

About Us

Founded in 2019 by finance professional Lebeza Alemu, Solar Village Ethiopia emerged from a vision to uplift rural communities through sustainable technology. Inspired by the challenges faced by smallholder farmers relying on costly and maintenance-intensive diesel-powered pumps, we introduced reliable solar-powered irrigation systems to revolutionize agricultural productivity.

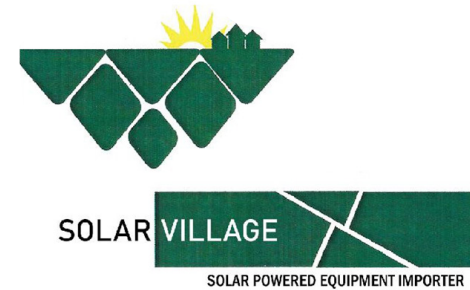
Our Mission

To deliver over 5000 units of affordable, high-quality solar technologies to rural communities by 2030, with at least 35% of beneficiaries being women, supported by a strong after-sales network and a trained workforce of 10,000+ empowered local youth ensuring sustainable service delivery and inclusive economic growth.

Our Vision

"By 2030, to establish 5000 interconnected, solar-powered mini-grid villages that enhance rural livelihoods by increasing farmers' incomes by at least 40% through the widespread adoption of climate-smart and urban agriculture practices, supported by sustainable solar-powered irrigation systems" Empowering Communities through Sustainable Solutions.

Our Partners



Join Us in Building a Sustainable Future

CONTACT US

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Empowering Communities Through Sustainable Solutions

2025





Our Core Values

- Quality First
- Reliable Support
- Inclusive Community Growth
- Financial Access for All
- Food Security
- Gender Equality
- Environmental Responsibility
- Collaborative Impact

Our Services

- **Solar-Powered Irrigation Systems:** We provide solar water pumps that offer a cost-effective and environmentally friendly alternative to traditional diesel pumps, ensuring consistent water supply for farming communities.
- **Urban Agriculture Initiatives:** We promote innovative urban farming methods like hydroponics, vertical farming, and vermicomposting to boost food security and sustainability in cities, using eco-friendly techniques that maximize productivity in small spaces.
- **Water-Saving Technologies:** We implement drip and sprinkler irrigation systems that conserve water while maximizing crop yields, addressing water scarcity challenges in agriculture.

Why Choose Us

- **Proven Impact:** We don't just sell products – we deliver real, measurable results in rural livelihoods, women's empowerment, and food security.
- **Affordable Innovation:** Our solar-powered technologies are designed to be both cutting-edge and budget-friendly, tailored for underserved communities.
- **Local Empowerment:** Our services are delivered by trained local youth and women, creating jobs and building technical capacity within the community.
- **End-to-End Support:** From consultation to after-sales service, we walk with our customers every step of the way ensuring reliability and peace of mind.
- **Climate-Smart Solutions:** We help farmers grow more with less – using solar-powered irrigation and sustainable practices that protect the environment.
- **Inclusive Financing:** We provide flexible financing options to ensure that no farmer or family is left behind due to cost.
- **Trusted Partnerships:** We collaborate with government bodies, NGOs, and development partners to scale our solutions and amplify impact.

Recent Projects and Events

- Resilient & Green-Based Business for Inclusive Access to Healthy Diets Project
- Increase Access to Climate Smart Technology and Inputs to Improve Local Market System Project
- Central Ethiopia Region, solar submersible pump supply and installation project

Our Impact & Future Goals

Since our inception, Solar Village Ethiopia has positively transformed countless communities by providing sustainable solutions that improve livelihoods. Our solar-powered irrigation systems have increased agricultural productivity, reduced reliance on expensive fossil fuels, and contributed to food security.

Looking ahead, we aim to:

Our Impact:

- Delivered 1,000+ solar technologies to rural households
- Empowered 500+ local youth and women through training and jobs
- Improved irrigation and food security for 3,000+ smallholder farmers

Future Goals:

- Reach 10,000+ households by 2030
- Achieve 50% women beneficiaries across all programs
- Expand climate-smart agriculture to 50 new villages
- Reduce diesel pump usage by 80% through solar adoption

By continuously evolving and embracing new sustainable technologies, we strive to create a self-sufficient, resilient, and food-secure Ethiopia.

