PROBLEMS



7 out of 10 people don't have access to electricity in Sub-Saharan Africa ~ WB,2022



205 million homes need to be powered by renewables to achieve SDG7 in Africa. ~AEF,2024



80% of the worlds **Energy insecure** population, while having 60% of the Renewable energy potential. ~ IEF,2024







Finding Qualified Contractors
Consultants

Monitoring & Maintenance



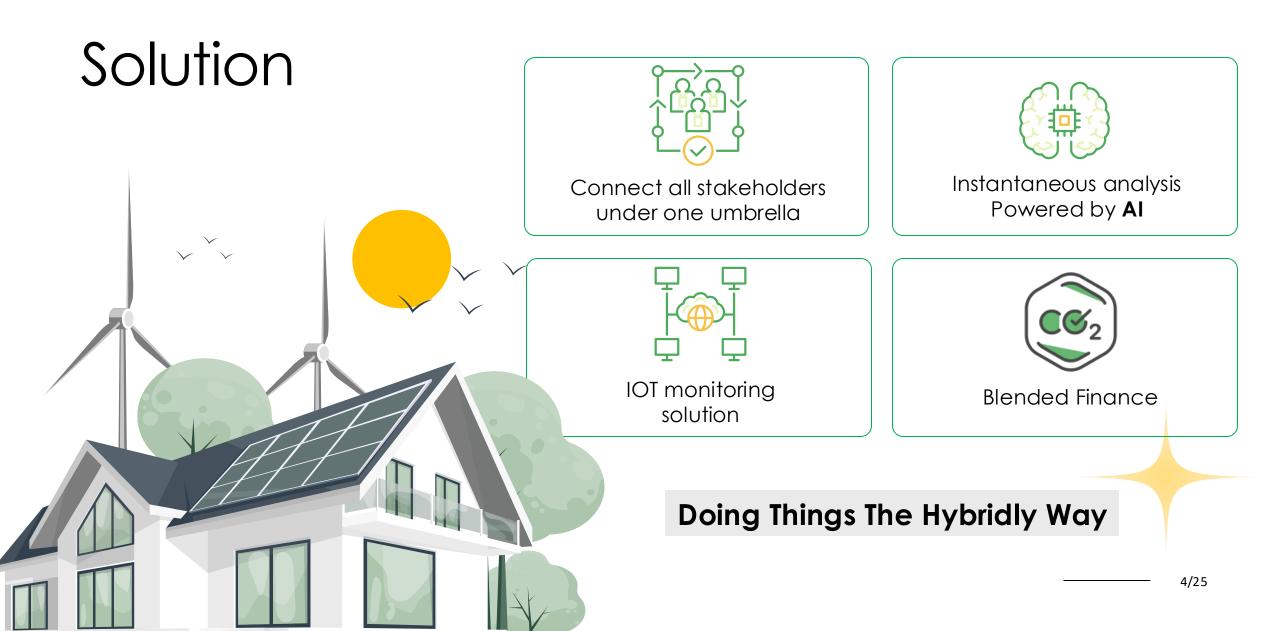
Credit Gaps \$1 Trillion in 2024, WEF2024



Providing Energy to what Matters





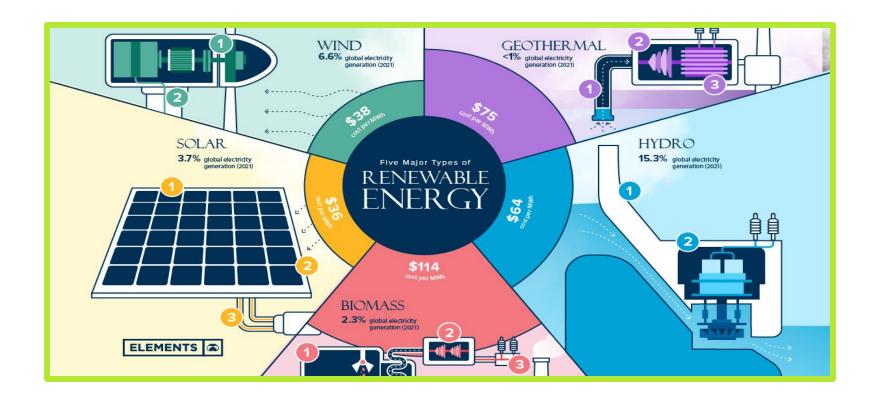








Types of renewable energy

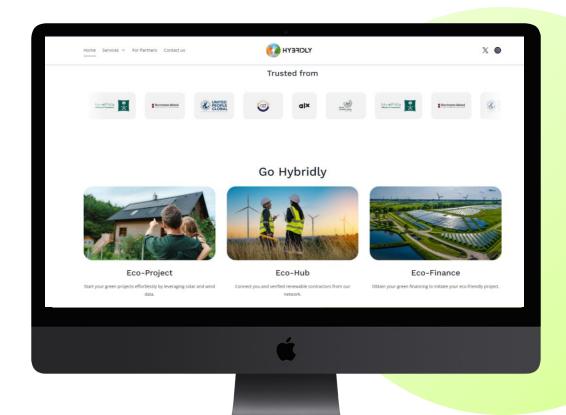




But what works for ME?



Products



Website

Re-imaging The Renewable Energy Ecosystem +

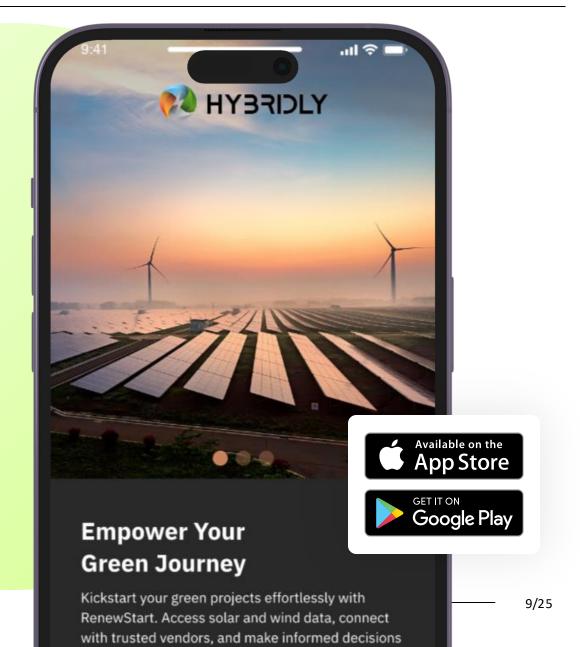
Let's work together for the goals



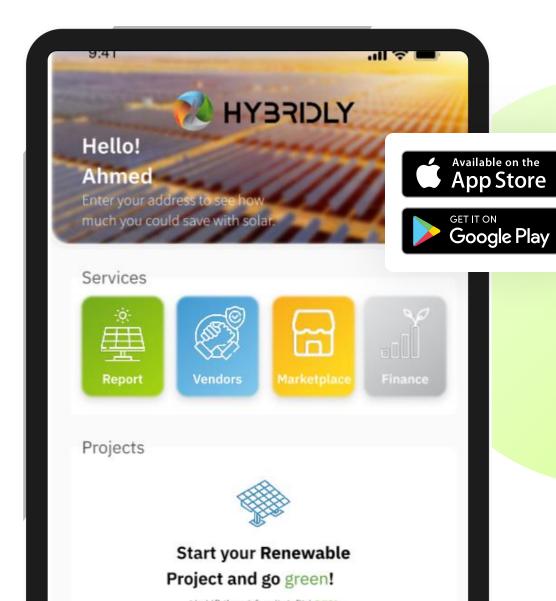
Products

User App

- + Enjoy a seamless experience.
- Monitoring and tracking energy consumption.
- Presenting understandable actionable manner.







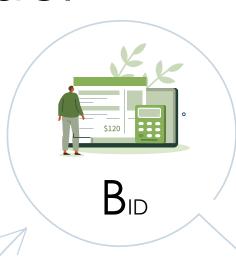
Vendor App

- + Execute projects efficiently.
- + Streamline your supply chain.

10/25



Our Model





 $\mathsf{D}_{\mathsf{EPLOY}}$





Contract





Target Segments



FARMS



STANDALONE VILLAS



Factories



FUEL STATIONS



Project Type	Payba	ck Period	Total Savings	ROI
	(Y	ears)	(EGP)	(%)
Standalone Villas	7	# 126 Compound	250,000	257.14
Fuel Stations	6	# 327	1,000,000	233.33
Farms	7.5		400,000	166.67



But what is the **Direction?**

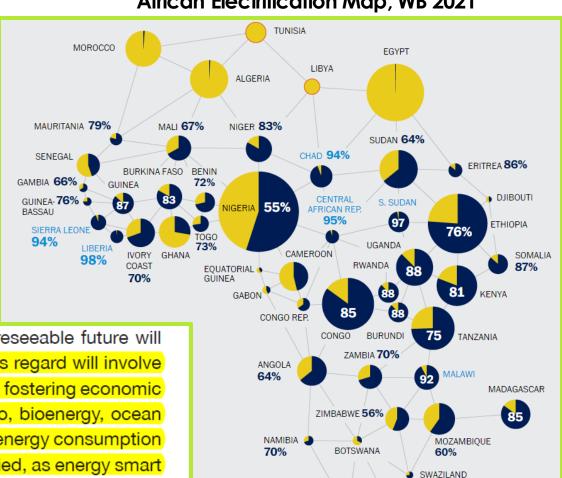


As part of a gradual shift towards greater reliance on renewable energy sources, strategic plans are in place to elevate the contribution of renewable energy in Egypt's electricity production mix (of the total electricity generated) to an ambitious 42% by 2035. [72] This percentage is expected to increase with a reduction in construction costs of renewable energy plants compared to the cost of traditional energy generation, thanks to ongoing technological advancements, thereby rendering a complete transition to renewable energy over the long term more feasible.

Vision Egypt 2030

Now & Then

African Electrification Map, WB 2021



Africa will realize its full potential in energy production, and in fact in the foreseeable future will provide energy to other regions on demand. The African strategic vision in this regard will involve the utilization of the continent's energy sources, especially renewable energy in fostering economic growth and eradicating energy poverty. Renewable energy (wind, solar, hydro, bioenergy, ocean) tidal waves, geothermal and other renewables) will claim more than half of the energy consumption for households, businesses and organizations. All urban buildings will be certified, as energy smart and all urban mass transport will operate on renewable and low to zero emissions fuels. The share of renewable energy to total energy production will have exceeded the 50per cent threshold.

Agenda 2063, The Africa we want

73%

LESOTHO

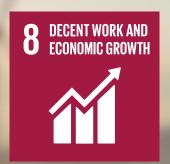
73%

SOUTH AFRICA





7 AFFORDABLE AND CLEAN ENERGY



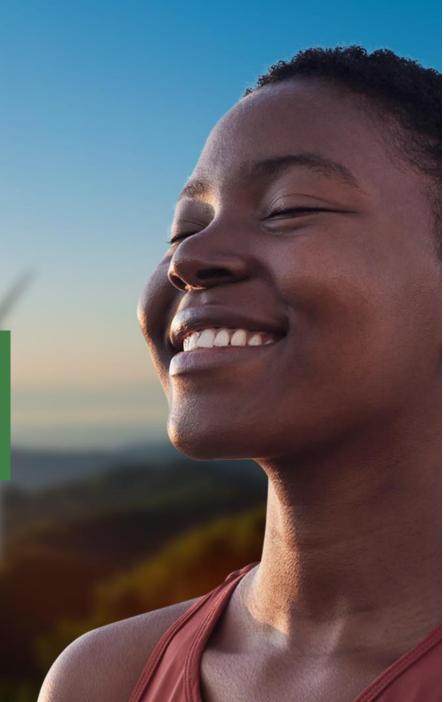






















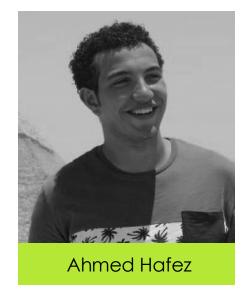
Master Plan Reveal Sep 2024







OUR TEAM



Founder & CEO

Renewable Energy
Public Policy
Entrepreneurship
6 Years of Experience



Cofounder &CMO

GCC Scaleups 8 Years of Experience



Cofounder & CTO

Software Engineering Disruptive innovation 25 Years of Experience



OUR TEAM







Marketing Lead

Sam Lasiti

Project Manager - Kenya



Hardware Innovation Lead



Country Manager -Kenya



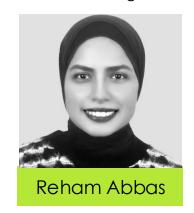
Country Manager-SA



Renewable Energy Team



Business Intelligence



Renewable Energy Team



Marketing Team



Project Management wiz

2026

Timeline

Local Market research

conduct market research. internally and determine the initial product market fit

21/2025

Partnerships & Expansion

We have reached out to strategic partners to help us in accessing new markets and in expanding operation



increase our operations volume, create more jobs, and expand to new markets.





24/2024







Building the MVP& validation

Building our first viable product and launch it in the markets

Automation

34/2025

when a sale is completed, the system will be able to process it automatically



We Operate in













Closer
Than you
think!



TRACTION



\$ 1M

Revenue by 2024



1015 kw

Total contracted capacity reaching



704 tCO2

Emissions saved



200

Qualified contractors contacted



400K EGP

Bootstrapped



Secured for product development



They Trust



30/4/2024 H.E. António Guterres Secretary-General United Nations

Dear Secretary-General,

New York, NY 10017

I am pleased to confirm that Hybridly supports the Ten Principles of the United Nations Global Compact on human rights, labor, environment tion. With this communication, we express our commitment to making pact and its principles part of the strategy, culture and day-to-da ny, and to engaging in collaborative projects which advance t als of the United Nations, particularly the Sustainable Devel clear statement of this commitment to our stakehold

We recognize that a key requirement for partic annual submission of a Communication on P efforts to implement the Ten Principle transparency, and therefore commit to rejoining the UN Global Compact, and a Compact CoP policy. This includes:

Hybridly +201116065120 Hi@GoHybridly.com



make a





















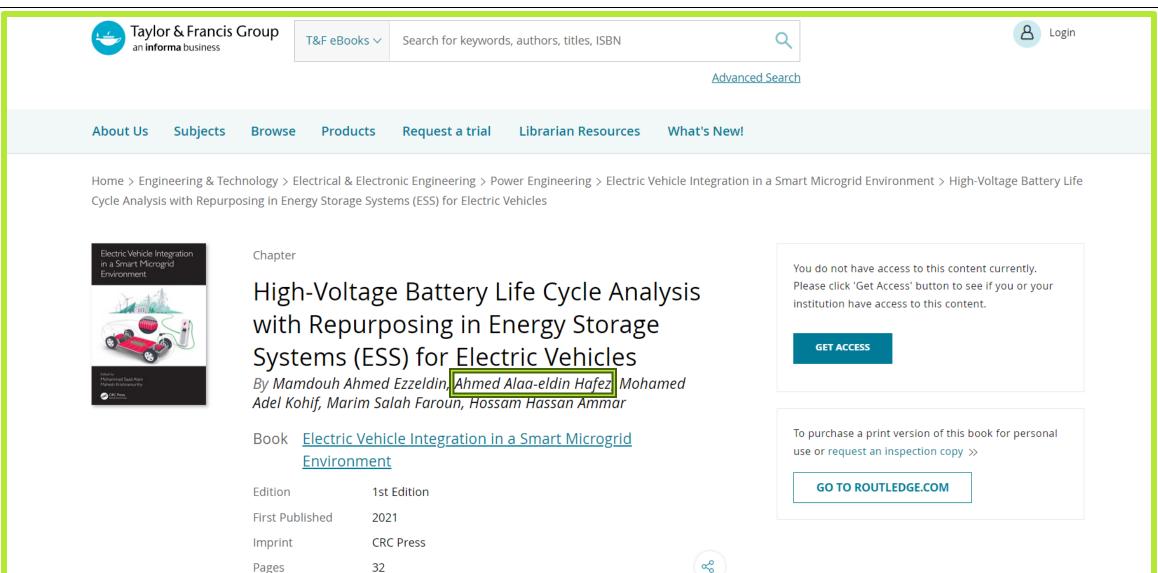














But how do you see the **Future?**







Let's get in touch





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Thank + You



For Your Time & Consideration

