
The Business Owner's
Blind Spot

Crowe Réunion Committed
to Youth Education and
Integration

Solar PV Development in
Africa

African Footprint

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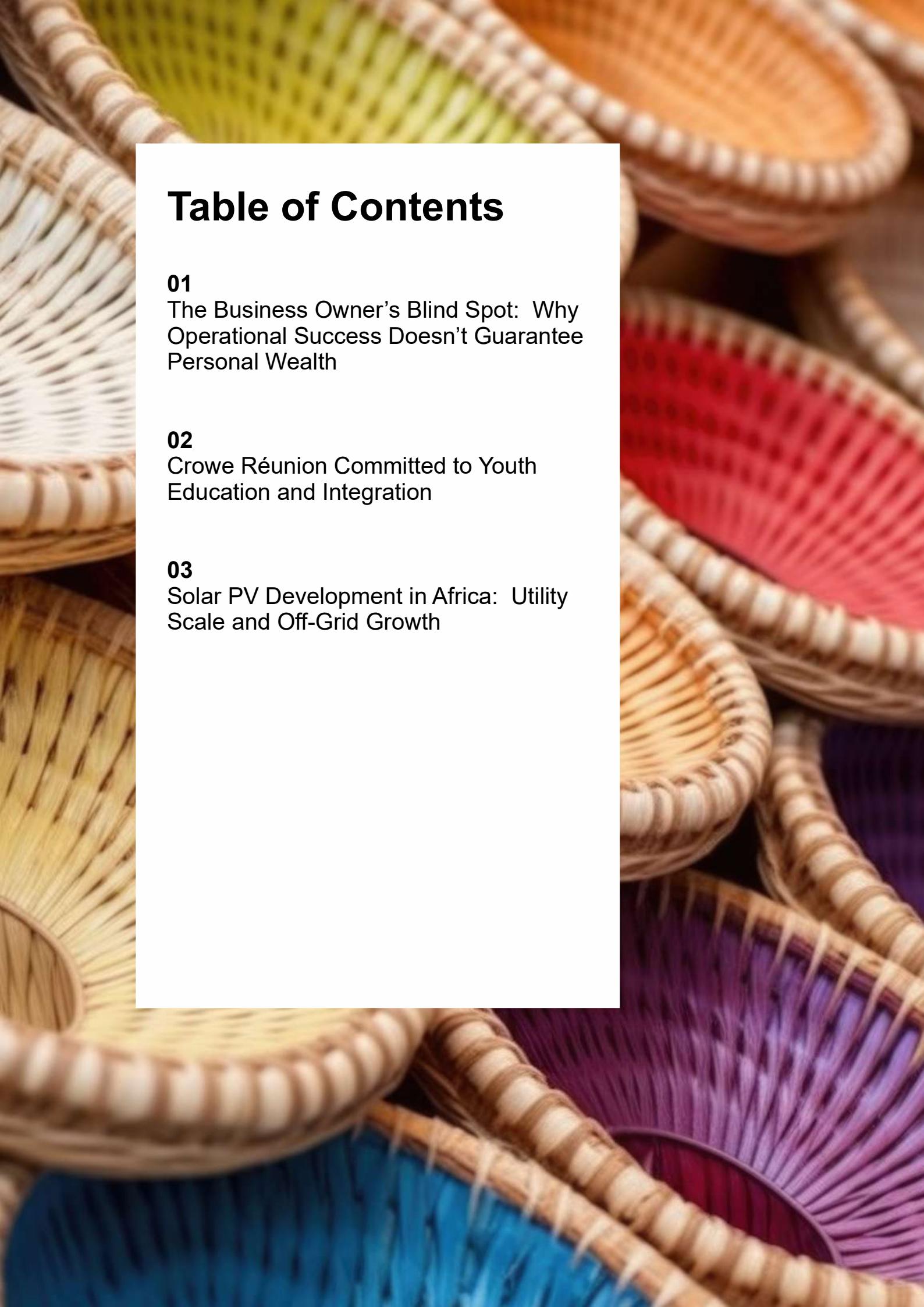


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The Business Owner's Blind Spot:

Why Operational Success Doesn't Guarantee Personal Wealth

Most business owners can recite their monthly revenue, gross profit margins, and cash flow positions without hesitation. Yet when asked about their personal net worth independent of their business, or their wealth diversification strategy, many struggle to provide a clear answer. This disconnect between business performance and personal financial security represents one of the most significant risks facing entrepreneurs today.

Understanding the Wealth Concentration Risk

Research from the Exit Planning Institute reveals that approximately 80% of the average business owner's net worth is concentrated in their business. This concentration creates substantial vulnerability, particularly when considering that up to 80% of businesses never successfully sell. For South African business owners, this risk is compounded by economic volatility, currency fluctuations, and market uncertainties unique to emerging economies.

Recent surveys indicate that fewer than half of business owners have documented succession or transition plans, with one study showing only 34% have robust, documented plans. This gap between operational focus and wealth planning creates a precarious situation where years of business building may not translate into long-term financial security.

The Operational Finance Gap

The challenge stems from a fundamental misunderstanding: generating business revenue and building personal wealth are distinct objectives requiring different strategies. Many business owners reinvest every available rand into operations—a strategy that drives growth but concentrates risk in a single, illiquid asset.

This operational focus often means that critical financial decisions affecting personal wealth are made without comprehensive analysis:

- Entity structure selection and its tax efficiency implications
- Optimal balance between salary, dividends, and retained earnings
- Timing and quantum of distributions for wealth diversification
- Tax-advantaged retirement vehicles available to business owners
- Real cost of capital for business reinvestment versus alternative uses

Without proper financial infrastructure and professional oversight, these decisions are made reactively rather than strategically, often resulting in suboptimal outcomes for personal wealth accumulation.

The Role of Professional Financial Management

The distinction between basic bookkeeping and strategic financial management becomes critical here. Professional financial oversight—whether through a qualified CFO, experienced financial controller, or senior accounting partner—transforms financial management from a compliance function into a strategic asset.

Professional financial leadership provides several key advantages:

Strategic Modeling and Scenario Planning: Rather than simply reporting historical results, qualified professionals model future scenarios, analyzing the implications of various business decisions on both company performance and owner wealth. This forward-looking approach enables informed decision-making aligned with long-term objectives.

Tax Optimization and Structure Selection:

Professional financial management ensures optimal utilization of South Africa's tax landscape, including retirement annuities, pension fund structures, and tax-free savings accounts. Beyond vehicle selection, qualified professionals optimize contribution timing and quantum based on the business's capacity and the owner's wealth objectives, ensuring structures remain tax-efficient as circumstances evolve.

Risk Assessment and Capital Allocation:

Professional oversight brings analytical rigor to capital allocation decisions. Rather than defaulting to business reinvestment, financial professionals assess opportunity costs, evaluate risk-adjusted returns, and recommend optimal allocation between business growth and wealth diversification.

Compliance and Governance: Strong financial management ensures compliance with regulatory requirements while establishing governance frameworks that protect both business and personal assets. This foundation becomes particularly important as businesses scale or prepare for transition.

Building Integrated Wealth Strategy

Business owners who successfully build personal wealth alongside operational success implement several common practices:

Systematic Separation: They establish clear boundaries between business and personal finances, treating personal wealth building as a strategic priority rather than an afterthought. This includes structured compensation arrangements and regular distributions aligned with wealth objectives.

Disciplined Diversification: While maintaining necessary business investment, successful owners systematically diversify excess capital into assets uncorrelated with business performance. They leverage available tax-advantaged structures from early in the business life cycle, maximizing the benefit of compounding returns over time.

Regular Strategy Review: Tax laws, business circumstances, and personal situations evolve. Business owners should review their wealth strategies at least annually, ensuring structures remain optimal and opportunities are captured. This requires the same analytical discipline applied to operational performance reviews.



Extending Wealth Awareness Throughout the Organization

Business owners who understand the importance of wealth planning often extend this awareness to their teams. Financial stress among employees affects productivity, retention, and organizational culture in measurable ways. By facilitating employee education about wealth planning and, where appropriate, implementing structures that support employee wealth building, business owners build stronger organizations while demonstrating that long-term financial thinking extends beyond ownership.

When proper financial infrastructure exists, implementing these employee benefit structures becomes straightforward rather than administratively burdensome, representing another return on investment in professional financial expertise.

The Urgency of Time

Business owners in South Africa tend to be older, with the median age at 45 years. Without diversified personal wealth, documented succession strategies, and systematic value extraction over preceding years, these owners face limited options. Market data consistently shows that the majority of businesses listed for sale do not find buyers, and those that do often transact at lower valuations than anticipated.

The time required to build diversified personal wealth means that business owners cannot defer these decisions until approaching exit. The power of compounding and tax-advantaged growth requires time—delaying wealth planning by five or ten years materially impacts outcomes.

The Case for Professional Oversight

Converting business success into personal financial security requires integrated thinking that connects daily operational decisions to long-term wealth implications. This integration demands professional financial management capable of:

- Interpreting financial data in the context of both business and personal objectives
- Modeling scenarios that illuminate tradeoffs and opportunities
- Ensuring tax efficiency across all structures and transactions
- Challenging assumptions about capital allocation and distribution timing
- Maintaining compliance while optimizing for growth

For business owners, the question is not whether they can afford professional financial management, but whether they can afford to operate without it. The gap between what business owners believe their companies are worth and what they can actually extract in personal wealth often becomes apparent only when it's too late to address.

Conclusion

Africa's business owners operate in complex, dynamic environments requiring constant attention to operational demands. However, operational excellence alone does not ensure personal financial security. The business owners who build lasting personal wealth recognize that this outcome requires deliberate strategy, professional financial infrastructure, and systematic execution over time.

The foundation for this success is proper financial management—not as a cost center, but as a critical investment in converting business success into lasting personal wealth. As markets evolve and opportunities emerge, those who have built this foundation will be positioned not just to weather uncertainty, but to capitalize on it.

Craig Morse
Crowe DNA
South Africa



Crowe Réunion Committed to Youth Education and Integration

Saint-Denis, October 31, 2023 — From October 25 to 30, Najat Vallaud-Belkacem, former Minister of National Education, visited La Réunion as part of the 20th anniversary of the Alumni Sciences Po Paris. This trip, supported by Crowe Réunion, facilitated discussions with over 500 high school students, university students, and young professionals across the island.

A Varied Program to Encourage the Ambition of Young Reunionese

For five consecutive days, she connected with young Reunionese, exchanging ideas and experiences:

- Air Austral: Discussion on careers in air transport and local professional opportunities.
- Campus du Tampon: Meetings with high school students on pathways to excellence and access to prestigious schools.
- IAE Réunion: Exchanges on university opportunities and international careers.
- Le Mocca: Conference on the theme "Youth and Future: What Opportunities for La Réunion?", in the presence of economic and institutional stakeholders.

These meetings aimed to show young Reunionese the possibilities offered by their territory and to encourage them to pursue ambitious studies, while remaining rooted in their region. These interactions had a profound effect, as evidenced by Alina, a first-year student at Lycée des Trois Bassins, who decided to join the Sciences Po program. "I grew up in La Réunion, in a place full of exchanges, and that's what motivated me to want to become a diplomat," she explains, illustrating how the island environment nurtures vocations oriented towards the world.

Crowe Réunion's Involvement in Education and Professional Integration

As a partner in this event, Crowe Réunion played a key role in its organization. The firm has been committed to the youth of Reunion Island for several years through various actions:

- Support for educational programs to facilitate young people's access to prestigious schools and excellent training courses.
- Partnerships with schools and universities to strengthen ties between education and the professional world.
- Tackling brain drain by highlighting ambitious career opportunities available in La Réunion.

This visit is part of a broader approach by the firm, which includes:

- A mentoring program in collaboration with the Alumni Sciences Po to support deserving high school students.
- "Professional Project" workshops organized with the University of La Réunion.
- A support fund to help Reunion students integrate into prestigious schools.



These initiatives are backed by tangible achievements on the ground. Olivier Dupont, a teacher at Lycée des Trois Bassins, emphasizes the effectiveness of the support implemented: "The high school integrated the Sciences Po workshops as part of the CEP in 2015-2016. Since then, every year, we have had at least one student admitted to Sciences Po." He adds that for his establishment, "the highest on the island at over 800m altitude" and recruiting from "modest families," access to Sciences Po represents "a significant opening of minds and recruitment."

A Collective Mobilization for the Future of Réunion Island

This week of exchanges also brought together key stakeholders from the territory:

- Institutions: Région Réunion, Rectorat.
- Local businesses: Air Austral, Crowe Réunion, and other economic actors.
- Associations and networks: Alumni Sciences Po, student clubs.

We aim to cultivate a dynamic ecosystem that connects Réunion's youth with relatable role models and clear career pathways, empowering them to build thriving futures right here on the island. This is an important issue as 30% of young Réunionnais leave the territory after their studies, according to 2020 INSEE data.

The testimonies of students like Alina and the commitment of educators like Olivier Dupont are proof that collective efforts are bearing fruit and sketching a promising future for the youth of Réunion Island in their homeland.

Abdoullah LALA
Crowe Réunion
Réunion

“Success is not just about reaching the top but about enjoying the climb.”

- Anonymous



Solar PV Development in Africa: Utility Scale and Off-Grid Growth

Africa possesses some of the world's best solar resources with roughly 60% of the planet's prime solar potential located here. Yet solar PV still produces only about 3% of the continent's electricity. Much of the power mix remains fossil-based, but this is changing as governments and investors embrace utility-scale PV and off-grid solutions to expand energy access and curb emissions.

Rapid growth in utility-scale solar

New solar PV installations reached 2.5 GW in 2024, pushing Africa's total solar capacity to 19.2 GW. About 72% of these additions were utility-scale projects. The Global Solar Council expects 23 GW more capacity to be added by 2028, with 18 countries poised to install at least 100 MW of PV in 2025. This surge comes despite capital costs that remain several times higher than in developed markets.

Utility-scale solar projects across Africa

Country & Project	Capacity & Status	Key Notes
Egypt – Benban Solar Park	1.4–1.8 GW (2018–19)	A collection of 41 PV projects near Aswan that created roughly 6,000 local jobs
Morocco – Noor Ouarzazate Complex	≈580 MW (2016–19)	This CSP–PV complex powers over 1.1 million people
South Africa – Utility Solar	≈9 GW (2024)	South Africa added 961 MW in 2024, reaching 8.97 GW and helping to reduce loadshedding.
Kenya – Malindi Solar Plant	52 MW DC (2021)	Supplies electricity to about 250,000 people.

These flagship projects highlight the diversity of African PV deployment - from gigawatt-scale hubs in North Africa to mid-sized plants in South Africa and Kenya. Smaller ventures like Kenya's 54 MW Garissa farm, Ghana's 50 MW Yendi plant and Nigeria's 10 MW Kano project are also expanding access across the continent.

Solar's role in national energy mixes

Utility-scale PV is starting to shift national energy mixes. In South Africa privately financed solar now exceeds procurement under the government's renewable program and helped avert load-shedding in 2024. Egypt's Benban complex and Morocco's Noor project are flagship examples that anchor national renewable strategies and supply millions of customers.

Even so, solar remains a small part of Africa's electricity supply. Clean power (hydro, wind, solar and geothermal) accounted for about 25% of the continent's electricity in 2024, with solar and wind contributing just 7%. Gas still generates much of the power, so continued expansion of PV projects and supportive policies are essential to raise the solar share.

Off-grid solar and pay-as-you-go models

Off-grid solar is essential for rural electrification. Between 2020 and 2022, off-grid systems provided 55% of new electricity connections in sub-Saharan Africa. The World Bank estimates that off-grid solar could deliver first-time electricity to 41% of people still without power by 2030. By 2023 the sector had reached over 560 million beneficiaries.

Pay-as-you-go business models help consumers avoid large upfront costs, though affordability remains a challenge - only 22 % of unelectrified households can afford monthly payments for basic kits - and the sector requires a six-fold increase in investment to meet access goals.

Socio-economic benefits, challenges and outlook

Utility-scale and off-grid solar projects create jobs and boost local economies. Benban alone generated around 6,000 jobs. Kenya's Garissa and Malindi plants demonstrate how 50 MW-scale projects supply thousands of homes and instill investor confidence, while Nigeria's 10 MW Kano farm created a significant number of jobs and signals the feasibility of renewables projects in West Africa. Off-grid systems provide income opportunities for distributors and solar-home-system vendors.

Challenges persist. Solar projects in Africa face high borrowing costs - often three to seven times higher than in richer regions - and weak grid infrastructure. Policy delays and currency instability can deter investment. Off-grid solar must overcome affordability constraints; only 22 % of unelectrified households can afford PAYG payments, and the sector needs a six-fold increase in investment to meet universal access goals.

Toward a solar-powered future

Africa's solar landscape is evolving from isolated pilot projects to a diverse portfolio of large utility-scale complexes and off-grid initiatives. Gigawatt-scale plants in Egypt and Morocco, mid-sized facilities in South Africa and Kenya, and smaller ventures in Ghana and Nigeria all demonstrate the versatility of PV. Although solar still represents a small share of Africa's total electricity, its rapid growth - powered by ambitious national targets and declining costs - is beginning to change the continent's energy narrative. Off-grid solar is equally transformative, delivering first-time electricity access to millions.

As investment flows increase, consolidation is likely. Crowe Infrastructure Africa, Crowe Global's Nairobi-based advisory firm for infrastructure development on the continent, offers comprehensive M&A transaction support to a fast-expanding renewable energy group seeking to acquire a larger solar farm in Southern Africa. Such deals underscore growing investor confidence in African solar assets and the importance of expert advisory services to structure bankable transactions. With supportive policies, improved grids and continued financing, solar PV can become a cornerstone of Africa's economic development and climate strategy.

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