

2025 Anna! Report



About Internet for Humanity (I4H)



Internet for Humanity (I4H) is a Canadian/Ugandan registered charity with deep operational presence in Uganda, dedicated to closing the digital divide in underserved rural communities. I4H equips schools, farmer cooperatives, and health centres with affordable internet connectivity, computer infrastructure, and practical digital literacy training so communities can access education, markets, healthcare and economic opportunity in the digital age.

Mission and Vision

- **Mission:** To expand equitable access to digital tools, internet connectivity, and practical digital literacy for underserved communities in Uganda, enabling education advancement, economic opportunity, and improved health outcomes.
- **Vision:** A Uganda where rural populations participate fully in the digital economy and where access to technology drives dignity, opportunity, and long-term empowerment.

Core Values

I4H's work is grounded in **equity, practical impact, community partnership, accountability**, and **sustainability**, with a focus on long-term local ownership and measurable outcomes.

Approach

I4H implements a **community-managed ICT centre model** that integrates technology infrastructure with capacity building and ongoing support. This includes negotiating affordable connectivity deals with local internet providers, installing fit-for-purpose ICT labs, and training onsite administrators to ensure sustainability and local stewardship.

Theory of Change

I4H's **theory of change** emphasizes that when rural institutions have affordable internet, computers, and digital skills training, learners pass national exams, farmers access fair markets, and health centres provide more efficient care - thereby advancing broader social and economic empowerment.

Programs and Impact

I4H works across three main sectors:

Across Central and Eastern Uganda, I4H has installed 361 active ICT centres, including 250 education sites, 15 agricultural sites and 10 medical sites, each serving hundreds to thousands of direct beneficiaries.

Education

Through initiatives like CS-LEAD (Computer Science Literacy, Education & Access for Development), I4H equips secondary schools with infrastructure, internet and curriculum-aligned digital learning, helping students gain essential computer skills required for academic progression and future opportunities.

Agriculture

I4H's FARMING (Farmers' Access to Resources, Markets, Information, Networks & Growth) program strengthens digital capacity in farmer cooperatives. It enables real-time access to market prices, communication with buyers, document preparation, and financial system engagement - improving farmers' incomes and resilience.

Healthcare

Under our MEDIC (Medical Efficiency through Digital Information & Connectivity) program, I4H helps rural clinics adopt digital patient record systems and information workflows to reduce administrative delays, improve continuity of care, and free clinical staff to focus on patient needs.



A Message from Our President

In 2025, Internet for Humanity continued its mission to close the digital divide in Uganda by expanding access to technology in some of the country's most underserved communities. What remains most striking after more than two decades of work is how transformative even basic digital access can be – unlocking opportunities for education, livelihoods, and connection that were previously out of reach.

This year was marked not only by growth, but by resilience. We expanded our network, reached thousands of new beneficiaries, and strengthened our operational systems in response to real-world challenges. These experiences reinforced an important truth: sustainable impact depends not just on technology, but on strong local partnerships, adaptability, and community ownership.

Our model continues to demonstrate that when communities are equipped with the right tools and supported to take ownership, digital infrastructure can remain operational and impactful for years. With more than 95% of our installations still active, we are proud to see schools, cooperatives, and health centres continuing to benefit long after initial deployment.

Looking ahead, our focus is on deepening impact – ensuring that access to technology translates into meaningful skills, economic opportunity, and improved quality of life. We remain committed to working alongside communities and partners to ensure no one is left behind in the digital age.

On behalf of the entire I4H team, I extend my sincere gratitude to our partners, donors, and community stakeholders for your continued support.

Robert Porter
President & Co-Founder
Internet for Humanity



2025 Program Highlights

361

Total ICT Installations

5-computer equivalent sites across Uganda

214

Active Beneficiary Sites

Currently operational and serving communities

42

New Sites in 2025

New ICT centres installed this year

20K+

New Beneficiaries

Additional individuals reached in 2025

Expansion and Deployment

In 2025, I4H installed 42 new ICT sites, expanding access to digital tools and training across underserved regions. This included both new installations and strategic redeployment of equipment to maximize impact.

A total of 120 computers were installed during the year, supported by continued investment in equipment procurement and inventory management to ensure readiness for future deployments.

Strengthening Education Access

Secondary schools remain the largest beneficiary group, with ICT centres supporting computer literacy education aligned with Uganda's national curriculum requirements. These centres enable students to gain essential digital skills needed for academic progression and future employment.

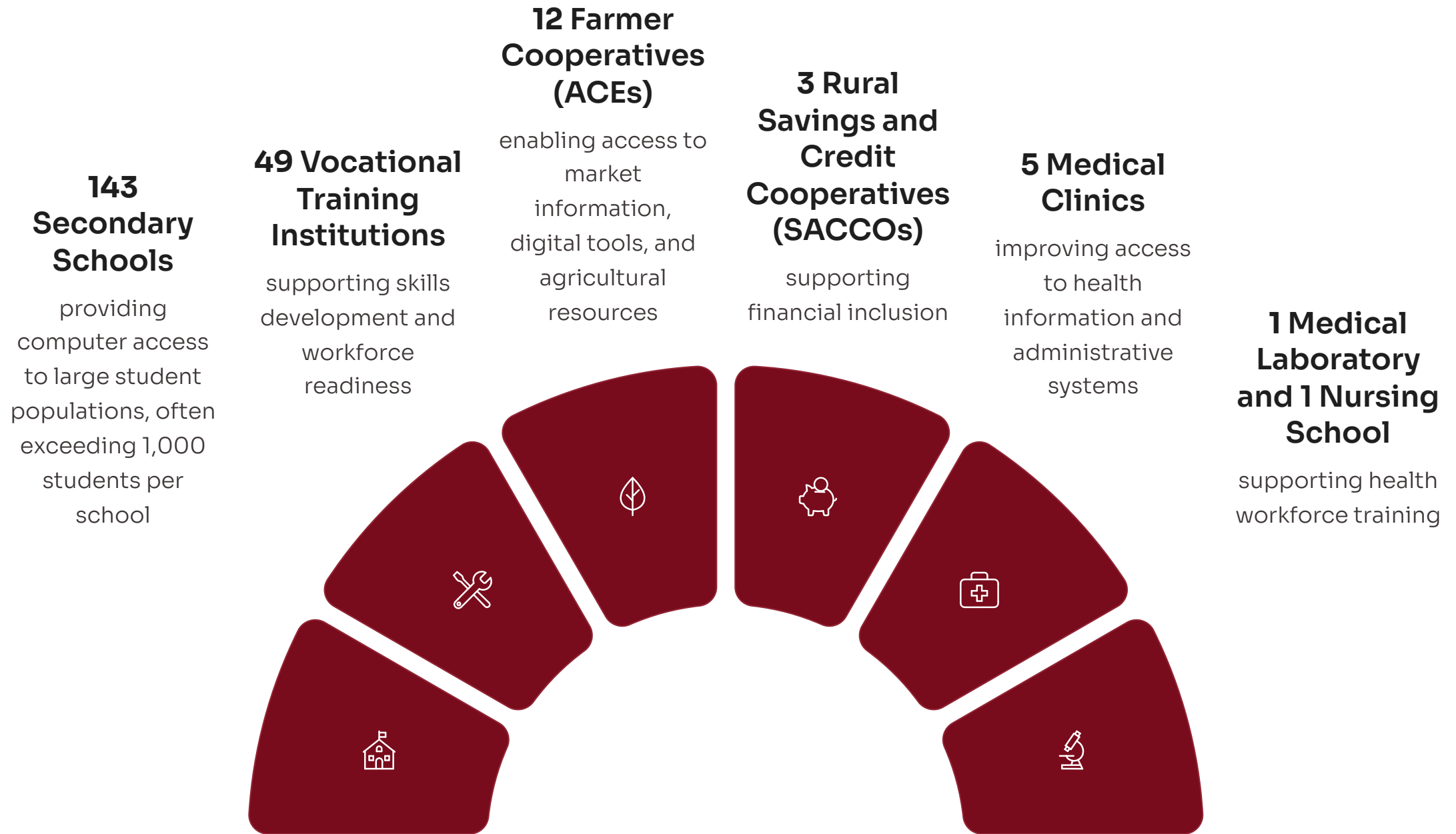
Supporting Livelihoods and Community Systems

I4H continued to support vocational institutions, farmer cooperatives, and financial organizations with digital tools that enhance productivity, access to information, and economic participation. These efforts contribute to broader community resilience and income generation. These figures represent real, measurable progress in closing Uganda's digital divide. With 120 computers installed in 2025 alone, I4H continues to expand reliable digital infrastructure across schools, cooperatives, health centres, and vocational institutions.

More than 95% of all I4H installations remain active - many for over a decade - demonstrating the strength of the community ownership model introduced in 2015.

Program Reach and Infrastructure

As of December 31, 2025, I4H has established a robust and growing network of ICT centres across Uganda:



This diverse footprint reflects I4H's commitment to strengthening multiple community systems through digital inclusion.



IMPACT STORY

Uganda Martyrs High School



1,800 students

in grades S1 through S6



10 computers

dedicated teaching computers, with 2 purchased by UM and 8 provided by I4H



4 neighboring schools

sharing these 10 computers in the surrounding area



2,500+ beneficiaries

total beneficiary student population across the network



"Before the computers, I had no chance for completing high school. Now I aim to become a doctor!"

Maria, UM Student



Uganda Martyrs (UM) is a Roman Catholic High School located in a rural setting some 50 km from Masaka, Uganda. UM has 1,800 students in grades S1 through S6. Before I4H ICT lab installation, UM had 2 administrative computers; now UM has 10 dedicated teaching computers (2 purchased by UM; 8 provided by I4H); now UM shares these 10 computers with 4 other smaller schools in the surrounding area, for a total beneficiary student population of over 2,500.



Operational Resilience & Lessons Learned

Growth Through Experience

In 2025, I4H navigated real-world challenges that reinforced the importance of adaptive management.

Key Challenges



A number of previously installed sites were temporarily affected by external regulatory actions by the Uganda Ministry of Education, requiring responsible recovery and redeployment of equipment to maintain continuity of impact, while maintaining relationships with affected institutions.

Valuable Insights



These experiences informed strengthened due diligence processes, including enhanced screening of partner institutions to ensure long-term program stability - underscoring I4H's commitment to continuous improvement and responsible stewardship.



FUTURE OUTLOOK

STRATEGIC PRIORITIES

Strong Foundations

20+ years track record, proven implementation model, 361 installations, 95%+ active rate.

Building on a proven model and two decades of experience, I4H is focused on deepening impact - ensuring access to technology translates into meaningful skills, economic opportunity, and improved quality of life.

Strategic Priorities

Expand ICT access to additional schools and communities; strengthen digital literacy programs; scale the Bulk SMS platform for education, agriculture, and health outreach; expand board; and develop strategic partnerships to multiply reach.

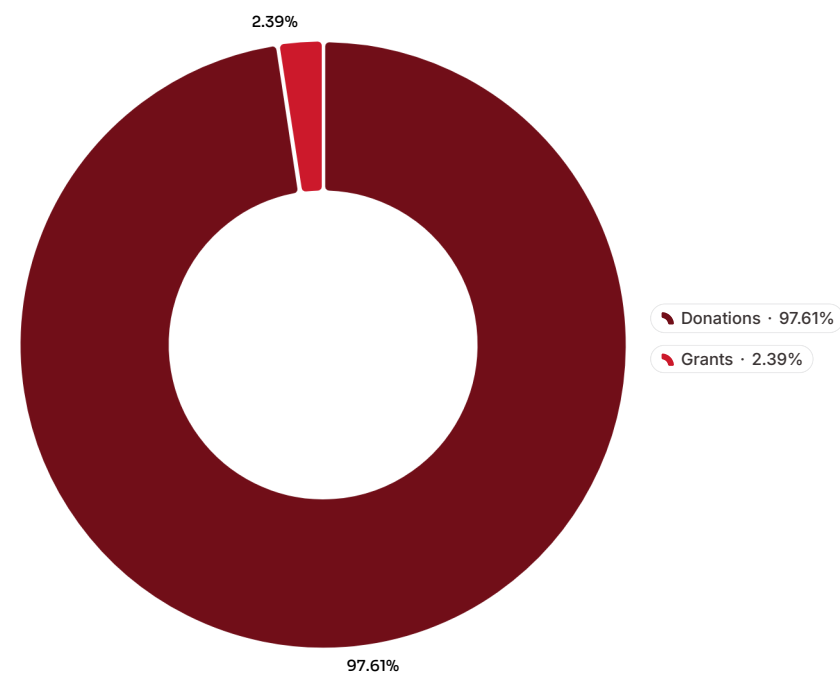
Sustainability

Enhance monitoring, evaluation, and learning systems; continue the shared-investment model to ensure local ownership; grow fundraising capacity; and pursue international collaborations that align with I4H's mission and enable scalable, long-term impact.

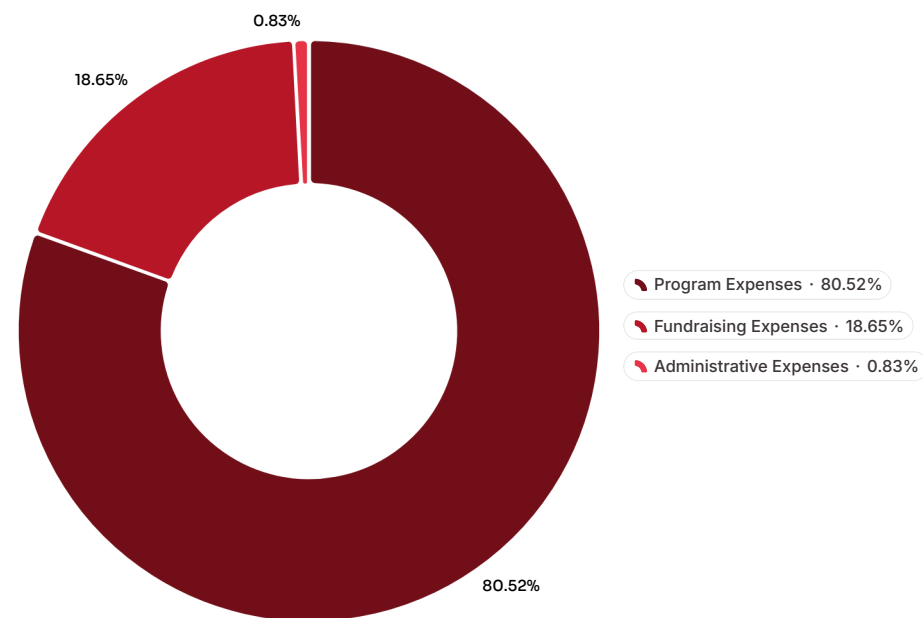


2025 Financial Overview

Total Revenue: \$341,407



Total Expenses: \$292,189



THANK YOU

Thank You

We are deeply grateful to our donors, partners, volunteers, and community stakeholders whose continued support makes this work possible. Your engagement enables I4H to deliver sustainable, community-driven solutions that expand opportunity and improve lives across Uganda.

Get in Touch

For questions, additional information, or partnership opportunities, please reach out to Internet for Humanity:

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