EOS INTERNATIONAL



Vision

A Central America where communities are healthier, free from poverty, and thriving.





Mission

EOS International empowers rural families in Central America with access to safe drinking water and opportunities to generate income through simple technology solutions and education.

























EOS International is committed to helping realize the United Nations' Sustainable Development Goal 6 to "ensure availability and sustainable management of water and sanitation for all." In addition to SDG 6, EOS' work also supports gender equality, economic growth, climate action, relieving poverty, and good health.

DEAR FRIENDS

Saludos! We are proud of what we were able to accomplish together this year. Thank you for being part of our community committed to clean water. We are excited that what began as an idea between a few friends has grown into an international development non-profit organization powered by what feels like simply a much bigger group of friends. Friends who share the knowledge that clean water brings opportunity. This knowledge impassioned our expansion into 401 new communities this year. Investing time training local community health volunteers to monitor community water quality allowed our technicians to move into more regions and reach thousands of new families. As we pursue our goal of reaching two million underserved people in the next five years, we are encouraged by these great strides of progress.

This year, we continued to invest in both people and technology. As our Circuit Riders embolden local confidence and capacity, we see men and women stepping up to receive knowledge and take on the responsibility of maintaining quality drinking water for their community members. Investment in innovative technology means improved water quality monitoring, and relationships with top university and corporate partners are making the availability of real-time drinking water results through remote sensors a reality. Collectively, this means 144,600 additional people reached with safe drinking water this year!

We remain compelled to work collaboratively to create the world we want. A world where clean water reaches the remote. A world where safe water is both accessible and affordable. A world where water treatment consistently overcomes contamination and where water system challenges are met with sustainable maintenance. Every day that our circuit riders mount their motorcycles, every day that Water Boards report bacteria-free results, and every day that water rights are realized, we are getting closer to the world we want. And every fund that's raised, every show of support that's offered, and every partnership that's renewed shows us that it's a world you want too. We are grateful to be in good company. Thank you!

It is with the collective spirit and strength of the EOS community that we look ahead to next year – expanding to more communities, innovating with new monitoring technologies, and continuing to provide water quality solutions at a sustainable community scale. It is what we do. It would not be possible without you.



Alvaro Rodriguez

Co-founder & Nicaragua Director



Diana Calix
Co-founder & Honduras Director



Wes Meier
Co-founder & CEO



PROVIDED WITH ACCESS TO SAFE DRINKING WATER SINCE 2008

792,897
CENTRAL AMERICANS



144,600 NEW PEOPLE IN 2021

1,830
RURAL COMMUNITIES



401 NEW COMMUNITIES IN 2021

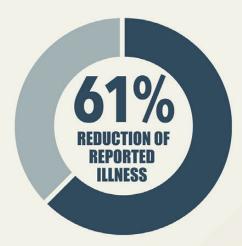
3,491

COMMUNITY VISITS IN 2021, PROVIDING TECHNICAL ASSISTANCE, WATER SYSTEM REPAIRS, MONITORING CHLORINE LEVELS, TRAININGS TO WATER BOARDS AND COMMUNITY MEMBERS, PERFORMING WATER QUALITY ANALYSIS, AND TRACKING FLOW RATES







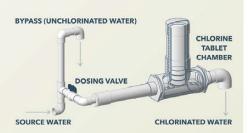


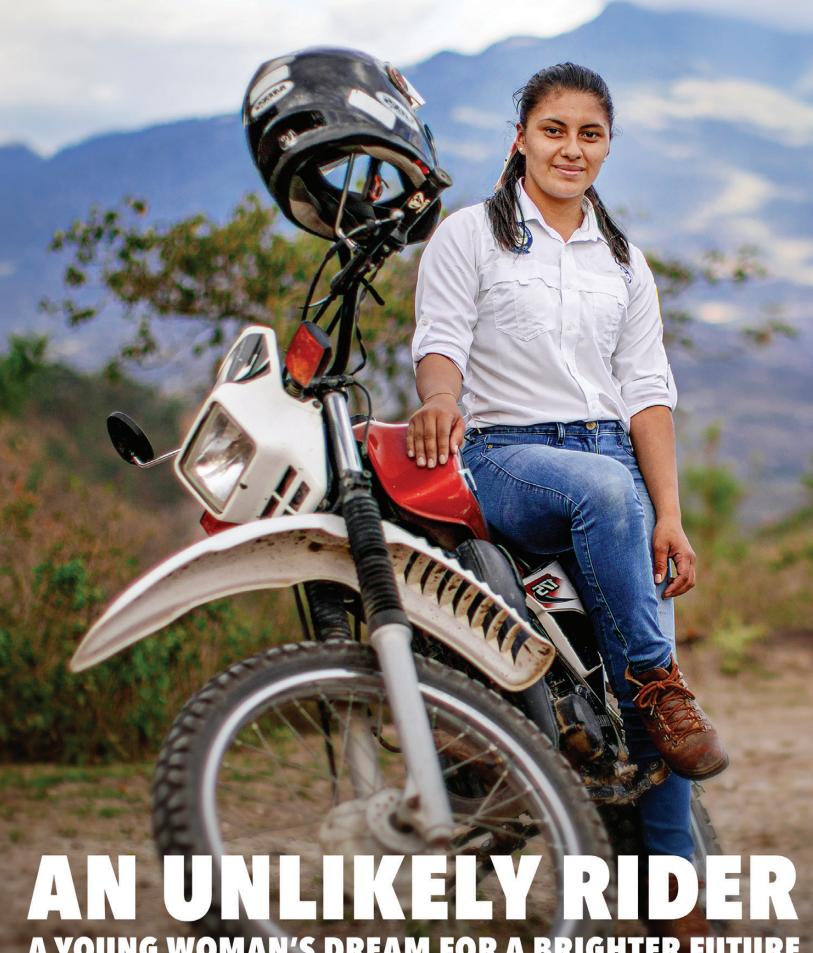
WATER QUALITY MONITORING TECHNICAL ASSISTANCE TRAININGS CHLORINE DELIVERY EQUIPMENT INSTALLATION



EOS' WATER CHLORINATOR

CLORADOR ADEC





A YOUNG WOMAN'S DREAM FOR A BRIGHTER FUTURE

Alicia's motorcycle battles up the mountainous terrain of Las Canadas, Honduras as she makes her way up the winding, difficult roads to the community's water tank. The task at hand awaits her atop the hill, where she is met by a dozen community members sitting in the shade of a few lonely trees on this hot day. After dismounting the bike and hauling her tools and PVC pipe up on top of the cement water tank, she quickly turns to her inquisitive audience and begins a familiar routine.



At 21 years old, Alicia is relatively new to her role as a Circuit Rider Water Technician with EOS International. One of 16 in Nicaragua and Honduras, Alicia and the team serve 1,830 rural communities across Central America, reaching nearly 800,000 people. Each water technician creates a monthly circuit among their 50-60 communities to provide training, capacity building, technical assistance, and water quality monitoring.

Today, Alicia is installing a water chlorinator system, brining safe drinking water to this community for the first time. Standing high on top of the tank, she starts by introducing herself and the work that lays before them. It isn't long before she is joined by community members with the sounds of drills, saws, and lively chatter filling the once quiet mountain top, all the while Alicia methodically directs the crew of volunteers.

It isn't only Alicia's young age that has presented her with obstacles, but also the fact that many people aren't used to a woman doing this work. Often, communities are surprised when she shows up and removes her helmet.

"Being a woman surrounded by many men is a privilege, and at the same time it is a great responsibility, because we have to give voice to women. Yes, we can do this too, and we are determined to do it, and we can do everything because it is not an activity only for men but also for women. Personally, I think it helps them a lot, because it's like: 'The woman is there, in the middle of the men, and doing the same job.' It is something very beautiful and motivating for other women."

But Alicia hopes to do more than just inspire other young women to pursue careers that may be deemed untraditional. She also hopes to educate anyone who will listen on the importance of safe drinking water and the closely related environmental practices that will help mitigate climate change.

After just a few hours, a new system is installed, and soon the entire community will be drinking safe water. The group of men draw around Alicia as she instructs them on not only the care and maintenance of the system, but also how to test and treat their water. Although she will be back here on her monthly circuit rider visits to provide support, it is important to her that the community is able to be self-sufficient, a crucial part of creating sustainable change.

"The work is very important because we are collaborating with communities, helping them to have safe water, helping them with knowledge, to empower themselves and to choose to have a better quality of life. They are having something better for their lives. And they are not thinking only about the present, but about the future that they are going to leave to their children."



2021-2025 STRATEGIC PLAN

READ THE FULL PLAN AT: EOSINTERNATIONAL.ORG/STRATEGICPLAN

In the next five years, EOS will leverage our decade of experience providing water quality solutions to rural communities in Central America to expand our impact across Central America with an increased focus on long-term, sustainable results. The EOS team will leverage its proven Circuit Rider model providing post-construction support to rural communities as the key operating strategy to deliver long-term, sustainable improvement of water systems across Central America. EOS will continue to innovate with the use of blended finance by leveraging market-based solutions to scale the impact.

THE CHALLENGE

Studies have shown that over 50% of unsupported international community water system projects fail and remain unrepaired because of insufficient operational, technical, and financial capacity, and a lack of post-construction support within five years. An estimated 95% of unsupported community water systems fail within 20 years.

Safe, accessible drinking water is a basic human right, yet water is one of the greatest threats to human health, responsible for over 3.4 million deaths worldwide every year, most of them children. EOS' safe drinking water program focuses on rural populations in Nicaragua and Honduras with the highest poverty rates in Central America. There are approximately 11,700 rural drinking water systems serving six million people in these two countries. Over 85% of these water systems, lacking filtration and chlorination, are contaminated with harmful bacteria.

THE SOLUTION

EOS International will provide high-quality safe drinking water to rural communities, improving their health and wellbeing. Through our new strategy, we will be able to increase our impact by leveraging basic water quality monitoring, education, and local community and government institutions to scale these efforts. We plan to aggressively grow our organization's annual gross revenue to meet the demand, with the goal of sustainable revenue growth of approximately 15% year-over-year, reaching \$1.5 million in annual revenue by 2025.

STRATEGY 1: IMPLEMENT THE CIRCUIT RIDER MODEL

Provide post-construction support to rural communities through our Circuit Rider model

The goal of the Circuit Rider model is for rural communities, specifically the community Water Boards, to have the necessary skills, knowledge, and resources available to provide safe drinking water for their community members.

The Circuit Rider model offers a comprehensive approach to providing technical support, and ongoing monitoring for rural community Water Boards. This model includes water quality testing and analysis to assess contaminations in the community water source, community water treatment, education to treat the contamination, and ongoing chlorine tablet distribution via a sustainable supply chain.

STRATEGY 2: TRANSITION WATER QUALITY MONITORING

Community leaders will take over the monthly water quality monitoring activities

EOS will identify and train community leaders to perform water quality monitoring on a monthly basis, reducing and eventually eliminating the dependency on EOS' monthly in-person visits to the community. EOS will provide the community with the tools and infrastructure to report key water quality and quantity metrics on a monthly basis, which will be stored in the mWater platform for historical analysis and also shared with the National Department of Health for public records. This work will complement existing monitoring efforts from the Ministry of Health or municipal government support structures.

STRATEGY 3: SCALE THE CIRCUIT RIDER MODEL TO REACH 2 MILLION PEOPLE BY 2025 As communities demonstrate self-sufficiency, EOS will transition into new districts

In order to make a sustainable impact, EOS will build up the capacity within local communities and government entities, allowing EOS to scale up and transition out of the existing districts where its efforts have been historically focused while ensuring the ongoing operation of all water systems formerly overseen by EOS. Capacity building of the local entities will consist of training technicians and sharing best practices to gather and report water quality data.

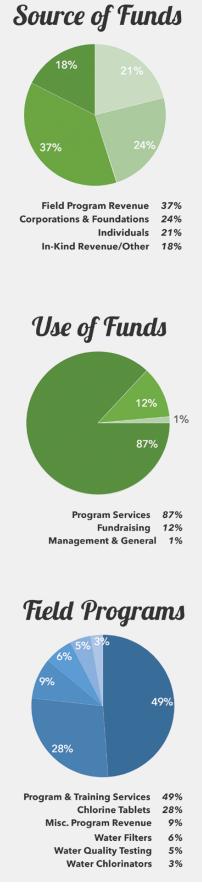
EOS will scale the implementation of our successful Circuit Rider model to 30 districts throughout Nicaragua and Honduras, with a goal of reaching 2 million people (2,300 new communities, reaching an additional 1,275,000 people) with water quality services by 2025. We will expand our services to where they are most needed and achieve a national impact within both countries.



EOS International Condensed Audited Financial Information for the Years Ending December 31, 2021 and 2020.

Complete, Audited Financial Statements are available upon request.

STATEMENT OF ACTIVITIES	2021	2020	Sourc
INCOME			ovu c
Individuals	\$212,374	\$194,098	189
Corporate & Foundations	\$239,722	\$117,254	107
Contribution from Merger-ADEC	\$846	\$43,850	
Earned Revenue	\$375,567	\$349,920	
In-Kind Revenue/Other	\$176,560	\$103,963	270/
Total Income	\$1,005,069	\$809,085	37%
EXPENDITURES			Field P
Program Services	\$671,101	\$616,440	Corporation
Fundraising	\$90,199	\$73,593	In-Kind
Management & General	\$10,899	\$11,042	
Gross Expenditures	\$772,199	\$701,075	
Foreign Currency Adjustment	(\$1,570)	\$250	
Surplus/(Deficit) Related to Net Assets	\$231,301	\$108,260	Use
STATEMENT OF FINANCIAL POSITION	2021	2020	
ASSETS			
Cash and Equivalents	\$321,879	\$271,609	
Accounts Receivable	\$206,747	\$74,649	
Long-Term Pledges Receivable	-	\$50,000	
Inventory	\$60,317	\$46,523	
Other Current Assets	\$2,527	\$1,723	
Property and Equipment	\$105,439	\$86,474	Mana
Less Accumulated Depreciation	(\$78,864)	(\$76,305)	
Total Assets	\$618,055	\$454,673	
LIABILITIES AND NET ASSETS			Field
Current Portion of Long-Term Debt	\$20,368	\$70,716	
Accounts Payable and Accrued Expenses	\$15,741	\$30,362	6%
Total Current Liabilities	\$36,109	\$101,078	9%
Long-Term Debt	-	-	
Accrued Labor Benefits	\$82,760	\$85,710	
Total Long-Term Liabilities	\$82,760	\$85,710	28%
NET ASSETS			
Unrestricted Net Assets	\$391,551	\$204,218	Program &
Temporary Restricted Net Assets	\$107,635	\$63,667	Misc.
Total Net Assets	\$499,186	\$267,885	Wat
Net Assets at the End of the Year	\$618,055	\$454,673	V



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\$25,000 AND ABOVE

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