

20

A DECADE OF
SOLVING

26



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A community POWERED BY PURPOSE

MIT Solve is the global engine that moves capital to innovators solving humanity's greatest challenges. We source and scale proven solutions to change systems, benefit billions, and improve futures for all.

Ten years ago, we launched Solve on

A SIMPLE BET

Dearest Solve community,

As we mark a decade of Solve, I've been reflecting on the driving forces behind our mission—hope and what it takes to make it hold.

When we look only upward, at institutions retreating from common purpose, or systems failing the people they were built to serve, hope can feel difficult to sustain. But when we look across the world, we see more than 30,000 innovators from 190 countries who encountered a failure in the system and decided to do something about it.

We see it in the mother building literacy programs for her kid and millions of others. In the entrepreneur creating affordable, earthquake-resilient bricks from local materials in Nepal. In the teams using drone data to prevent malaria outbreaks and building sovereign AI infrastructure to improve government services in countries around the world.

This hope is a verb, deep at work.

It also takes courage: to build before conditions are perfect, challenge assumptions about who holds expertise, and persist when institutions and markets are slow to change. And beneath both must be care—attention to the people affected, accountability to their communities, and the conviction that progress should not come at someone else's expense.

Over ten years, Solve has learned that finding an exceptional solution is only the beginning.

For innovation to create lasting impact, it must be trusted, funded, adopted, and embedded in the institutions, markets, policies, and infrastructure that shape people's lives.

Hope, courage, care. They are the concrete pillars that ground us and from which we continue to build every year. The partnerships (1,100 of them), the funding (\$85M mobilized), the supporters (490 steel beams of support - you!)—all layer on top of this foundation, laid by the 470 Solvers who have chosen not just to dream of a better world, but to make it.

That's what these last ten years have been about, and it's what we see ten, twenty, fifty years into the future: a lasting infrastructure that spans continents, industries, and geographies. That bridges connections and mobilizes resources for change to scale. And a world in which the best solutions to global challenges—wherever they come from—are able to change systems and improve the lives of billions.

Thank you for being here with us after ten years, strengthening our ability to withstand the stresses of the world. Thank you for your care, for choosing to take big bets on bold solutions, and for believing in the power of hope and courage.

The next decade awaits.

With gratitude,

Hala Hanna
Executive Director, MIT Solve



A decade **IN NUMBERS**

CHALLENGES

100+

challenges run

30,000+

applications received

INNOVATORS

470

innovators supported

69

headquarter countries

65%

women-led

\$85M+

total funding mobilized

430,000,000+

lives reached around the world

OUR MODEL

A decade of rewriting the rules





SOURCE open innovation

What does open innovation look like? At Solve, it looks like open calls to address intractable global challenges, ranging from detecting rare diseases to reducing greenhouse gases; solutions sourced from nearly every continent; and an application process that puts applicants first.

100+

open innovation
challenges

30,000+

applications from
190+ countries



“You think of Solve as kind of an early incubator that’s disguised as an award. It really forces you to put together an application that is quite comprehensive, go through a structured vetting process that allows you to then engage with peers that are making really interesting innovations for the same topic. And then interface with really world-class experts who ask tough questions and push you to refine your idea even further.”

Ruchit Nagar | 2023 Solver
Founder, Khushi Baby

Learn more about
Khushi Baby and its
impact on page 15.





SELECT & VET bold solutions

Solve's robust selection methodology incorporates technical specialists, regional experts, previous winners, industry representatives, funders, and investors. Ten years of prioritizing proximity to the problem, vs. proximity to power, speaks for itself.

470

Solvers supported
with funding, in-kind
resources, and connections

65%

women-led

headquartered in

69 countries

57%

for-profit/hybrid

49%

growth and scale-stage



“While we were getting dismissed by other programs for focusing on Indigenous Communities, MIT Solve recognized the value in Indigenous innovation.”

Austin Serio | 2020 Solver
CEO & Co-Founder, ShockTalk

ShockTalk is a telebehavioral and wellbeing app that connects users to Native therapists trained and experienced in cultural humility and focused on healing unresolved historical and intergenerational trauma.

GLOBAL HEALTH EQUITY
ANCHOR SUPPORTER

J&J
Foundation

SOLVE



SOLVE



SUPPORT, fund, connect

The first grant is almost always the most important, providing the validation and visibility that lead to subsequent capital. We pair that critical funding with wraparound support, including mentorship, connections, and resources that continue long after selection; aka once a Solver, always a Solver.

\$85M

total funding mobilized

490+

funders

1,100+

partnerships facilitated



“Solve has personally connected me with big names, like the Mayo Clinic and CVS, to help me build my platform. This is unbelievable, but it’s my everyday life now that I’m with Solve.”

Ashley Barrow | 2022 Solver
Founder & CEO, Re-Assist

RE-Assist is an AI-powered platform that integrates clinical and social data to automate personalized care plans, connecting patients to affordable resources and improving outcomes while reducing administrative burden for providers.

We Saved
1,442,922
Lives

SCALE lasting impact

Open challenges build local capacity beyond individual winners. They strengthen full innovation ecosystems by addressing existing gaps in the market. Paired with regional partnerships and government adoption, systems change becomes not only possible, but unstoppable.

92%

of Solver teams
are still operational*

\$1.4B+

raised by for-profit
and hybrid teams

430M+

lives reached
around the world

*Based on Solver teams selected in the past five years



“Participating in MIT Solve has been catalytic for Rology. The exposure and resources provided by Solve have significantly accelerated our progress, enabling us to achieve our goals faster than we could have independently.”

Amr AboDraiaa | 2024 Solver
CEO, Rology

Learn more about
Rology and its impact
on page 16.



A SOLVER'S JOURNEY

To mark 10 years, we caught up with 10 Solver alumni who make the case for unrelenting optimism.

Stéphanie Beredetto, 2019



Namya Mahajan, 2021



Helena Samsioe, 2021



Naledi Magowe, 2021



Rama Kayyali, 2022



Chéri Smith, 2022



Björn Söderberg, 2023



Ruchit Nagar, 2023



Anur AboDraiza, 2023



Kate Kallot, 2024



ALOQIA | 2019 Solver

Founder & CEO: Stephanie Benedetto



ISSUE The textile and apparel industry generates enormous volumes of unused inventory—an estimated \$1.77 trillion annually—that typically end up in landfills or incinerators rather than being reused.

SOLUTION Aloqia's software platform uses AI to help businesses identify, resell, and recycle excess inventory, turning waste into revenue while giving companies real-time visibility into their supply chain and sustainability metrics.

IMPACT Through its optimized supply chain solution, Aloqia has helped over 100,000 users save millions of dollars and more than a billion gallons of water. Clients now include Ralph Lauren, Reformation, Patagonia, Victoria's Secret, and Shein.

ROCKET LEARNING | 2021 Solver

Co-Founder: Namya Mahajan

ISSUE More than 85 million low-income children in India lack access to quality early childhood education. Without intervention, 250 million children globally risk entering second grade unable to recognize a single letter or number.

SOLUTION Rocket Learning connects parents, teachers, and government systems through community groups where daily, bite-sized learning activities are shared in local languages. The activities take under 20 minutes, use simple household materials, and are reinforced through peer accountability.

IMPACT When Rocket Learning was selected as a Solver, they were reaching 300,000 lives. Now they reach five million children across India. Their model has also demonstrated measurable learning gains while remaining cost-effective and scalable, with variable costs as low as \$1.50 per child per year.



GLOBHE | 2021 Solver

Founder & CEO: Helena Samsioe



ISSUE

Natural hazards and disease outbreaks hit hardest in regions where existing data sources—like satellite imagery—are too slow or too low-resolution to guide timely prevention and response.

SOLUTION

GLOBHE’s “crowddroning” platform connects organizations to a global network of trained local drone pilots who capture on-demand aerial data, used to detect mosquito breeding sites to prevent malaria spread, warn of drought and wildfire risk, and identify failing infrastructure.

IMPACT

When selected as a Solver team in 2021, there were five million people located in the areas where GLOBHE was operating; now there are over 68 million. The platform connects more than 11,000 drone pilots across over 150 countries, serving clients including the United Nations and the World Bank.

BRASTORNE | 2021 Solver

Co-Founder: Naledi Magowe

ISSUE

In Africa, an estimated 750 million people remain digitally excluded. High data costs, limited connectivity, and feature-phone limitations restrict access to online services for those in rural, low-income areas.

SOLUTION

Brastorne converts ordinary feature phones into digital portals, giving smallholder farmers vital access to advisory services, offline social networking, and information and alerts such as disease or pest outbreaks or an approaching storm.

IMPACT

When selected as a Solver in 2021, Brastorne was reaching one million people. Today, they reach nearly six million users. Sixty percent of those users are women who experience a 12% net increase in income. Overall, every dollar invested in Brastorne generates \$93 in farm yield values. They continue to grow regionally through partnerships with leading telecommunications providers, such as Mascom and Orange.



I READ ARABIC | 2022 Solver

Co-founder: Rama Kayyali



ISSUE

By age 10, roughly half of children across the Middle East and North Africa cannot read or comprehend an age-appropriate text. This learning crisis was worsened by Covid-19 school closures and regional conflict, which has pushed millions of children out of school entirely.

SOLUTION

I Read Arabic is an adaptive, gamified Arabic literacy platform offering 23 leveled reading stages mapped to regional learning standards, giving K-12 students a self-paced, personalized reading journey of books, videos, and quizzes.

IMPACT

The platform now reaches 450,000 students, is used in 800+ schools across 10 countries, and has improved reading comprehension outcomes by 30%. In 2026, the parent company, Little Thinking Minds, was acquired by Seesaw Learning.

ALLIANCE FOR TRIBAL CLEAN ENERGY | 2022 Solver

Founder & CEO: Chéri Smith

ISSUE

Many Native American tribes want to pursue clean energy on their own terms but lack access to the technical training, financing know-how, and infrastructure needed to develop and own energy projects, leaving them dependent on outside utilities and fossil fuel interests.

SOLUTION

Alliance for Tribal Clean Energy is a Native-led nonprofit providing no-cost support to tribal nations—from energy planning to project deployment to workforce training—so they can develop self-determined, tribally-owned clean energy infrastructure.

IMPACT

In 2025 alone, the Alliance helped tribes secure close to \$500 million in federal clean energy funding. They currently work with over 10 Native American tribes across six states.



BUILD UP NEPAL | 2023 Solver

Founder: Björn Söderberg



ISSUE

Nepal is one of the world's most disaster-prone countries. In 2015, a devastating earthquake destroyed hundreds of thousands of homes, leaving low-income families without access to affordable housing. Additionally, the fired-brick construction typically used contributes heavily to CO2 emissions and air pollution.

SOLUTION

Build Up Nepal trains local entrepreneurs to run micro-enterprises producing interlocking, compressed ECO2Bricks from local materials, delivering affordable, climate-friendly, disaster-resilient housing without relying on external funding.

IMPACT

Homes built with Build Up Nepal's technology remained undamaged in a 6.4 magnitude earthquake in 2023 that destroyed more than 79,000 other homes nearby, saving countless lives. They are on track to reconstructing 10,000 homes by 2027, setting them on a path to become Nepal's leading solution for low-cost, disaster-resilient housing.

KHUSHI BABY | 2023 Solver

Co-founder & CEO: Ruchit Nagar

ISSUE

In rural Rajasthan, maternal and child health data is still tracked on paper, leaving frontline health workers without accountable, longitudinal records, contributing to high infant mortality and missed vaccinations.

SOLUTION

Khushi Baby's platform pairs a low-cost, battery-less pendant that stores a child's portable health record with a mobile app that lets community health workers scan, update, and flag high-risk cases in real time, guiding a precision public health response at the last mile.

IMPACT

The platform is now used by more than 85,000 community health workers across 48,000 villages, has been adopted by three provinces, and has tracked the health of over 60 million people.



ROLOGY | 2023 Solver

CEO: Amr AboDraiaa



ISSUE

A global shortage of radiologists is causing diagnostic delays that worsen patient outcomes in fragile health systems, affecting more than 1.6 billion people worldwide.

SOLUTION

Rology's AI-assisted teleradiology platform matches hospitals' imaging scans with remote, sub-specialized radiologists for expert interpretation, while also training local radiographers and technicians to strengthen in-country radiology capacity.

IMPACT

Rology has delivered more than 1.3 million radiology reports to over 300 hospitals across 13 countries.

AMINI | 2024 Solver

Founder & CEO: Kate Kallot

ISSUE

Four billion people in the Global South risk exclusion from the AI economy due to structural divides. Information remains trapped in paper records and fragmented systems; billions remain unconnected or underserved; and regions hold less than 1% of global compute capacity, limiting their ability to build AI.

SOLUTION

Amini is building a sovereign, AI-native distributed infrastructure stack for the Global South. Their solution addresses three structural divides: data, connectivity, and compute through four integrated products.

IMPACT

Amini currently reaches 1.5 million people. In 2025, they partnered with the Government of Barbados to deploy a full sovereign AI stack, fundamentally repositioning the island in the global digital landscape. In Rwanda, they partnered with the Ministry of Information Communication Technology and Innovation (MINICT) on sovereign 5G connectivity and a national digital twin.



BENT ON MAKING A DENT

A decade of impact has only been possible through partnership: organizations and individuals who walk the walk, committing funds and support to help solutions scale.



Bold builders IN ACTION



INNOVATION TO ADVANCE HP'S DIGITAL EQUITY GOALS

HP has a corporate goal to accelerate digital equity for 150 million people by 2030. In 2019, HP and Solve started working together to identify and support teams working on digital equity, human rights, and climate action through prize funding, a custom challenge, and in-kind support.

In 2022, HP and Solve produced an award-winning docu-series, “The Big Idea,” to highlight innovators building solutions to address last-mile vaccine delivery, Indigenous language revitalization, and Black maternal health.

“Solve’s exceptional collaboration and commitment to accelerating digital equity were instrumental in achieving this recognition. This nomination is an indication of the impact that can be made through strong partnerships, and we are truly grateful for their partnership on this important work.”

Mariama Kabia | Solve Supporter
Digital Equity Accelerator Lead, HP
on winning TIME’s Inaugural Team of the Year in 2023

AI IN SERVICE OF HUMANITY WITH THE PATRICK J. MCGOVERN FOUNDATION

Before the days of ChatGPT and Claude, Solve and the Patrick J. McGovern Foundation set out to identify solutions using data science, artificial intelligence, or machine learning to benefit humanity.

Driven by a shared belief that the future of AI should broaden access and close gaps, we’ve worked together since 2018 to award the AI for Humanity Prize to 36 teams using AI to accelerate their impact.

Out of 1,000 solutions submitted to our 2026 Global Challenges, 74% are incorporating AI in some way.



“This prize ensured that our AI is not only powerful, but trustworthy.”

Selena Castro | 2025 Solver
Senior Director of Partnerships, EdLight

INDIGENOUS SOVEREIGNTY AT THE FOREFRONT WITH **SONY**

Following a call to action from the Water Protectors of Standing Rock in 2018, Solve has run an Indigenous Fellowship program to find and scale solutions to promote energy, food, and data sovereignty, climate resilience, culturally grounded education, and positive physical and mental health outcomes.

Since 2022, Sony Corporation of America has partnered with MIT Solve to support the Indigenous Communities program through unrestricted funding and employee engagement opportunities that have highlighted the power of Indigenous innovation.

To date, we've supported 55 Indigenous innovators across 34 nations.



LONG-TERM SUPPORT FOR UNDERSERVED ENTREPRENEURS WITH **TRUIST**

In 2022, the Truist Foundation and MIT Solve co-launched the first inaugural Inspire Awards to identify and support nonprofit organizations expanding economic opportunity across the United States after the Covid-19 pandemic widened existing gaps.

Over the past four years, Solve has helped Truist source solutions in its key US market regions and supported finalists in preparation for the annual Truist Inspire Awards.

To date, the Truist Foundation has mobilized nearly \$3 million to US-based innovations advancing economic development through Solve.

“Small businesses are the fabric of this economy. Solve not only helped those micro-businesses become scalable, but also build resiliency, so when disruptions happen in our economy, they will know how to rebound, survive, and thrive.”

Lynette Bell | Solve Supporter
President, Truist Foundation

THE PEOPLE

powering our mission



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SMITH**



**MARJORIE
YANG**



“I got to be the Chief Technology Officer of the United States under President Obama, and I found, looking across the United States, looking across the world,

a lot of things were already solved in some way, and no one knew.

That’s probably the greatest problem in the world. We’re eight billion colleagues, but we’re not networked properly. Solve is working on that.”

Megan Smith | Solve Advisor

CEO & Founder, shift7; Former US Chief Technology Officer

Backed by MIT and our **STEERING COMMITTEE**

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“Solve captures that spirit of innovation that pervades MIT

and finds matches in innovators who embody that desire for impact at scale. Like MIT, Solve knows that great ideas can come from anyone, anywhere. And like MIT, Solve finds ways to provide mentoring, support, and other ways to empower those innovators to be equally bold.”

Eric Grimson | Solve Steering Committee
MIT Chancellor for Academic Advancement

Our partners IN IMPACT



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 Robert Wood Johnson Foundation
 Root & Leaf Marketing Agency
 SAP
 S&P Global Foundation
 Sasaki
 Save the Children
 SBK Tech Ventures
 Scanbrain
 Schmidt Sciences
 Schmidt Marine Technology Partners
 Seeding the Future Foundation
 ServiceNow
 Sesame Workshop
 Show/House
 Silicon Valley Social Venture Fund
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 Solvay S.A.
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 Stand Together
 Starbucks
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 Strada Education Foundation
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 Teach For All
 Technical University of Denmark
 Tecnológico de Monterrey
 Tes Global
 TGR Foundation
 The Blockchain Challenge
 The Coca-Cola Company
 The Dow Chemical Company
 The Geneva Learning Foundation
 The Global Fund to Fight AIDS, Tuberculosis and Malaria
 The Hague Business Agency
 The HUS.institute
 The Nature Conservancy
 The Rieschel Foundation
 The Trinity Challenge
 The World Bank Group
 Tiger Global Impact Ventures
 Truist Foundation
 Twilio.org
 U.S. News & World Report
 Uber
 UBS Optimus Foundation
 UCI School of Social Ecology
 UNESCO Center for Peace
 United Nations Environment Programme
 Universidad Peruano Alemana
 University of Fortaleza
 UN Women
 Verizon
 Vertical Partners
 Vodafone Americas Foundation
 Wayfair
 Wave
 We Mean Business Coalition
 Wiley Education Services
 Wilkes-Barre Connect
 WM, Inc.
 Women's World Wide Web
 Worcester Polytechnic Institute
 World Association of Children's Friends
 XMS Capital Partners
 Yorkshire Advisory
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 Ziatech Corp
 Zoom

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WORLD WE WANT,
one solution at a time.**

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SOLVE | 10^{years}