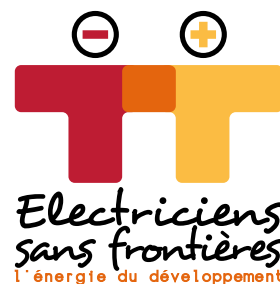


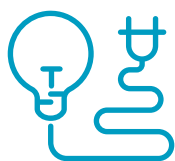
THE ESSENTIALS 2025



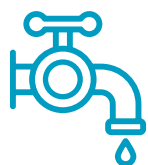
Mai 2025, Chernihiv, Ukraine

ELECTRICIENS SANS FRONTIÈRES, an international solidarity NGO, fights against inequalities in access to electricity and water around the world.

Thanks to the involvement of more than 1 200 volunteers, the support of many French companies and local authorities and our partnerships with local actors, we promote economic and human development by using renewable energies.



666 million people do not have access to electricity worldwide⁽¹⁾



2.1 billion people, or 30% of the world's population, do not have access to safely managed drinking water services⁽²⁾



127 projects in 26 countries



1 out of every 2 projects provides access to quality water



1,500,000 beneficiaries in 2025



94% of our projects use renewable energy either entirely or in part

⁽¹⁾ Source : WHO. | ⁽²⁾ Source : UNICEF.

THE BENEFITS OF OUR ACTION

ENERGY PLAYS A CRUCIAL ROLE IN HUMAN AND ECONOMIC DEVELOPMENT.

Without access to electricity, it is difficult to get healthcare, access to quality water, study, create economic activities, make the streets safer... To meet the population's energy needs while fighting against climate change, the use of renewable energies is essential. Our projects primarily rely on solar and hydropower.

Education

Enable students to work in optimal conditions and thereby increase academic success rates.



Health

Facilitate access to higher-quality care and medical examinations, and reduce infant and maternal mortality rates.



Social life and safety

Making public places safer and participation in the social life of the village in the evening.



Economic development

Encourage the creation of economic activities, and consequently the production and sale of goods.



Climate change

Generate energy with a very limited environmental impact using local renewable resources such as solar or hydroelectric power.



Training

Ensuring a transfer of skills essential to the maintenance and durability of equipment, as well as the emergence of local operators.



Food safety

Solar pumping of clear water to facilitate irrigation, help with agri-food production and preservation, and improve food security.



Access to quality water

Solar pumping of clear water to reduce the risk of waterborne diseases and meet the population's need for quality water.



ENABLING HUMAN AND ECONOMIC DEVELOPMENT

Cameroon

Photovoltaic training in Kribi



Objectives:

- Strengthen the skills and know-how of teachers in the electricity sector through training and the creation of a «photovoltaic installation» option.

- Supervise and provide technical assistance as needed for the installation of photovoltaic equipment carried out by the students of the Kribi Technical High School, CETIC, but also of 3 other schools.

Operational partner: CODEKO (Co-Development Kribi Ouistreham).

Beneficiaries: about 300 students and 20 teachers.

Togo

Water and electricity for 3 villages in Adjakpa province

Objectives:

- Ensure access to drinking water in 3 villages: Ekpokopé, Aguduvu and Datsomopoké and analyze the state of the borehole and the water tower of Vakpo.
- Install 4 photovoltaic power plants and indoor electrical installations for the 2 schools and teachers' housing in Ekpokopé and Aguduvu.
- Install 6 solar lamp charging stations for school children



in Ekpokopé, Aguduvu and Agotimé-Vakpo, as well as 3 solar street lights near each school.

Operational partner: Association Terre d'Échanges.

Beneficiaries: about 4,450 inhabitants including schoolchildren, teachers and their families.

Madagascar

Access to electricity and water for the school, boarding school and house of the Sisters of Fiérénana



Objectives:

- To build 2 photovoltaic power plants to light and supply electrical outlets in 10 rooms of the school, 8 rooms of the boarding school and the sisters' house.
- Establish 3 solar street lights between the high school and the boarding school and install 3 rechargeable lamps at the boarding school.

- Equip the school kitchen with water heaters (100 and 150 L).
- Carry out and install a borehole with 1 submersible pump, 1 storage of 2000 L, 1 standpipe to supply water to the school and boarding school.

Operational partners:

Action Solidarité Madagascar, partner of the Congregation of the Sisters of Notre Dame de la Salette.

Beneficiaries: 465 students, including 32 in boarding schools, as well as teachers, villagers and nuns.

Togo

SISAM 2 (Improved Solar Irrigation Solution)



Objectives:

- Enable 300 vegetable farms in the Savanes region (150 solar pumps installed in 2025) and the Plateaux region (75 solar pumps

in 2025) to increase their agricultural production and improve their working conditions through the deployment of sustainable irrigation solutions accessible by solar pumps.

Operational partners:

Young Adults and Rural Catholics (JARC), Organisation for the Development and Encouragement of Self-Employment (ODIAE).

Beneficiaries: 225 people in 2025 out of 600 direct people and 100,000 in total.

ACTING IN EMERGENCY AND POST-EMERGENCY SITUATIONS

ELECTRICITY IS VITAL in humanitarian emergencies. We work with NGOs to ensure they operate under the best possible conditions and provide assistance to those affected by disasters.

Mayotte

Response to Cyclone Chido

Context:

In December 2024, Cyclone Chido violently hit Mayotte causing considerable damage and leaving many people in need.

Our actions:

- Dispatch of 46 generators and 3 tons of electrical equipment (solar kits, cables, connection box, etc.) and completion of 7 field missions.
- Distribution of 2,500 solar lamps to affected families to improve night-time accessibility, security, communication and social life.
- Occasional support to organizations such as Secouristes sans frontières, French Red Cross, World Central Kitchen, ...



- Audit and safety upgrade in the internal electrical installations in around forty medico-social structures and awareness of electrical safety among beneficiaries.

Operational partners: EDM, SEI, ENEDIS, EDF, Mlezi Moore, Solidarités International, YESSS Electrique, Coalia, Acted.

Beneficiaries: Nearly 15,000 beneficiaries, of whom 11,500 have received individual solar equipment.

Ukraine

SPHERE (Efficient and Hybrid Solutions for Energy, Resilience and the Environment)

Context:

For the past 4 years, Electricians Without Borders has been working in Ukraine to respond to the energy emergency.

Our actions:

- Deploy more than 30 additional hybrid installations in 8 oblasts in the East and South where the needs remain considerable to guarantee access to



reliable, sustainable and decentralized energy to hospitals, schools, pumping stations, etc.

PUTTING OUR SKILLS TO WORK FOR OTHERS

WE MEET THE NEEDS OF INTERNATIONAL SOLIDARITY ACTORS by providing them with our skills in terms of access to energy and water in the implementation of their projects.

Bangladesh

Cox's Bazar Green Innovation Hub



Our missions:

- Evaluate the impacts of the project and integrate additional training to meet the needs of local teams.

- Support the trainers of the NGO Forum partner in their teaching of Rohingya trainees in order to strengthen their knowledge and technical skills.
- Raise awareness about recycling and electrical waste management.

A similar project will be launched in 2026 in Pakistan's Khyber Pakhtunkhwa province, which hosts around 800,000 Afghan refugees.

Partners: UNHCR, UNITAR, Schneider Foundation and NGO Forum.

Democratic republic of Congo

Electricity and water for schools and health centres

Our missions:

- To intervene in 41 establishments in 7 cities of the province of Equateur: schools, high schools, health centers, hospital and houses of the sisters of the Company of the Daughters of Charity.
- Refurbishing facilities, constructing new

ones (solar field, pumping and water distribution) and carrying out indoor installations.



Focus on our expertise

Access to energy is a specific know-how and requires precise technical skills. In parallel with its development and emergency projects, Electricians Without Borders organises rehabilitation actions for the benefit of international solidarity actors (NGOs, local authorities, etc.). The deployment of this expertise is based on years of capitalization of knowledge and know-how in various technical fields. In 2025, the NGO carried out 30 expertise projects in 15 countries for nearly 20 actors.

Evaluation of our projects

Electricians Without Borders implements external evaluation systems adapted to its structure and the nature of its missions in order to assess the qualitative and/or quantitative results of all or part of its actions and projects. The approach is supported by the organization's management.

Education

Each project includes a training component for local actors. Electricians Without Borders participates in the strengthening of skills among populations, companies, local authorities and training centers through training sites.

CSR policy

Electricians Without Borders is a member of the Consortium of Humanitarian Actors and Networks Committed to the Reduction of Greenhouse Gas Emissions initiated by the Humanitarian Environment Network. The NGO is committed to measuring the environmental and carbon impacts of its actions; reducing its emissions by 2030, adapting its actions to meet climate-related challenges, being accountable by communicating on progress and actions taken, raising awareness in the sector and encourage others to do the same.

2025 FINANCIAL REPORT

THE ACCOUNTS FOR THE YEAR 2025 HAVE BEEN UNRESERVEDLY CERTIFIED by our statutory auditor, Forvis Mazars, represented by Mrs. Aurélie Joubin. These financial statements were approved by the Board of Directors on May 21, 2026 and were approved by the General Assembly on June 15, 2026.

2025 Year in Review

The 2025 financial year is part of an international context still marked by strong geopolitical tensions, the intensification of the effects of climate change and a change in public policies of international solidarity. In this demanding environment, Electricians Without Borders has pursued its mission with the same requirement of rigour, efficiency and transparency in the management of the resources entrusted to it.

Spending was primarily devoted to social missions, an increase of 18%, in line with Electricians Without Borders' ongoing commitment to allocate most of its resources to field projects. The investments made throughout the year have made it possible to strengthen the impact of the programmes in favour of access to electricity, water, health, education and economic development in the territories supported. The increase in our expenses is accompanied by an increase in our fundraising and operating costs, up 15% in absolute terms compared to 2024. These costs represent 3% and 4% of our financial expenditure respectively, compared to just over 93% for our expenditure which is devoted to our social missions.

Our resources, meanwhile, have decreased by 3% compared to 2024. This decline is part of the stabilization movement already initiated in 2024, after a year 2023 exceptionally marked by donations and subsidies dedicated to our emergency interventions. The association's resources in 2025 reflect the diversity of its funding model, based on the complementarity between public funding, private partnerships, public generosity and voluntary in-kind contributions

The financial statements for the 2025 financial year thus reflect the financial solidity of the association and its ability to sustainably support its operational commitments. They make it possible to approach the coming exercises with confidence, while remaining vigilant in the face of the uncertainties weighing on the financing of international solidarity.

More than ever, the trust of our partners, the loyalty of our donors and the commitment of our volunteers are the foundation of our action. Thanks to this collective mobilization, Electricians Without Borders will continue to provide sustainable energy for the development and resilience of the most vulnerable populations.

1. The balance sheet

NET ASSETS (in k€)	Year ended Dec 31, 2025	Year ended Dec 31, 2024	Year ended Dec 31, 2023
TOTAL I	0	0	0
TOTAL II - Fixed assets	10	7	4
Stocks	29	30	91
Advances & Advance Payments	0	0	0
Receivables	912	2 171	1 725
Prepaid expenses	52	28	
Cash and investment securities	11,626	11,509	11,604
TOTAL III - Current assets	12,627	13,710	13,468
Grand Total	12,629	13,745	13,472

LIABILITIES (in k€)	Year ended Dec 31, 2025	Year ended Dec 31, 2024	Year ended Dec 31, 2023
TOTAL I - Associative funds and reserves	1,231	1,138	1,060
TOTAL II - Provisions for liabilities and charges	0	0	0
TOTAL III - Dedicated funds	10,323	11,447	10,930
TOTAL IV - Debts	557	495	1,062
TOTAL V - Deferred revenue	519	665	420
Grand Total	12,629	13,745	13,472

Figures are presented in thousands of euros, rounded to the nearest whole number.

Cash and investment securities amounted to €11,626k compared to €11,509k for the previous year. They partly include subsidies paid by donors for projects.

The General Assembly notes that the association's accounts show a surplus of €92,461.

This surplus will be allocated in part to the carry-forward again in the amount of €12,461, and in part to the free reserve for development projects for €80k.

2. Dedicated funds

The **"dedicated funds remaining at the beginning of the financial year"** correspond to the financial resources received by Electricians Without Borders during previous financial years, which have been recorded and not yet used. As of 1 January 2025, they amounted to €11,447k. This corresponds to projects that are either in progress or for which funding is in the process of being completed. During the year, €8,707k of dedicated funds were used.

At the end of the financial year, the balance of the financial resources received by Electriciens sans frontières, including €7,582k in 2025, booked on projects and

not yet used, are recorded on the liabilities side of the balance sheet. These are the **"Funds remaining to be committed at the end of the year"**, which amounted to €10,322k as of 31 December 2025.

3. Reserve Policy

Our reserve policy is designed to ensure the continuity of our operations by preserving our intervention capacities, our independence and the continuation of our activity in the event of a temporary reduction in our financial resources. To meet these objectives, reserves are set up so that the association's own funds represent at least four months of the annual budget. As of December 31, 2025, Electricians Without Borders' equity amounted to €1,230k, which represents about two months of average expenses over the last three years.

4. Investment Policy

95% of our cash surplus is invested in term deposit accounts and financial products with no risk of loss of capital at maturity. The security of the investment and its liquidity are privileged. The offer involves lower pay and is tailored to our needs.

Dedicated funds remaining at the beginning of the 2025 financial year	Carry forward of unused allocated resources from previous years (= use during the year) of the simplified ERC	Commitments to be made from new resources allocated from the simplified ERC	Funds remaining to be committed at the end of fiscal year 2025
€11,447k	€8,707k	€7,582k	€10,323k

Figures are presented in thousands of euros, rounded to the nearest whole number.

5. Where do our resources come from?

Our resources for the year 2025 amount to €15,458k and include two components:

- Voluntary in-kind contributions: €7,162k;
- Financial resources: €8,296k.

Voluntary in-kind contributions (in k€)	2025	2024	2023
Volunteering	4,845	4,481	4,264
Benefits in kind	723	753	647
In-kind donations and waivers of expenses	1,594	2,719	1,818
Total voluntary contributions in kind	7,162	7,953	6,729

Figures are presented in thousands of euros, rounded to the nearest whole number.

Voluntary contributions are made free of charge and without compensation. For Electriciens Without Borders, they correspond to volunteering, skills sponsorship, the provision of services, the donation of equipment and the provision of premises.

In 2025, voluntary in-kind contributions amounted to €7,162k, down 10% compared to 2024.

In 2025, the General Delegate and the President were made available free of charge by their employer RTE and EDF (full-time and 80% respectively), as part of skills sponsorship agreements.

Financial resources (in k€)	2025	2024	2023
1 - Resources collected from the public	1,350	1,390	1,771
2 - Other private funds	1,924	1,944	2,049
3 - Subsidies & other public competitions	4,779	4,796	5,338
4 - Other products	242	392	313
Total resources for the financial year	8,296	8,522	9,471
Carry-over of unused resources from prior periods	8,707	6,960	3,467
Total Financial Resources	17,003	15,482	12,938

Figures are presented in thousands of euros, rounded to the nearest whole number.

Our financial resources amounted to €8,296k in 2025, down 3% compared to 2024.

6. How are these resources used?

Jobs will amount to €16,490k in 2025 and are divided into 2 components:

- The use of voluntary contributions in kind: €7,162k;
- Financial expenses: €9,328k.

Voluntary in-kind contributions (in k€)	2025	2024	2023
Social missions	6,573	7,337	6,158
Fundraising fees	337	350	327
Operating costs	252	266	244
Total voluntary contributions in kind	7,162	7,953	6,729

Figures are presented in thousands of euros, rounded to the nearest whole number.

93% of voluntary contributions in kind are devoted to the NGO's social missions, 3% to fund-raising costs and 4% to operating costs.

Financial jobs (in k€)	2025	2024	2023
1 - Social missions carried out abroad	8,684	7,369	5,063
2 - Fundraising fees	264	179	167
3 - Operating costs	380	378	318
Total uses for the financial year	9,328	7,926	5,548
Depreciation, amortization and provisions	0	0	0
Commitments to be fulfilled from allocated resources	7,582	7,477	7,322
Surplus resources for the year	92	78	68
Grand Total	17,002	15,481	12,938

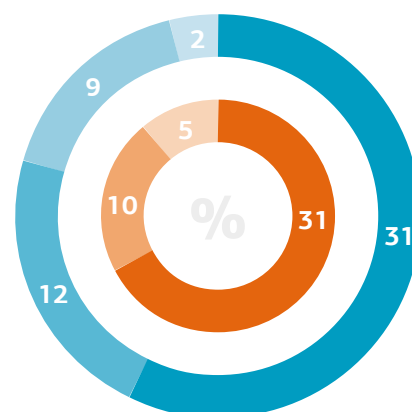
Figures are presented in thousands of euros, rounded to the nearest whole number.

Expenditure related to social missions amounted to €8,684k in 2025, an increase of 18% compared to 2024. All of these social missions are carried out abroad. This increase is directly linked to our activity on our emergency and post-emergency projects while maintaining our development actions, particularly in sub-Saharan Africa.

Fundraising expenses amounted to €264k in 2025, up 47% in absolute terms compared to 2024, which represents an increase of 0.58% in relative terms.

Operating costs amounted to €380k in 2025, up 0.5% in absolute terms compared to 2024 and down 0.70% in relative terms.

GLOBAL RESOURCE COMPOSITION BY TYPE



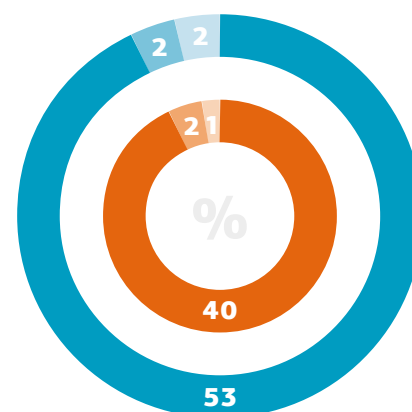
FINANCIAL RESOURCES

- Grants & other public competitions
- Other private funds and products
- Resources collected from the public
- Other products

VOLUNTARY IN-KIND CONTRIBUTIONS

- Volunteering
- In-kind donations and waivers of expenses
- Benefits in kind

EXPENDITURES BY NATURE AND TYPE OF EMPLOYMENT



FINANCIAL JOBS

- Social missions carried out abroad
- Operating costs
- Fundraising fees

VOLUNTARY IN-KIND CONTRIBUTIONS

- Social missions
- Fundraising fees
- Operating costs

All information in this document is taken from the 2025 annual reports – including the management report, activity report, and financial report – and is available on the website or upon written request.

127 projects in 26 countries



83 projects
of development



14 projects
of emergency/
post-emergency



30 projects
of support/expertise

I SUPPORT ELECTRICIENS SANS FRONTIÈRES



**I would like to donate
by cheque**

Payable to Electriciens sans
frontières and send to:

**59, avenue de la République
93170 Bagnolet**

**I would like to donate
online**

By credit card or bank transfer
on our secure website



IN 2026, 40 YEARS OF ACTION!



www.electriciens-sans-frontieres.org