



SOLINK

SPECIALISED RENEWABLES CONSULTANCY

BRINGING THE POWER OF
RENEWABLE ENERGY TO
YOUR BUSINESS

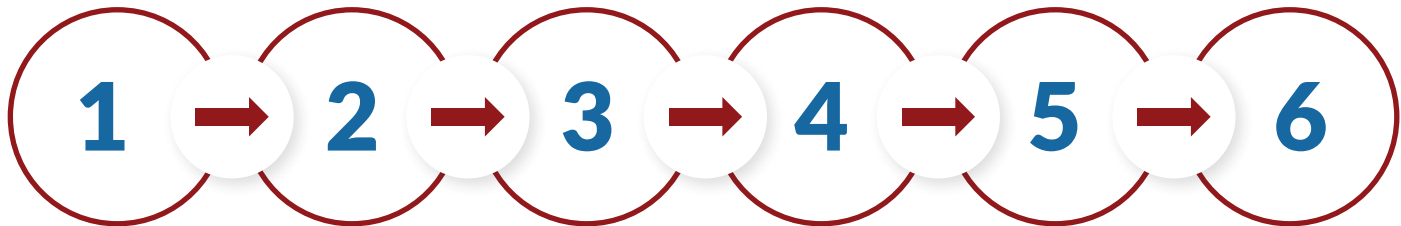
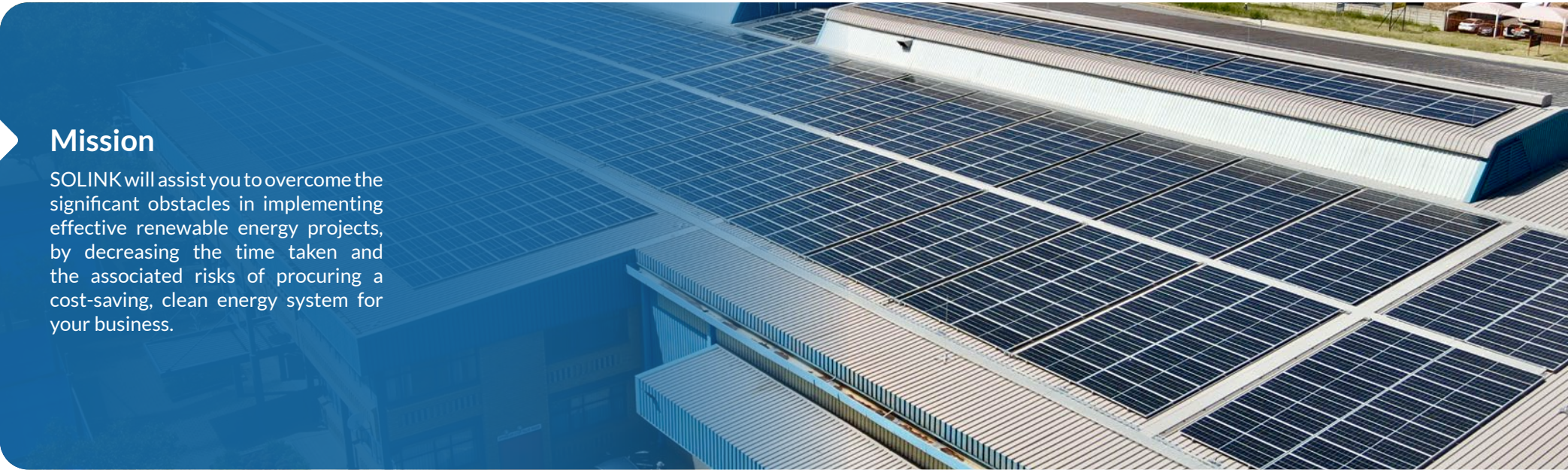


THE MARKET CHALLENGE:

With rising electricity tariffs and falling costs of renewable energy, the decision of whether or not to invest in renewable energy solutions has become a simple one. The process of procuring the most effective solution, however, can be filled with obstacles, mainly due to information asymmetry between the client and supplier.

Mission

SOLINK will assist you to overcome the significant obstacles in implementing effective renewable energy projects, by decreasing the time taken and the associated risks of procuring a cost-saving, clean energy system for your business.



- 1

Information asymmetry.
- 2

Lack of clarity on system sizing and development requirements. Unrealistic assumptions made by Suppliers.
- 3

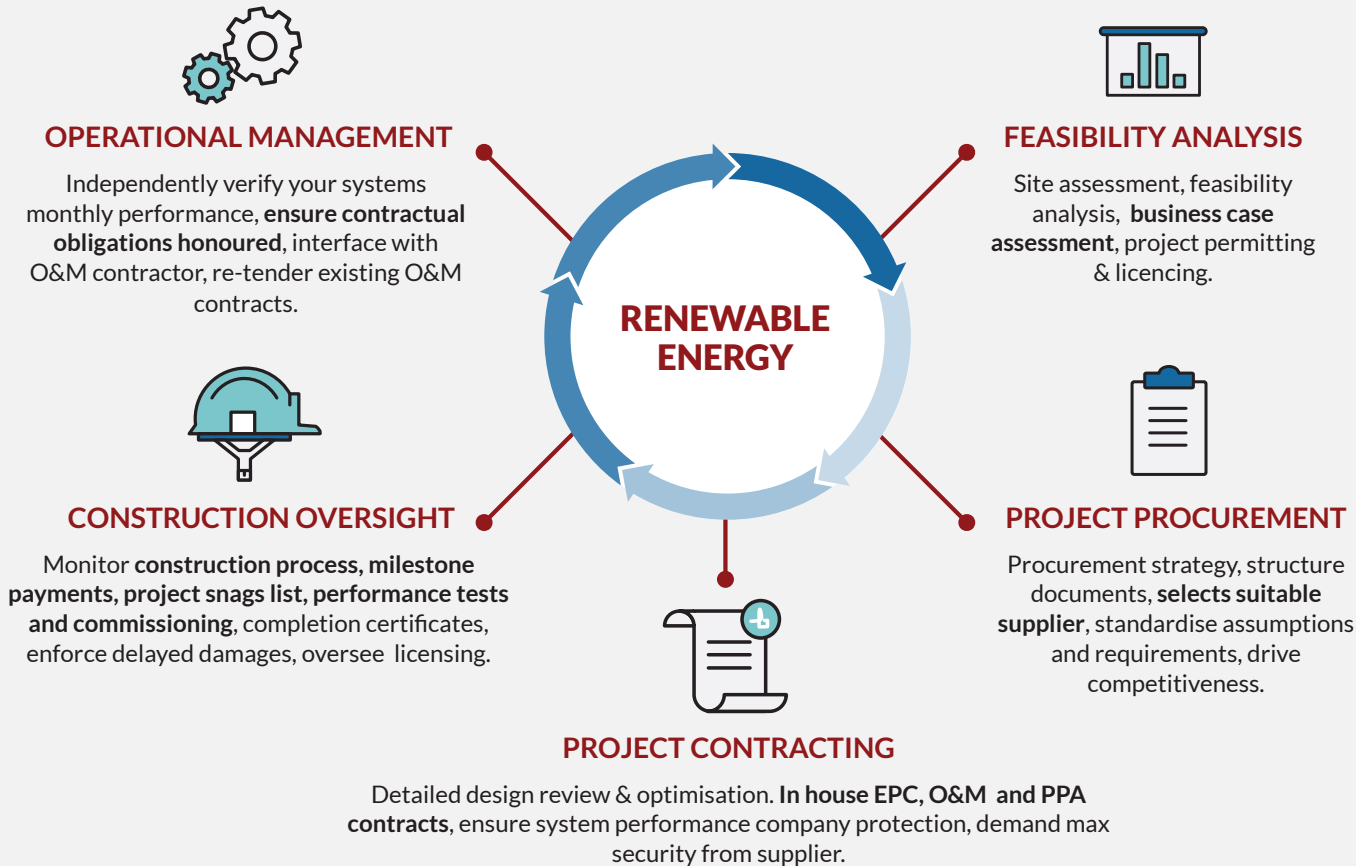
Inability to effectively compare Supplier proposals.
- 4

Premature appointment of a Supplier or a stalled procurement process.
- 5

Significant scope price and schedule movements post award of project.
- 6

Clients held to ransom by Supplier, or forced to restart procurement process.

TURNKEY ENERGY FACILITATOR





SOLINK CASE STUDY AND IMPACT:

CASE STUDY 1: SOUTH AFRICAN CLIENT PORTFOLIO

INDICATORS	ORIGINAL PROPOSAL	WINNING SOLINK RFP BID	IMPROVEMENT
Total Projects Blended Costs (R/Wp)	R9,78	R8,50	13.2%
Total Portfolio Construction Schedule (weeks)	91	63	30.8%
Portfolio IRR	23%	27%	17%

CASE STUDY 2: 1MW GAUTENG PROJECT

INDICATORS	ORIGINAL PROPOSAL	WINNING SOLINK RFP BID	IMPROVEMENT
Total Project Blended Costs (R/Wp)	R11.16	R8.89	20%
Construction Timeline (weeks)	28	20	29%
Project IRR	24.8%	29.9%	21%

SOLINK PROJECT IMPACT ON STANDARD 1MW PROJECT

ITEM	INDUSTRY STANDARD	SOLINK IMPACT	CLIENT SAVINGS (Mil)
Schedule	12-24 months	Expected Schedule Savings: 4-12 months	R0.70 - R2.1
EPC Price	Total Price Approx R12 mil	Expected Cost Saving: 4-15% in EPC costs	R0.47 - R1.8
Additional Yield	EPCs being conservative on yields as clients are not correctly using yields in evaluations	Expected Performance Saving: 2-12% in additional yield	R0.82-R5.04 / 20 yrs
TOTAL EXPECTED SOLINK LIFETIME SAVINGS PER MW			R2.0 - R8.9

SOLINK ADDITIONAL BENEFITS

- Reduce external project risks (red flags)
- Improve project quality (to local & international best practices)
- Ensure longevity of your site and solar PV system



CLIENT FEEDBACK:

“

Old Mutual Properties – National Technical Manager:

SOLINK’s service offering proved to have added value to our solar PV procurement process, by reducing the cost, internal efforts and duration as well as identifying and mitigating any associated risks.

“

British American Tobacco – Engineering and Facilities Manager:

Communication with the SOLINK team was clear and regular and we were never left in doubt in terms of project status and progress. I will highly recommend SOLINK as a service provider on similar projects.

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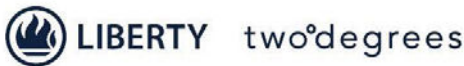
Holdfast – Managing Director :

SOLINK was able to ensure we got a correctly specified system of the highest quality from a reputable supplier. SOLINKs competitive procurement process resulted in us getting a final system price that was over 15% less than we had received in our own direct requests for pricing from solar EPCs.



About Us:

SOLINK is a specialized renewable energy facilitator that assists C&I companies in taking renewable energy and storage projects from feasibility to commissioning. SOLINK takes the risk, time, and expense out of procuring renewable energy solutions. SOLINK has successfully assisted Old Mutual Properties, British American Tobacco, Siyanda Resources, Liberty Two Degrees, Redefine Properties, Hirt & Carter, Fortress Reit, AbinBev, Vukile Property Fund, and Heineken South Africa.





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