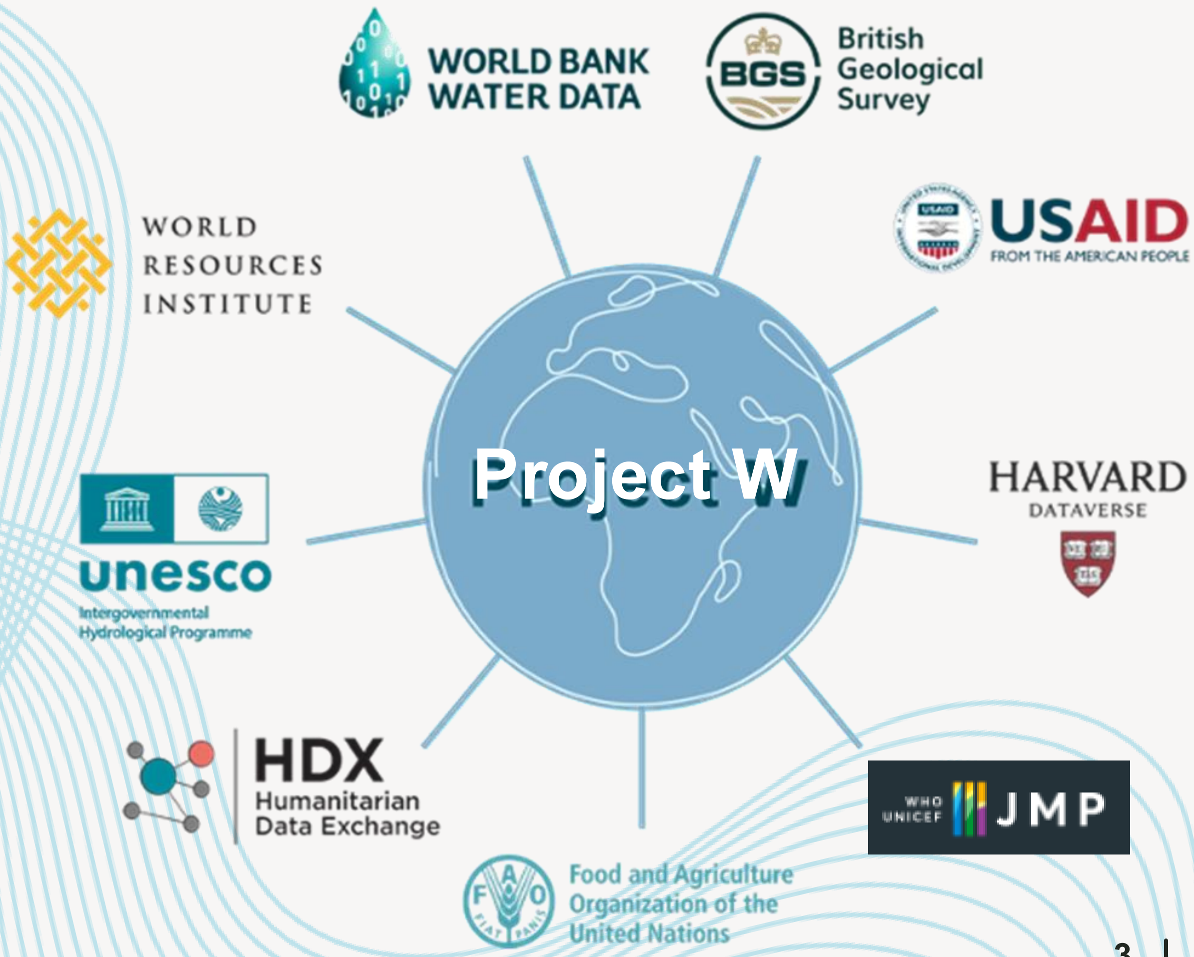
ACCRA, GHANA

6 COUNTRIES WITH FULL-TIME STAFF

A CURATED WASH DATA LIBRARY

Global directory of all WASH data

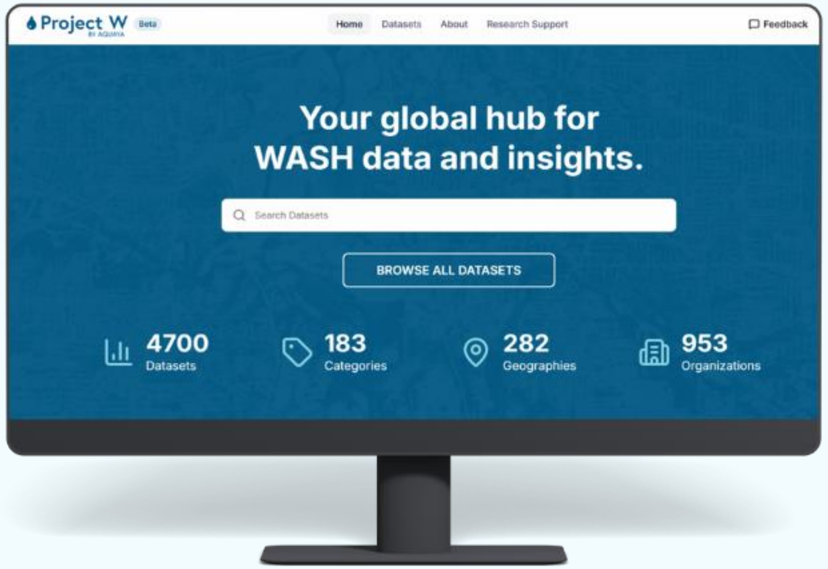
4,700+ datasets	**950+** organizations
280+ geographies	**Millions** of data points



PROJECT W

PUBLIC DATA LIBRARY

AI-ENHANCED SEARCH FOR USERS TO FIND AND USE AVAILABLE DATASETS



BESPOKE DATA SERVICES

AQUAYA ANALYSIS SERVICES LEVERAGING PROJECT W FEATURES

AI Application at a Glance

STAGE OF MATURITY	**Planning** *Exploring use cases & feasibility*	**Actively Building & Testing** *Developing and validating the tool*	**Deployed & In-Use** *Operational and used by end users*	
PROBLEM AI IS SUPPORTING	**Operational** *Day-to-day tools & processes*	**Analytical** *Data analysis & insights*	**Strategic** *Planning & decisions*	**Evidence-Gathering** *Research & data procurement*
WHERE AI SITS IN THE WORKFLOW	**Field Tools** *Used in the field by staff or communities*	**Analytical Systems** *Data processing, Analysis & modeling*	**Data Infrastructure** *Storage & data management*	

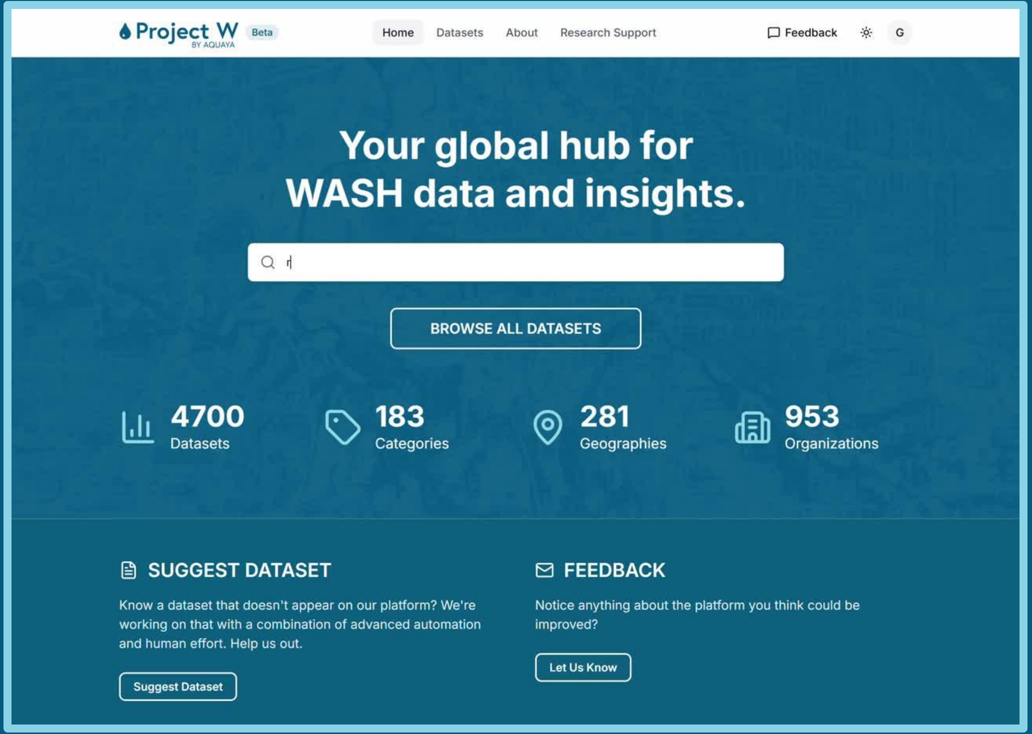
AI SUPPORT FOR DATA DISCOVERY AND ANALYSIS

- Intuitively **search and find** data
- **Identify and summarize** new datasets
- **Update existing** datasets
- User-led basic **data analysis**

Partnered with BAOBAB TECH to integrate WASH AI into Project W

DEPOLOYED

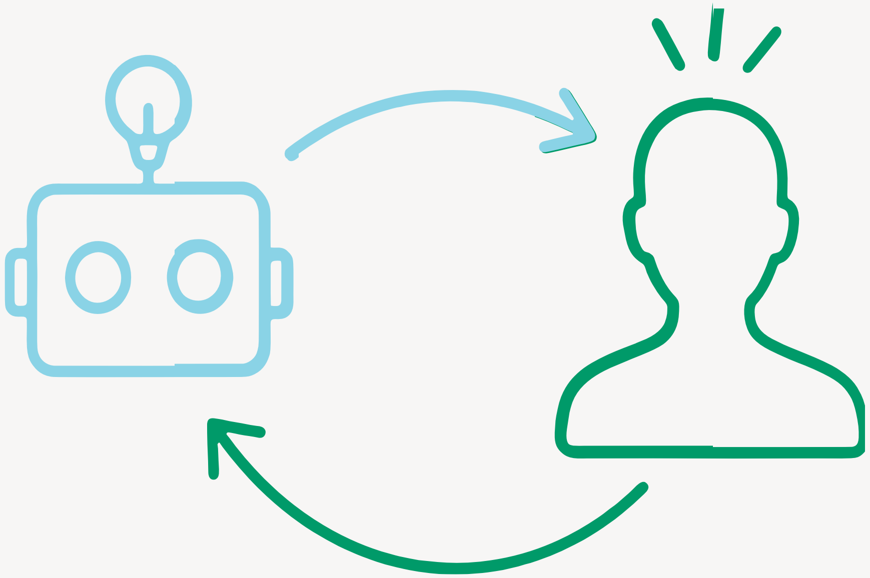
- Platform **infrastructure upgrades**
- **Natural language search**



IN DEVELOPMENT

- **Finding** new datasets
- **Classifying and extracting** metadata for new datasets
- Flagging **broken links or updates**
- Guided exploration with a **chat-style interface**
- Basic **data visualization and analysis**

ADVANCED AUTOMATION & HUMAN EFFORT



AI TASKS

- Dataset identification & metadata
- Search relevance & recommendations
- Data organization & cleaning
- Summarization and basic analysis

HUMAN REVIEW

- Expert curation & dataset approval
- Quality assurance
- Platform support to users
- Advanced analysis

KEY TAKEAWAYS

Start with a clear problem rather than with AI

AI most useful "unblocking" problems, not decision-making

Ensure AI works with existing infrastructure

Scaling AI still includes trade-offs

Don't try to automate everything

"Human in loop" is essential

RESOURCES

Sign up for early access or request data services!

www.projectwdata.net

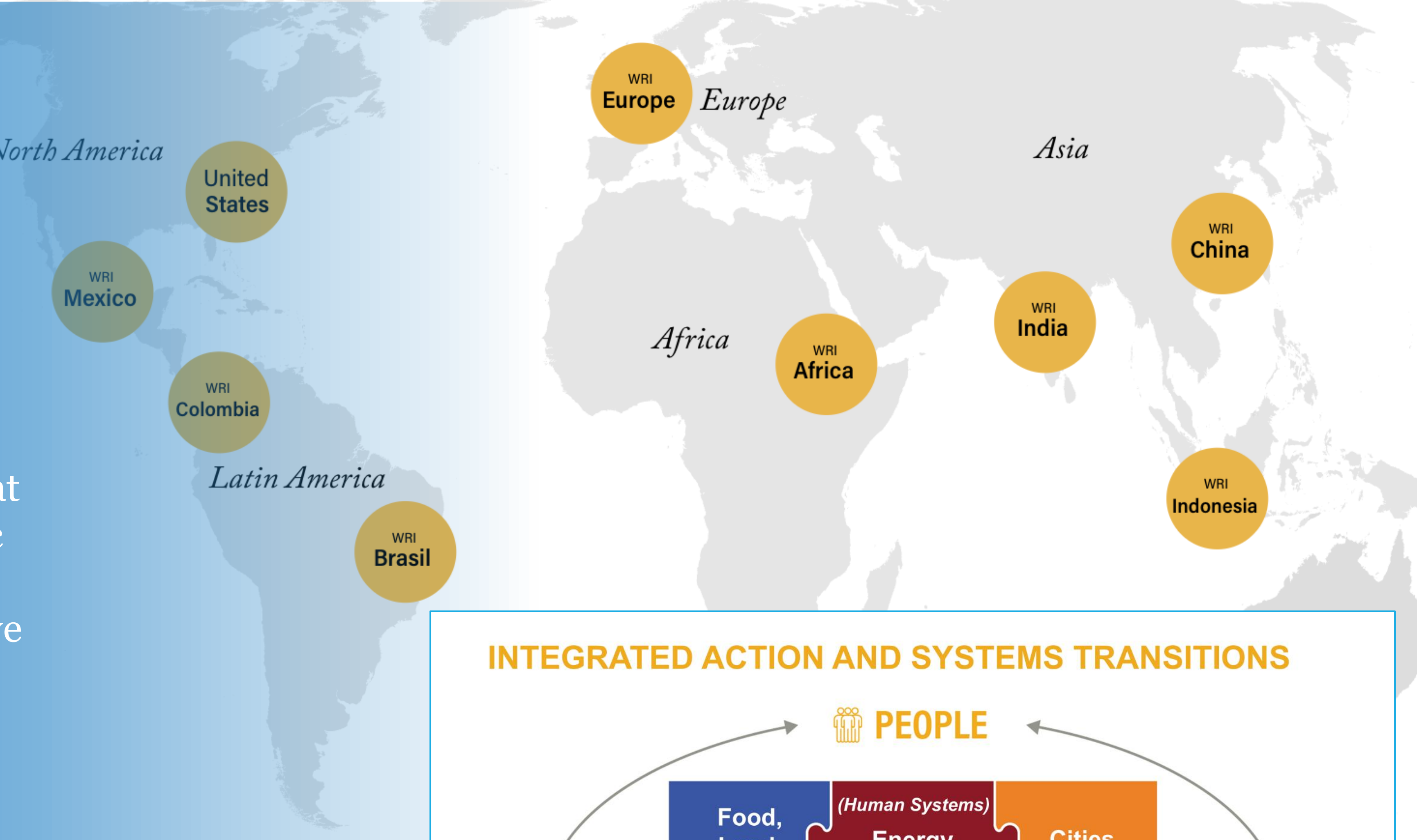
Leveraging AI for Water Risk Analysis and Environmental Monitoring

WORLD RESOURCES INSTITUTE

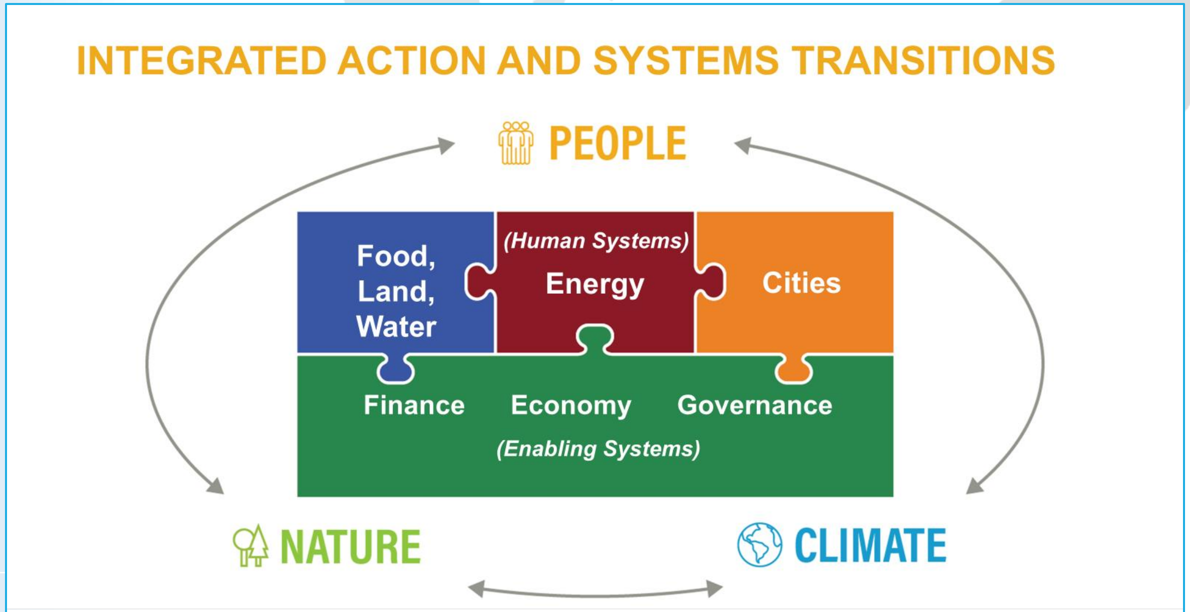
April 2026

Liz Saccoccia, Water Security Associate

About WRI



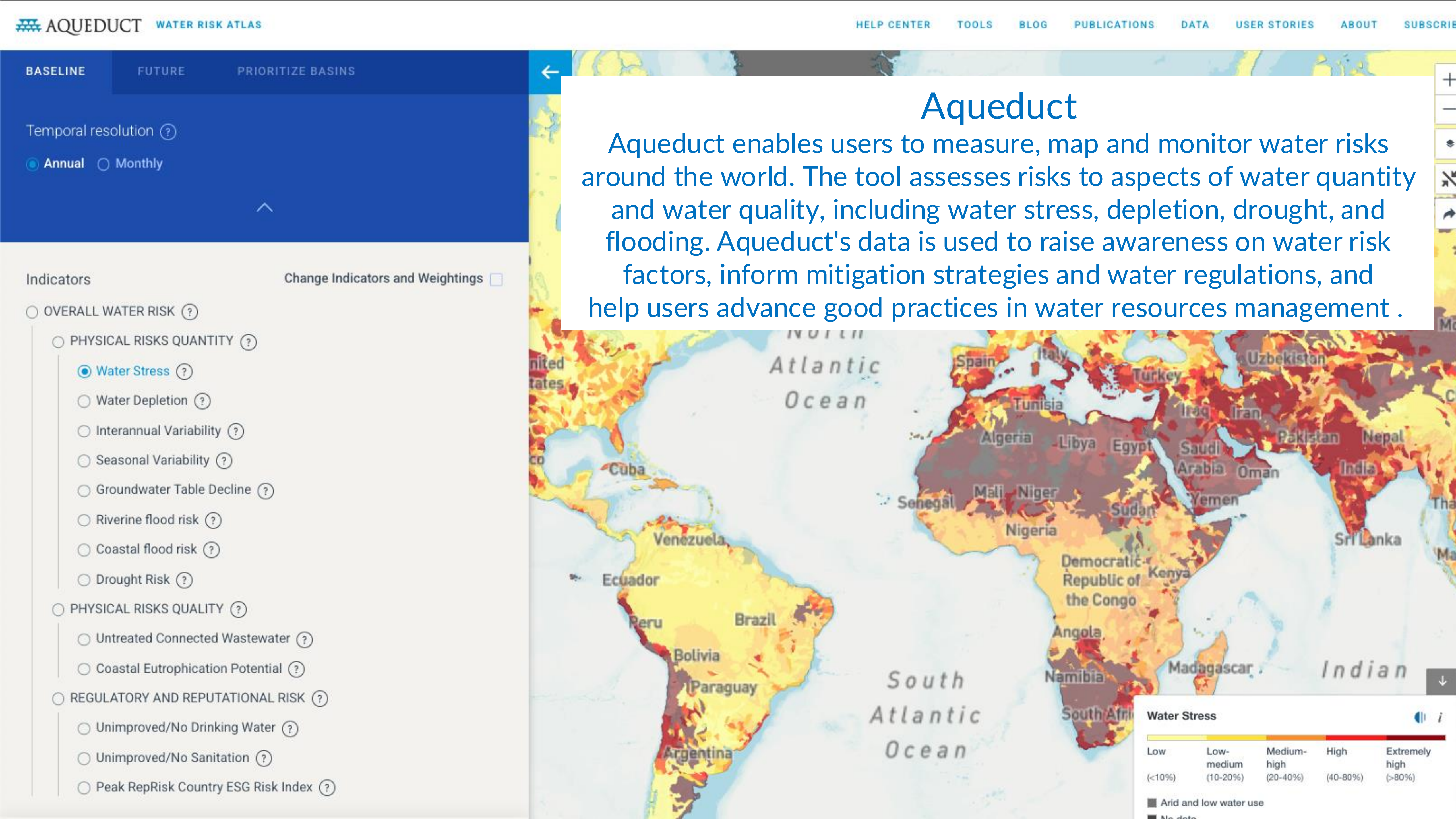
WRI is a global research and development organization working at the nexus of environment, economic opportunity, and human wellbeing. Using research-based approaches, we work globally and in focus countries to meet people's essential needs, protect and restore nature, and stabilize the climate while building resilience.



WRI Strategic Plan 2023-2027

Aqueduct

Aqueduct enables users to measure, map and monitor water risks around the world. The tool assesses risks to aspects of water quantity and water quality, including water stress, depletion, drought, and flooding. Aqueduct's data is used to raise awareness on water risk factors, inform mitigation strategies and water regulations, and help users advance good practices in water resources management .



The Challenge

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0	111011	EGY.11_1	3365	EGY	Egypt	Al Qahirah	4.22375377	9999	5	4	Extremely Hi	9999	5
1	111011	EGY.15_1	3365	EGY	Egypt	As Suways	1846.01234	9999	5	4	Extremely Hi	9999	5
2	111011	EGY.15_1	-9999	EGY	Egypt	As Suways	30.5260672	9999	5	4	Extremely Hi	9999	5
3	111011	-9999	3365				0.74271239	9999	5	4	Extremely Hi	9999	5
4	111011	-9999	-9999				13.4309948	9999	5	4	Extremely Hi	9999	5
5	111012	EGY.11_1	3365	EGY	Egypt	Al Qahirah	258.364251	1	5	-1	Arid and Low	1	5
6	111012	EGY.15_1	3365	EGY	Egypt	As Suways	2161.81495	1	5	-1	Arid and Low	1	5
7	111012	EGY.15_1	-9999	EGY	Egypt	As Suways	1.74824796	1	5	-1	Arid and Low	1	5
8	111012	EGY.8_1	3365	EGY	Egypt	Al Jizah	510.53507	1	5	-1	Arid and Low	1	5
9	111012	-9999	-9999				0.04374051	1	5	-1	Arid and Low	1	5
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11	111013	EGY.15_1	-9999	EGY	Egypt	As Suways	4.57029039	1	5	-1	Arid and Low	1	5
12	111013	EGY.2_1	3365	EGY	Egypt	Al Bahr al Ahr	13.8671268	1	5	-1	Arid and Low	1	5
13	111013	-9999	3365				12.9198047	1	5	-1	Arid and Low	1	5
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31	111015	-9999	-9999				170.531345	1	5	-1	Arid and Low	1	5
32	111016	EGY.2_1	1775	EGY	Egypt	Al Bahr al Ahr	43.1399643	1	5	-1	Arid and Low	1	5

From static maps →
to dynamic, AI-powered
water intelligence

Old Aqueduct ⟶ Aqueduct 5.0

	Old Aqueduct		Aqueduct 5.0
1	Static maps	⟶	Interactive, question-driven exploration
2	Single-model risk	⟶	Ensemble modeling with explainability
3	Global focus	⟶	Linked to local data, research and projects
4	Periodic updates	⟶	Near-real-time alerts
5	Fragmented tools	⟶	Unified data and AI foundation

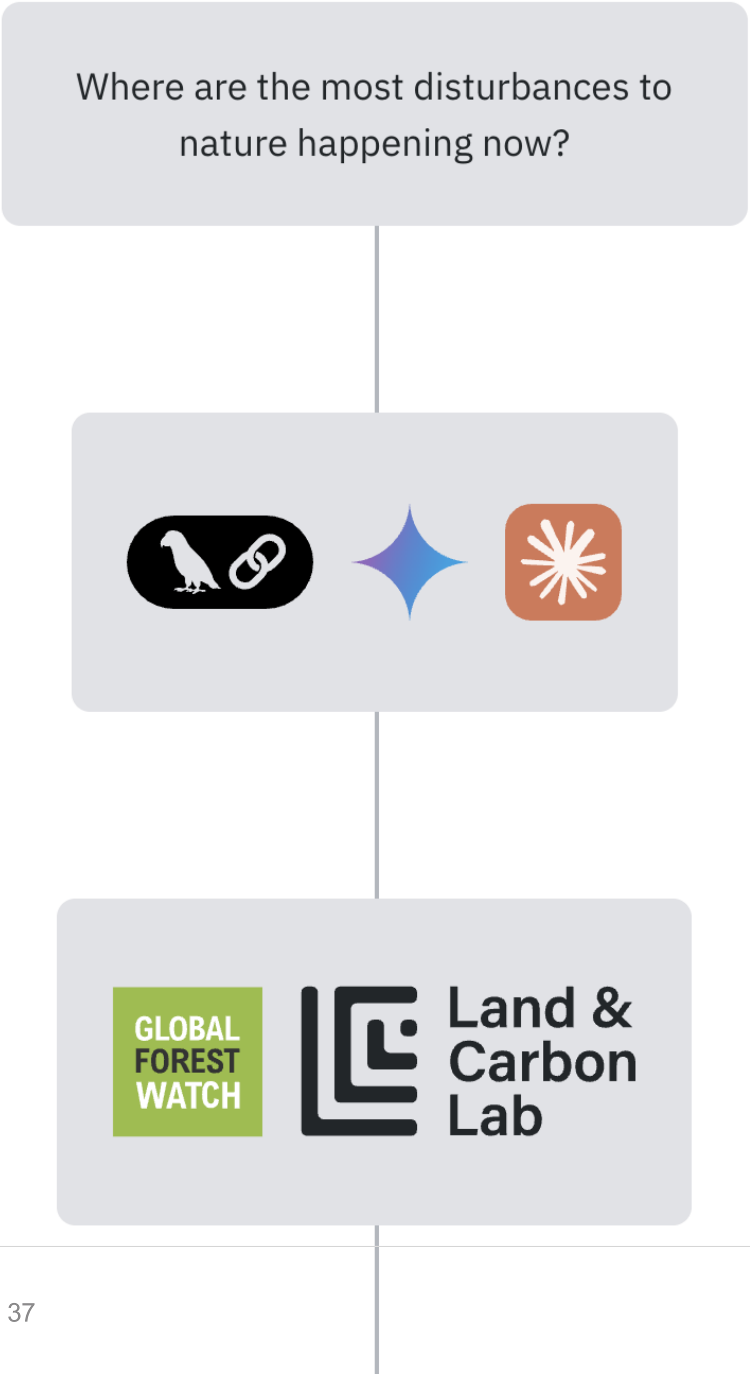
Global Nature Watch is an experimental, open, AI-powered system that combines peer-reviewed research in **a simple, chat-style interface**. Integrating near-real-time and annual satellite data, it reveals change across ecosystems, from forests to wetlands, and other landscapes.

Users can ask questions in plain language in dozens of languages and receive responses backed by data from WRI's Land & Carbon Lab and Global Forest Watch, supported by maps, statistics and context.

As the platform continues to improve, it aims to make environmental monitoring **more comprehensive, faster and easier**, helping people protect and restore ecosystems, support livelihoods and address climate challenges.

www.globalnaturewatch.org

Global Nature Watch



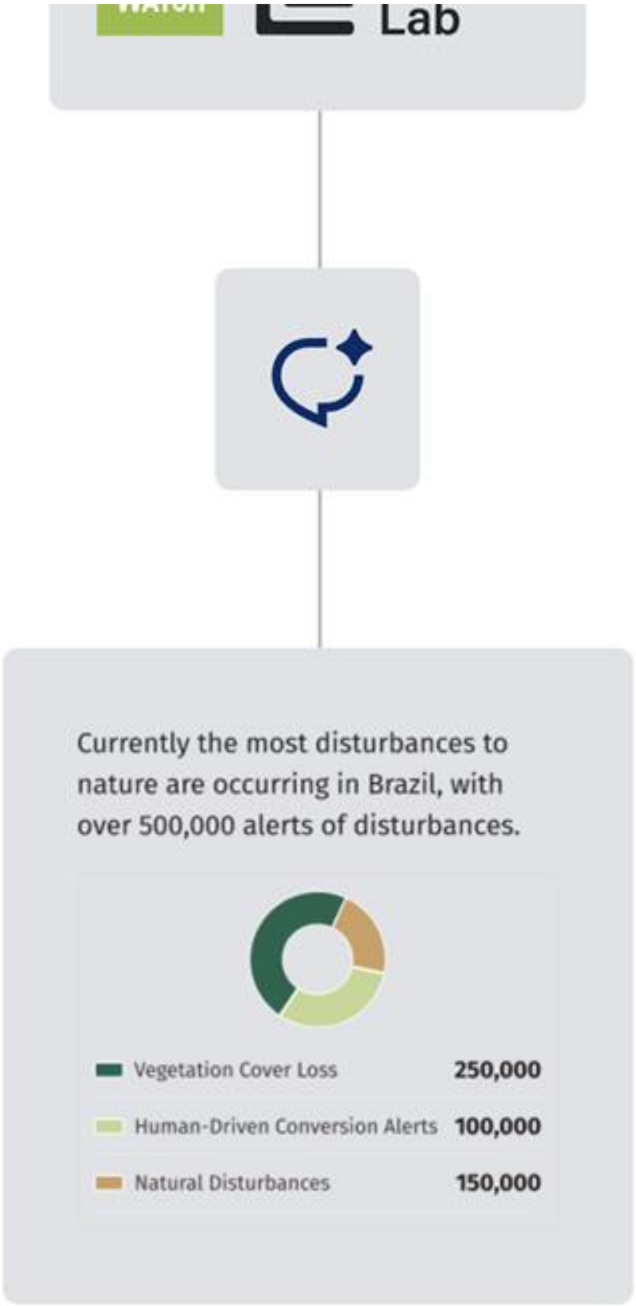
How it works

Processing your intent

When you ask Global Nature Watch a question, our system of AI agents work together to understand your request and analyze a trove of data to provide the most relevant answers.

Retrieving quality data

Our peer-reviewed data comes Global Forest Watch and Land & Carbon Lab and is developed by leading experts around the globe. This means verifiable data from authoritative sources.



How it works

Tuning the AI model’s response

We use Retrieval-Augmented Generation (RAG) to link data retrieved via our trusted APIs with real documentation, methods papers and metadata from our research.

Returning the response

Our agents create summaries of spatial data, search through data sets, and explain insights clearly in over 100 languages.

Global Nature Watch

https://www.globalnaturewatch.org/app

Global Nature Watch PREVIEW

Help   11/ ∞ daily prompts   landcarbonlab@wri.org

New Conversation   Go to insight

Global Nature Watch preview

You're using a preview version that's still under active development. You may encounter errors or incomplete results, so verify results with primary sources. Features, datasets, and assistant behavior may change or be removed as we iterate.

By using this preview, you're helping shape the future of Global Nature Watch. Share feedback via this survey or by emailing landcarbonlab@wri.org Visit the Help Center to learn more about the preview.

Welcome to Global Nature Watch!

Hi, I'm your nature monitoring assistant, powered by AI and open data from Global Forest Watch and Land & Carbon Lab.

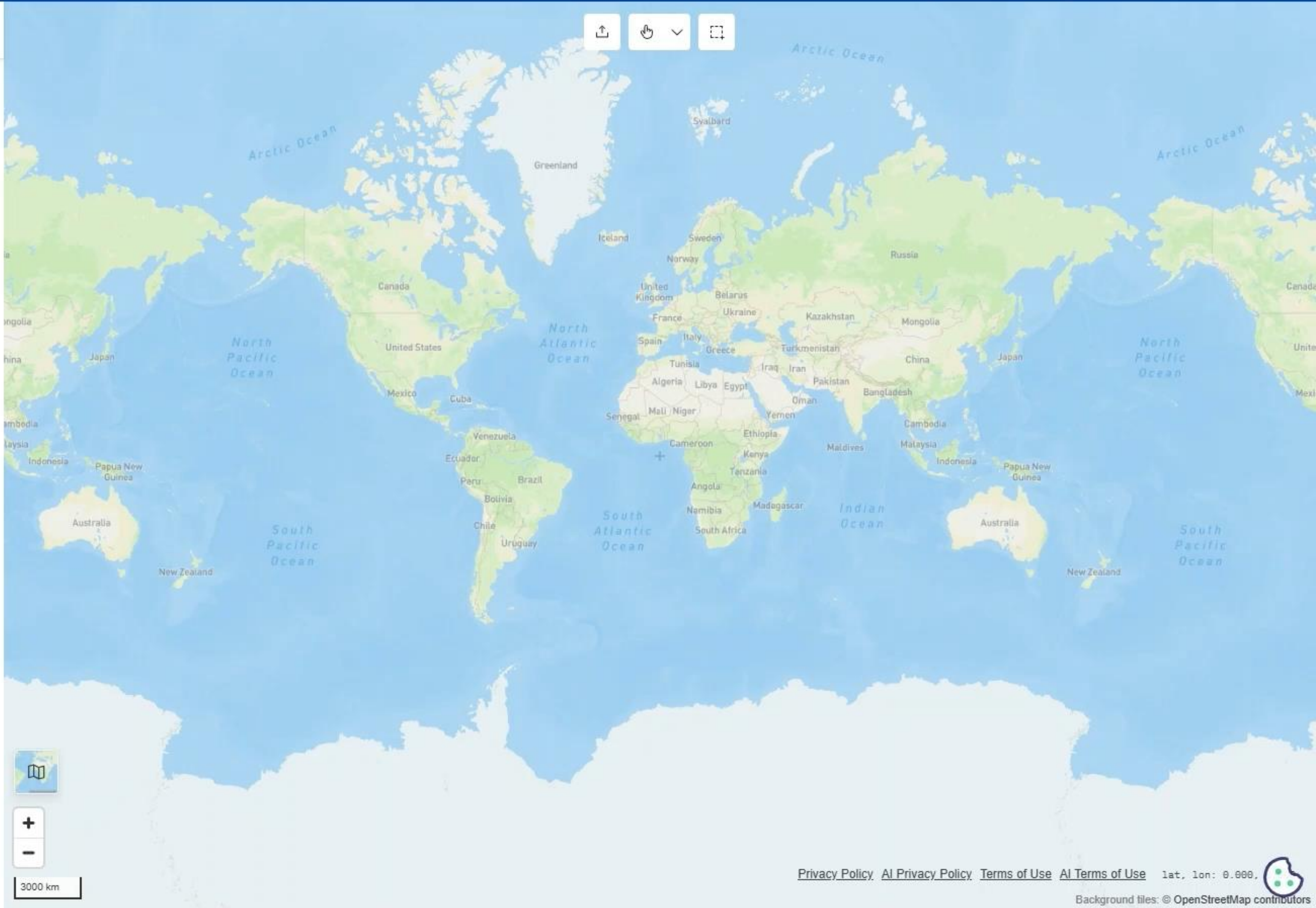
You can ask me about land cover change, forest loss, or biodiversity risks in places you care about. For more details on how to get started, check out the Help Center.

Show changes in grassland extent in Montana.	Where in Indonesia have restoration efforts occurred over the past decade?	Since 2015 in the US, how much natural land has been converted to other uses?

Ask a question...

Data Layer   Area   Date

AI makes mistakes. Verify outputs and do not share any sensitive or personal information.



Privacy Policy   AI Privacy Policy   Terms of Use   AI Terms of Use   lat, lon: 0.000,

Background tiles: © OpenStreetMap contributors

Questions Geospatial AI might help us answer

1 Diagnosis: where is land use/cover change driving water depletion – in soils, surface water, groundwater, or rainfall?

2 Scenarios: how might climate change, land use/cover change, and water extraction impact water availability in my area in the future?

3 Planning: where to prioritize land/watershed conservation and restoration for water benefits?

4 Impact monitoring: what measurable impact has my intervention had on water outcomes?

Integrating water cycle intelligence at the land-water-climate nexus

AI Application at a Glance

STAGE OF MATURITY	**Planning** *Exploring use cases & feasibility*	**Actively Building & Testing** *Developing and validating the tool*	**Deployed & In-Use** *Operational and used by end users*	
PROBLEM AI IS SUPPORTING	**Operational** *Day-to-day tools & processes*	**Analytical** *Data analysis & insights*	**Strategic** *Planning & decisions*	**Evidence-Gathering** *Research & data procurement*
WHERE AI SITS IN THE WORKFLOW	**Field Tools** *Used in the field by staff or communities*	**Analytical Systems** *Data processing, Analysis & modeling*	**Data Infrastructure** *Storage & data management*	

What We've Learned

1. AI is enabling the automation of labor-intensive tasks, helping accelerate our understanding and monitoring of the natural environment.

2. Reliance on AI introduces risks such as providing incorrect information (the responses will only be as good as the data it ingests).

3. AI is using significant water and energy resources that can hinder environmental systems.

4. Broader participation in AI can improve the quality, speed and scale data is produced and used to inform better decisions.

5. AI is a tool that can reduce technical barriers and empower broader participation in environmental conservation and protection efforts.

WRI's Approach to Responsible Artificial Intelligence

1. Evaluate and learn at every stage of product development.
2. Measure and manage the environmental and financial costs of using AI.
3. Clarify methods and product maturity for external users.
4. Set clear rules of the road for internal users.
5. Build human capacity and community.

https://www.wri.org/data/approach-responsible-artificial-intelligence

PANEL & AUDIENCE Q&A

Moderated by Olivier Mills, Baobab Tech

Panelists:

- Kelvin Gacheru, Mobi-Water
- Nick Dickinson, WASHNote
- Tinebeb Yohannes, World Resources Institute
- Peter Chasse, The Water Project
- Dayna Hansberger, The Aquaya Institute
- Dr. Samuel Segun, Global Center on AI Governance

CLOSING & NEXT STEPS

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CLOSING & NEXT STEPS

FOLLOW-UP & KEY RESOURCES

Resource Guide

- Scan the QR code on the right for the event resource guide
- The session recording and slides will be shared via email
- Stay tuned for a post-event learning brief to be posted on the MWA website (mwawater.org) and LinkedIn page.

THANK YOU!

Millennium Water Alliance

The Water Project

aquaya

World Resources Institute

BAOBAB TECH

Global Center on AI Governance

MOBI-WATER

WASH NOTE