

The background of the cover is a deep blue with several large, overlapping circles in shades of teal and light blue. A large circular inset on the left shows a red and white striped parachute with the "Crystal Power" logo and the number "5" floating over a landscape with wind turbines. Another circular inset at the bottom right shows a closer view of a wind turbine in a green field.

Annual Report **2025**

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This year's report carries a new name and a new look. Throughout 2025, the year covered in these pages, we operated as the Alliance for Rural Electrification. In 2026, we became the Alliance for Renewable Electrification — a change that reflects where the sector, and we, are headed. The acronym stays the same; what it stands for has grown.

Message from our President & CEO

As 2025 comes to an end, it offers a moment to reflect on a year marked by progress and transformation. **Over these 12 months, our strategic direction has gained clarity, our partnerships have strengthened, and our collective voice has become clearer, more influential and increasingly outward looking,** closely aligned with the evolving needs of the decentralised renewable energy (DRE) sector.

Our collective voice has become clearer, more influential and increasingly outward looking, closely aligned with the evolving needs of the DRE sector.

Across regions and communities, ARE has continued to affirm its role as a trusted convener, a driver of policy dialogue and a catalyst for collaboration, firmly rooted in the realities faced by markets and communities seeking reliable and sustainable energy access.

A changing global context for universal energy access

In 2025, the global energy access agenda was shaped by intensifying geopolitical dynamics, mounting pressure on energy access financing, and a rapidly evolving technological landscape increasingly influenced by artificial intelligence. Volatile energy markets and constrained financing conditions once again underscored the importance of resilient, sovereign and climate aligned electrification solutions.

In this context, it is clear that the DRE sector must adapt and innovate without compromising its core principles. However, responsibility does not lie with the sector alone. Governments and international organisations must accelerate their commitments, policies and regulatory frameworks to enable the rapid deployment of reliable, clean and sustainable energy solutions. Only then can new connections outpace population growth in regions still lacking access to electricity.

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In view of today's challenges, the DRE sector's ability to transform external pressures into drivers of innovation will define its leadership in sustainable energy access.

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For the Alliance for Rural Electrification (ARE), these shifts reinforce the urgency of our mission: to expand sustainable electricity access, to create jobs and to respond to climate crises in Africa, Asia-Pacific, and Latin America.

Sharpening our strategic focus

From the earliest months of 2025, ARE sharpened its strategic focus on energy access financing, sustainable economic development, and the commercial & industrial (C&I) electrification as tangible levers for a cleaner, more resilient and more inclusive energy future.

A defining milestone came in April with the **10th edition of the ARE Energy Access Investment Forum**. Hosted in Kampala, the Forum brought together more than 1,000 participants and showcased the resilience and ingenuity of the DRE sector. **EAIF 2025 catalysed new financing opportunities, sparked countless partnerships and enabled meaningful business connections.** Later in the year, the Forum was recognised with the Silver Award at the Association Excellence Awards 2025, an acknowledgement of its growing impact and relevance.

Strengthening global engagement and policy leadership

Throughout the year, the ARE Secretariat actively shaped policy and market development discussions worldwide with expertise and foresight. **Our engagement was particularly strong in Africa**, where we co-organised the Nigeria Renewable Energy Innovation Forum, the Lesotho Energy Access Dialogue, the Burundi Renewable Energy Access Day, contributed to SADC Energy Week in Botswana, and connected with the wider sector at the Africa Energy Forum.

In Asia, we expanded our presence by **co-organising a session with the Asian Development Bank at the Asia Clean Energy Summit** and leading an ASEAN focused session with IRENA at COP.

In Europe, ARE acted as the main industry partner for OEC 2025 in October and concluded the year by welcoming Members and Partners to our headquarters for the **ARE Industry Action Dialogue** in December.

Alongside events, ARE sustained policy engagement at senior decision-making level at the **M300 Africa Summit**, the GIZ Energy Retreat and the **Global Gateway Forum**, while contributing to steering committees including the Global Gateway Business Advisory Group, CIF, ESP, CleanAction and REN21.

Under the Powering Industries campaign, we also organised our first delegation to Mobile World Congress, focusing on the digital energy nexus and new partnerships for C&I electrification.

Looking ahead, together

2025 has been a shared journey, marked by challenges that stretched us, moments that demanded courage and clarity, and many days defined by the quiet satisfaction of progress.

Even when the path becomes demanding, our Members, Board and the outstanding ARE Team rise to every challenge with resilience and unity.

This year also has reaffirmed a simple truth: **strategy succeeds only when people move together**. In 2025, we moved together, with purpose, ambition and humanity. As a result, ARE continues to help shape the future of sustainable, reliable, inclusive electrification across Africa, Asia, Latin America & the Caribbean, and beyond.

Drawing on the collective expertise of our Members, the commitment of our Team and Board, and the continued support of international institutions and governments, we are well positioned to deliver impact at greater scale and with lasting effect in the next year.

As we move forward, **this shared foundation will enable ARE to complete a decisive phase of transformation in 2026, unlocking new levels of ambition and influence**. Together, we will help shape a sustainable future and empower communities and industries worldwide through clean, affordable and reliable energy solutions.



Maud Watelet

President

Alliance for Rural Electrification



David Lecoque

CEO

Alliance for Rural Electrification

ARE - At a glance

The Alliance for Rural Electrification (ARE) is a global business association representing 200 members along the DRE value chain, working to expand sustainable electricity access, create jobs and respond to climate change in Africa, Asia-Pacific, and Latin America.

Impact

ARE and its membership drives tangible impact by advancing DRE solutions across key market segments. These include electricity access for households, powering productive uses of energy, greening industries, electrifying public and social infrastructure, and reinforcing weak grids. Through collective action across these areas, ARE supports inclusive economic development, resilience, and decarbonisation in emerging and developing markets.

Growth

Recognising the evolving needs of the energy access and DRE markets, **ARE fosters growth by enabling collaboration across companies, technologies, and regions.** Members operate across sub-Saharan Africa, Asia-Pacific, and Latin America & the Caribbean, with a shared focus on electricity access for all, productive uses of renewable energy, electrification of social infrastructure, and powering various industries including agriculture, e-mobility, breweries, mining, telecommunications and more. This ecosystem approach accelerates market development and organisational growth.

Influence

ARE provides its members with a credible platform to enhance visibility and influence within the global energy access and climate community. By being part of a recognised association representing the entire DRE value chain, members strengthen their profile across priority regions and sectors, positioning themselves as key contributors to sustainable electrification, industrial transformation, and climate action.

Become an ARE Member

Join ARE today and become part of a global movement that is transforming the way we power our world. As an ARE member, you'll have exclusive access to a wealth of resources and opportunities that will empower your business and contribute to a greener, more equitable future.

[→ Become a Member](#)



ARE Members - in a nutshell:



Company

types: Investors, Manufacturers, Technology Providers, EPC/Installers, Developers, Academia/NGO



Technology types:

Solar PV, Hydro, Wind, Bioenergy, Green Hydrogen, Energy Storage, Power Components



Sizes: Stand-alone Systems, Mini-grids, Grid-connected



Focus Areas:

Electricity access for all, productive uses of renewable energy, electrification of social infrastructure, powering industries



Regions: Sub-Saharan Africa, Asia-Pacific and Latin America & the Caribbean

A snapshot of 2025



ARE Staff
& Affiliates:

14



ARE Members:

170



ARE Members
in 3 Industry Circles:

3

Member
Satisfaction:

81%



Event
Satisfaction:

85%



Participants
at ARE Events:

5,565



Connections
at ARE Events:

10,000



Practitioners
Trained:

3,500



Subscribers to ARE's
Communication Network:

60,000



Convening the sector & mobilising investment

ARE Energy Access Investment Forum (EAIF) 2025

Kampala, Uganda | 8-10 April 2025

Organised by ARE, EAIF 2025 hosted more than 1,000 participants from around the globe in Kampala for the premier annual event where new financing commitments are mobilised, partnerships are forged, and investment is channelled into energy access projects across emerging markets.

Notably, the World Bank announced plans to invest up to **USD 30 billion** in energy generation and access across Africa by 2030 during the event. Additionally, under the scope of Global Gateway, the Africa-Europe Green Energy Initiative (AEGEI) sets an ambitious target to deploy at least **50 GW of additional renewable energy capacity**, aiming to provide electricity access to over 100 million people on the continent by 2030. In a parallel development, CEI Africa and the EU committed **USD 4.5 million** to support energy solutions in refugee centres.

With a record-breaking turnout of over 82 exhibitors, EAIF 2025 also provided participants with an exceptional platform to discover innovative technologies.

85%
Event Satisfaction

1,000
participants

500+
delegates on-site

150
investors

75 countries
represented

500 matchmaking
meetings scheduled

5,000
connections

82
exhibitors

EAIF clinches the Silver Award at Association Excellence Awards

Later in 2025, EAIF has been awarded Silver at the Association Excellence Awards 2025 in the category of Best Development of an Existing Association Event.

Originally launched in 2014 as a modest seminar in Belgium, the EAIF has grown into the leading global investment event for the DRE sector.

Building on this success, EAIF 2026 will expand further with the addition of the C&I sector. The next edition will take place in Nairobi, Kenya, from 21 to 24 April 2026.



Lesotho Energy Access Dialogue 2025 (LEAD)

Masuru, Lesotho | 25-26 June 2025

The first-ever Lesotho Energy Access Dialogue marked a significant step forward in addressing Lesotho's persistent energy access challenges. Organised by ARE and the NUL Energy Research Centre, and supported by Renewable Lesotho, the forum gathered more than 150 participants from government, the European Union, the private sector, and academia to explore solutions for accelerating renewable energy deployment in the country. The forum featured 15 exhibitors showcasing cutting-edge technologies. It also hosted the final module of the Lesotho edition of the renowned ARE Investment Academy, where trainees received completion certificates.

On Day 2, the GET.invest Matchmaking session enabled participants to schedule targeted meetings and network with other participants. The session saw 45 matchmaking meetings booked in total.



150 participants



45 matchmaking meetings scheduled



500 connections



15 exhibitors



Burundi Renewable Energy Access Day (BREAD) 2025

Bujumbura, Burundi | 27 November 2025

In the presence of His Excellency the Prime Minister, the Ministry of Mineral, Energy, Industry, Trade and Tourism Resources (MRMEICT), in collaboration with the World Bank and ARE, organised the fourth edition of the BREAD on 27 November 2025 in Bujumbura.

The event brought together key public and private stakeholders from the energy sector to exchange on the actions and strategies needed to advance the universal energy access agenda for 2030 and the Mission 300.

BREAD 2025 also helped consolidate strategic partnerships, including the signing of a power purchase agreement (PPA) between Waga Hydropower Limited and REGIDESO, a public-private partnership (PPP) between the same group and the Government of Burundi, and a memorandum of understanding between the Ministry and ARE centred on public-private cooperation, the promotion of sustainable technologies, and training and technical assistance for institutions and the energy sector.



250 on-site delegates



1,200 virtual participants



1,000 connections in person



ARE Industry Action Dialogue 2025

Brussels, Belgium | 4 December 2025

ARE hosted the 3rd edition of the Industry Action Dialogue in Brussels. This exclusive in-person gathering in the heart of Europe saw the participation of more than 60 ARE Members and Partners, to facilitate exchange among peers and plan targeted actions to turbocharge the deployment of DRE projects.

During the morning, ARE Members joined one of three circles:



The Financier Circle



The EPC & Developer Circle



**The Technology
& Manufacturer Circle**

In the afternoon, business consultation sessions took place with significant contributions from ARE Partners and Members, such as the European Investment Bank (EIB), EDFI Management Company, the Belgian Investment Company for Developing Countries (BIO), Gaia Impact, the Agence Française de Développement (AFD), and the Team Europe Initiative on Opportunity-driven Skills and Vocational Education and Training in Africa (TEI OP-VET).

The day concluded with closing remarks from ARE CEO David Lecoque and ARE President Maud Watelet, followed by a networking reception.

Once again, the ARE Industry Action Dialogue successfully brought together key actors in the DRE sector in Brussels for action and connection.



ARE as the voice of the DRE sector

Shaping EU and global energy access initiatives

Throughout 2025, **ARE has actively shaped EU and global energy access priorities, with a strong focus on blended finance, equity, grants, and technical assistance through the Global Gateway.** As the leading association for the DRE sector, ARE has consistently ensured that DRE solutions remain visible, credible, and firmly embedded in major EU initiatives.

Through its role in the Global Gateway Business Advisory Group, **ARE brought the sector's voice directly to senior European Commission leadership**, reinforcing the importance of DRE within the EU's external investment strategy. This engagement was complemented by targeted interventions at Global Gateway Forum side events, where ARE highlighted the role of conflict- and climate-sensitive infrastructure and practical pathways for impactful energy investments in Africa.

At the Global Gateway Forum in October , ARE strengthened high-level relationships with EU, African, and global decision-makers, alongside its Members. These efforts coincided with major announcements on clean energy financing and guarantees, confirming growing momentum. In parallel, ARE represented the DRE sector at the Mission 300 Africa Energy Summit in January in Tanzania.

Strategic representation and advisory roles

During the year, ARE actively contributed to several high-level steering committees, including the Global Gateway Business Advisory Group, Climate Investment Funds (CIF), Energy Storage Partnership (ESP), CleanAction, and REN21. Through these roles, **ARE provided strategic and technical input to ensure DRE perspectives were embedded in policy discussions, investment frameworks, and global energy transition initiatives.**

Driving impact where it matters most



ARE in Africa

Mission 300 Summit

Dar es Salaam, Tanzania | 27-28 January 2025

ARE participated in the Mission 300 Summit to represent the DRE sector, highlighting its role as partners pledged over USD 50 billion to advance energy access initiatives across Africa.

International Off-grid Renewable Energy Conference and Exhibition

Gaborone, Botswana | 24-28 February 2025

The event was hosted by the Government of Botswana and organised by the International Renewable Energy Agency (IRENA), with ARE serving as the exclusive industry partner for this edition. During the event, ARE contributed to a session focused on innovative tools and business models to support the energy transitions of remote communities. ARE and its Members also contributed to sessions on delivery models for scaling up finance, mini-grids as infrastructure, and empowering remote communities.

ProBaMet Conference: Upgrading the Lead-Acid Battery Recycling Sector in the African Region

Abuja, Nigeria | 18-19 March 2025

170 stakeholders from across Africa convened in Abuja for the conference "Upgrading the Lead-Acid Battery Recycling Sector in the African Region", co-hosted by ARE under the ProBaMet project. As Africa's first regional conference dedicated to tackling toxic pollution from lead-acid battery recycling, the event focused on developing a shared vision for environmentally sound and socially responsible end-of-life battery management, with Nigeria serving as a central case study.

African Union Policy Dialogue

Addis Ababa, Ethiopia | 14 May 2025

ARE contributed to the discussions on how to streamline and enable regulatory frameworks to fast-track the deployment of DRE solutions. A key highlight of the event was the official launch of the African Model Mini-Grid Regulations Tool.



Nigeria Renewable Energy Innovation Forum 2025

Abuja, Nigeria | 14-15 October 2025

Hosted by the Rural Electrification Agency in collaboration with UNDP Nigeria and ARE, the Forum brought together government leaders, global development partners, investors, and innovators. ARE joined the Nigerian Vice President, government stakeholders, and private sector leaders at the event for a landmark dialogue on the Nigeria First policy aimed at accelerating the country's clean energy transition, with a focus on innovation and local manufacturing.

ARE contributed to a session on "Powering Tomorrow, Recycling Today", reiterating the fundamental role that recycling can play in accelerating the development of DREs. ARE also spotlighted the ProBaMet project and its results of the recycling plant assessments, the circularity guidelines and shared recommendations for Nigerian recycling companies.

African Inclusive Finance Week

Nairobi, Kenya | 13-17 October 2025

ARE spoke in a session focusing on the importance of funding opportunities, highlighting the importance of inclusive financing to enhance and expand the scope of DRE. During the awards ceremony at the Innovator's Village, ARE presented the "Best Inclusive Energy Project" award to RenewGen Burundi and Rubyx.

Mobile World Congress 2025

Kigali, Rwanda | 21-23 October 2025

A high-level delegation from ARE, including AG Energies Co. Ltd, Asantys Systems GmbH, Bamboo Capital Partners, CEGASA, NESELTEC, SAGEMCOM, Upya Technologies, and Victron Energy, attended MWC Kigali to explore synergies between renewable electrification and telecom & connectivity.

ARE contributed to a session on financing green energy and telecom infrastructure, emphasising the role of DRE in enabling sustainable connectivity.



ARE in Asia

Asia Clean Energy Forum 2025

Manila, Philippines | 2-6 June 2025

ARE contributed to the Spotlight Session: Strategies and Synergies to Overcome Challenges and Realize SDG7, moderated by Dr. Kee-Yung Nam, Principal Energy Economist at ADB, where ARE showcased its 19-year legacy in promoting DRE solutions to advance energy access.

Asia Clean Energy Summit 2025

Singapore | 28-30 October 2025

ARE participated in the summit to champion DRE solutions. During the event, ARE underlined how DRE is ready to power the decarbonisation of Asia-Pacific and close the electrification gap across the region. ARE also connected with the Asian Development Bank (ADB) leadership and other major regional actors to deepen its engagement and footprint in the region.

For the first time ever, ARE also held a session at the Summit together with ADB, the Korea Energy Agency, and Sustainable Energy Association of Singapore on DRE innovations, featuring expertise from ARE Members ion Ventures, COMET – Community Energy Toolkit, SkySails Power, and H2 Energy.





Global & Cross-Regional Impact

Berlin Energy Transition Dialogue

Berlin, Germany | 17-18 March 2025

ARE actively engaged in the Berlin Energy Transition Dialogue and German-African Energy Forum on 17-18 March 2025, where German officials reaffirmed the importance of energy access, with EU Energy Commissioner Dan Jørgensen also prioritising the issue. A key highlight was Germany's commitment of €100 billion to climate-related initiatives.

Intersolar Europe 2025

Munich, Germany | 7-9 May 2025

ARE made a strong mark at this year's Intersolar Europe by spearheading conversations on key off-grid energy solutions. During the Off-Grid Conference, ARE moderated a dedicated session exploring electric cooking, cooling, and water treatment – three critical pillars for improving the quality of life in remote and underserved communities. Further underlining its leadership in the sector, ARE teamed up with the German Solar Association (BSW) to co-host the Off-Grid Workshop at the event.



©Intersolar

Global Gateway Forum

Brussels, Belgium | 9-10 October 2025

ARE represented the DRE industry at the Forum, strengthening engagement with global leaders. During the event, **ARE connected** with key decision-makers from Africa, the EU, and around the world, alongside ARE Members.

COP 30

Belém, Brazil | 10-21 November 2025

On 13 November 2025, ARE, IRENA and ENACT, organised a session at COP 30 showcasing modular and locally governed DRE solutions in ASEAN & the Pacific for their ability to absorb climate shocks, speed recovery and align with local priorities. ARE highlighted the need for a practical reframing of ASEAN's energy conversation.

OFF-GRID Expo + Conference

Augsburg, Germany | 30-31 October 2025

As its long-standing Industry Partner, ARE once again supported OEC helping to shape its content and connect stakeholders across the DRE value chain. The ARE team delivered the opening and closing remarks, moderated the overall conference programme, and organised four high-impact sessions on key themes for the off-grid sector: carbon credits, island electrification and storage, productive use of renewable energy, and C&I in DRE.





©ARE Investment Academy 2025

Building capacity across the DRE ecosystem

ARE Investment Academy

Designed to boost investment readiness in Africa's DRE sector and supported by GET.invest, the ARE Investment Academy offers tailored training in energy access finance and investor relations for small and medium-sized enterprises (SMEs).

The 2025 cohort included 12 companies from East Africa.

Participants in the Lesotho Edition included 8 companies from the DRE sector of the country.

As part of their journey, selected companies had intensive training across seven modules. Participants also developed and presented a detailed investment pitch deck during a final pitching session, where they received live feedback from financiers. The top project was honoured during an awards ceremony. Upon completing the programme, all participants received a training certificate, marking their progress.

The participants in the 2025 edition of the ARE Investment Academy successfully completed the final module and received their certifications at SAM 2025 and LEAD 2025.

By equipping local entrepreneurs with critical knowledge of business metrics and investor expectations, the ARE Investment Academy is paving the way for more investment-ready, impactful clean energy businesses across the continent.

The CORE Initiative

Managed by ARE, the CORE Initiative have trained more than 3,000 practitioners since 2021.

In the beginning of 2025, CORE training on solar PV mini-grid design with Homer-Pro simulation took place in Nepal and trained about 30 practitioners.

In February 2025, conducted in Bangladesh, another CORE training focused on mini-grid technical system design, software and technology usage. CORE also hosted a training in Myanmar where over 80 practitioners received training in the solar energy sector.



©CORE in Bangladesh

Strategic projects driving market transformation



Renewables for Impact

ARE launched the Renewables for Impact campaign, highlighting the transformative role of DRE in sub-Saharan Africa.

This campaign features 10 compelling impact stories that showcase successful Team Europe-supported projects and testimonials from end-beneficiaries. **The DRE Impact Stories** serve as powerful examples of how renewable energy solutions are driving sustainable development and improving lives across the region. Overall, the DRE Impact Stories illustrates projects backed by EUR 155 million from EU Development Finance Institutions.



ProBaMet

The Partnership for Responsible Battery and Metal Recycling (ProBaMet) is initiated by Oeko-Institut, ARE, SRADev Nigeria und WV Metalle. The project aims to improve battery recycling in Nigeria, to raise labour and environmental standards, and to establish sustainable trade flows for raw materials.

In a landmark move, **80 companies have endorsed the Circularity Guidelines** on end-of-life battery management, developed under ProBaMet. The Circularity Guidelines, introduced by ARE, establish minimum standards for managing end-of-life batteries, particularly in low- and middle-income countries. By aligning with these standards, renewable energy stakeholders can improve sustainability practices and minimise the environmental and health impacts associated with improper battery disposal.

Powering Industries

The Powering Industries campaign, initiated by ARE and supported by GET.invest, strives to connect renewable energy suppliers and industries in emerging markets with decarbonisation objectives and challenges in accessing reliable and affordable power.

At EAIF 2025, ARE organised a Powering Industries session delving into the pivotal role of DRE solutions in meeting the growing energy demands of industrial operations.

ARE & GSMA, a global trade body representing mobile network operators and the broader mobile ecosystem, signed an MoU in April 2025 to enhance their cooperation in accordance with the powering industries campaign.



Raising the profile of DRE

Throughout the year, ARE strengthened the visibility of DRE by delivering consistent, data-driven communications across digital and media channels. ARE's social media presence generated **over 1 million impressions** across social media, reflecting sustained engagement with policymakers, investors, and industry stakeholders. In parallel, the ARE website recorded over 135,000 website traffic, reinforcing its role as a reference platform for market insights, policy developments, and sector intelligence.

This digital outreach was complemented by strong media and stakeholder engagement. ARE secured coverage across more than 30 media houses and news platforms, amplifying key DRE messages throughout the year.

Member expertise was further showcased through 60 Member articles published across ARE communication channels, reaching **over 62,000 subscribers**. In addition, ARE delivered targeted **interventions at 13 major global events**, ensuring DRE solutions remained visible in high-level international discussions.

ARE Comms - in a nutshell:



Social media:
1,169,400 impressions,
16,178 reactions



Website traffic:
135,000 views,
64,000 active users



Presence in over 30 media houses and news platforms across the year.



I4E Webinars: Four sessions attracted over 800 listeners across the year



60 Member articles published across ARE communications channels reaching over 62,000 subscribers.



What's next?

ARE enters 2026–2030 with an expanded mandate and a strengthened identity as the **Alliance for Renewable Electrification**. The organisation evolves from its rural electrification roots to address the full spectrum of renewable electrification needs in emerging markets.

Renewable technologies have matured. Solar, storage, digitalisation, and e-mobility now enable large-scale deployment across households, industries, utilities and critical infrastructure. These shifts open new commercial markets while reinforcing the case for universal energy access. ARE adapts to bridge both worlds: access and enterprise, aid and investment.

The divide between off-grid and grid-connected systems is no longer fit for purpose. ARE positions itself as a platform for the entire renewable energy ecosystem, fostering interconnections between decentralised and centralised solutions to deliver the energy transition in emerging markets.

ARE's work is structured around three strategic pillars:



**Energy Access
& Productive Use**



**Commercial
& Industrial (C&I)**



**Utility Partnerships
& Grid Services**

With 730 million people still lacking electricity and 1.5 billion receiving unreliable supply, ARE mobilises private-sector innovation, finance, and policy action to expand access, reduce emissions, and support economic growth. The organisation advances circular and climate-resilient solutions across Africa, Asia-Pacific, and Latin America & the Caribbean (LAC). ARE enables market development, connects capital with projects, and supports the growth of competitive private-sector ecosystems.

Meet the ARE Board

President



Maud Watelet
EDFI MC - ElectriFI

Vice Presidents



Ayu Abdullah
COMET



Camille André-Bataille
ANKA Madagascar

Board Members



Chris Pye
ComAp



Gillian-Alexandre Huart
ENGIE Energy Access



Hélène Demaegdt
Gaia Impact



Iain Munro
Ryse Energy



Lynne Wesonga
Decla Capital



Pierre Bucaille
ENGIE Energy Access



Sandra Liz Hon
H2 Eneergy

Meet the ARE team



David Iecoque
CEO



Jens Jæger
Director of Policy &
Business Development



Ling Ng
Director of Communications
& Marketing



Deepak Mohapatra
Senior Officer, Business &
Market Development



Inès van Oldeneel
Business & Market
Development Officer



Julia von Franz
Policy & Advocacy Officer



Carlos Ferré
Business Development
Associate



Eleni Nikolantou
Business & Market
Development Associate



Anna Walter
Policy & Advocacy
Assistant



Okan Özkan
Communications &
Marketing Officer



Francesco Baroni
Communications &
Marketing Assistant



Estrella Fernandez
Finance & HR Manager



Olha Skrypa
Finance, HR &
Administration Associate

Meet our partners

International Partners



Regional Partners



National Partners





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