

Company Overview

OQI.ai is an innovative AI-driven sustainability platform dedicated to uncovering truth and promoting holistic solutions for our health, environment, and communities. Founded on the principles of transparency and actionable knowledge, OQI.ai combines cutting-edge technology with deep-rooted values to create a more sustainable future.

Our integrated approach addresses the interconnected challenges facing humanity today, from environmental degradation to health misinformation. We're building an intelligent ecosystem that empowers individuals and communities to make informed choices while advocating for systemic change.

Mission & Vision

Our Mission

OQI.ai exists to expose what's killing our health, our planet, and our future—and to show us the way forward through truth, action, and O'qi principles. We're committed to providing accessible, actionable information while developing AI-powered tools that make sustainable living accessible to all.

Our Vision

We envision a world where health freedom, environmental integrity, and community wellness are the foundation of human society. By 2030, we aim to catalyze measurable improvements in personal health outcomes, environmental regeneration, and community resilience through our AI platform and educational initiatives.

Key Pillars

Exposing deception in health industries and championing genuine wellness approaches that honor our bodies.

- Evidence-based nutritional guidance
- Transparency in medical information
- Natural wellness practices
- Toxin exposure reduction strategies

Environmental Integrity

Revealing environmental harm while promoting regenerative solutions for planetary health.

- Pollution monitoring and reporting
- Sustainable living practices
- Ecosystem restoration initiatives
- Climate-positive technologies

Building resilient communities through shared knowledge, resources, and action-oriented solutions.

- Local resilience networks
- Knowledge sharing platforms
- Collaborative problem-solving
- Self-sufficiency education

Environmental Impact Statistics

The environmental crisis demands immediate action. These statistics highlight both the challenges we face and the progress being made through innovative cleanup and conservation efforts.

Environmental Remediation Market

\$115.2 Billion

The global environmental remediation market was valued at \$115.2 billion in 2023, and is projected to reach \$227.7 billion by 2033, growing at a CAGR of 7.5%.

Ocean Plastic Pollution

11.5 Million kg

In 2024 alone, The Ocean Cleanup removed 11.5 million kilograms of trash from oceans and rivers, surpassing the amount collected in all previous years combined.

River Pollution

80%

Just 1,000 rivers are responsible for nearly 80% of riverine plastic pollution entering our oceans.

Land Degradation Impact

3.2 Billion

Approximately 3.2 billion people—40% of the global population—are adversely affected by land degradation.

Plastic Recycling

< 10%

Of the seven billion tonnes of plastic waste generated globally so far, less than 10% has been recycled.

OQI.ai's Commitment

Through our AI platform and community initiatives, OQI.ai is committed to accelerating environmental remediation efforts by providing accessible data, actionable insights, and connecting individuals with effective solutions. Our goal is to help redirect the environmental crisis toward regeneration and healing.

Why OQI.ai?

Our Unique Approach

At OQI.ai, we believe that true environmental and health transformation requires addressing the root causes of our current crises. While many platforms focus on symptoms, we're committed to exposing the underlying systems causing harm while simultaneously building practical, accessible solutions.

Our AI-driven platform uniquely combines cutting-edge technology with ancient wisdom about natural systems and human wellness. We're not just another data aggregator—we're a mission-driven company building tools that translate complex environmental and health information into practical, personalized action plans.

The Problem We're Solving

People are overwhelmed by conflicting information about health and environmental issues, leading to inaction or ineffective responses. Traditional media and institutions often fail to address the interconnected nature of these challenges or provide practical solutions that individuals can implement.

Our Solution

OQI.ai provides a trusted source of integrated knowledge and AI-powered tools that connect personal health decisions with environmental impact. Our platform translates complex scientific information into accessible action plans while building community support networks for sustainable living practices.

Our Impact Vision

By 2030, OQI.ai aims to help divert 100 million tons of waste from landfills and waterways through user-directed action plans, catalyze the creation of 10,000 local resilience networks, and improve measurable health outcomes for 1 million users through our personalized wellness guidance. We're not just building technology—we're building a movement for planetary and personal regeneration.

Development Roadmap

Q2 2025: Core AI Architecture

Building the foundational AI system with persistent memory and ADHD-friendly interface

- Personal AI assistant with context retention
- ADHD-optimized user interface
- Basic task management and scheduling
- Environmental impact tracking

In Development

Q2 2025: Callout Platform Development

Creating the infrastructure for our truth-telling content hub

- OQI Calls It Out video series platform
- Content tagging and organization system
- Health, Environment, and Society focus areas
- Mobile-optimized viewing experience

In Development

Q3 2025: Advanced Features & Integration

Expanding capabilities and introducing business tools

- Advanced project management
- Real-time environmental data processing
- Business workflow automation
- Enhanced learning algorithms

Planned

Q3 2025: O'Qi Way Knowledge Base

Developing educational resources around our foundational principles

- Organic Energy & Truth in Nutrition guides
- Environmental Stewardship resources
- Mental & Spiritual Vitality practices
- Community empowerment tools

Planned

Q4 2025: Platform Growth

Scaling the platform for broader access and implementation

- Public API access
- Enterprise solutions
- Environmental project integration
- Advanced analytics dashboard

Future

2026: Full Platform Launch

Complete ecosystem rollout with global accessibility

- Global environmental impact tracking
- Cross-platform integration
- Advanced AI-driven sustainability tools
- Community-driven development

Vision