Nitrogen from Air



Nitrogen Technology

Enhancing Project Viability with Carbon Services

Nitrogen Fertilizer

Disclaimer

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Who am I, Who is FarmN?

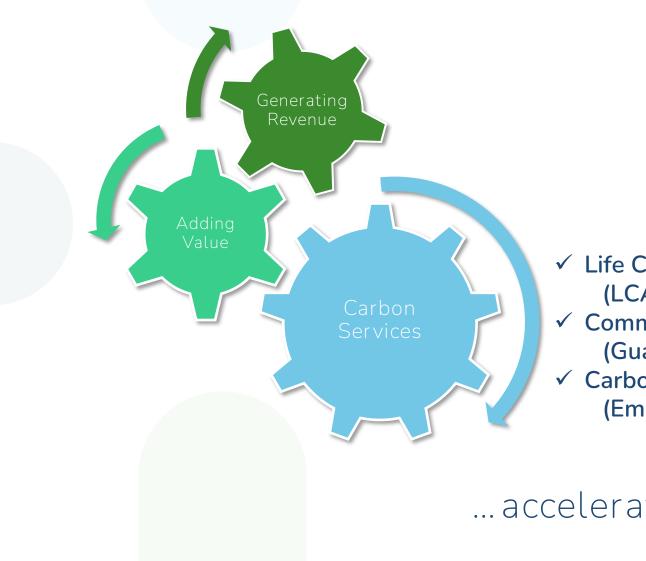
Carl Richardson

• Managing Director – FarmN Pty Ltd

FarmN Pty Ltd

- Carbon Service Providers for Nitrogen Projects
- Developing the worlds first technology neutral methodology for N-Fertilizer production with Gold StandardTM

How can Carbon Services drive project viability?



- ✓ Life Cycle Assessments (LCA's)
- ✓ Commodity (EF) Certificates (Guarantee of Origin Certificates)

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 ✓ Carbon Credits (Emission Reduction Credits)

... accelerating investment

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What Carbon Services am I talking about?

Life Cycle Assessment Commodity Certificates

Adding Value - Product

Provides a validated and verified statement of the amount of CO₂ embedded in your product

Adding Value - Corporate

- Measures the carbon footprint of your product
- Essential for verifying claims in Carbon Markets
- Supports transparency and comparability



Emission Reduction credits (VCM)

Generating Revenue

 Represent the avoidance or removal of CO₂ and can be traded/sold to offset the carbon emissions of another product/company

LCA's Driving Emission Reductions, Adding Value



Competitive Edge

- Leader in the industry
- Enhances reputation and Brand Value
- Informs Decision making

Improved funding & subsidy access

Shareholder

/ Investor

Confidence

- Boosts credibility
- Builds public and industry recognition

P Transparent, auditable environmental assessment

Risk

Mitigation



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Commodity Certificates, Adding Value



Premium Product Positioning

 ISO and GHG Protocol Compliant

• Downstream customers can integrate into their Scope 3 emission accounting with confidence

- Higher Value
- Growing Market Demand
- ESG Leadership SBTi Compliant

Aligns with bo<mark>rder</mark> adjustment mechanisms like CBAM

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Future

Ready

Carbon Credits, Generating Revenue

Significant Revenue Potential



Enhanced Project Feasibility

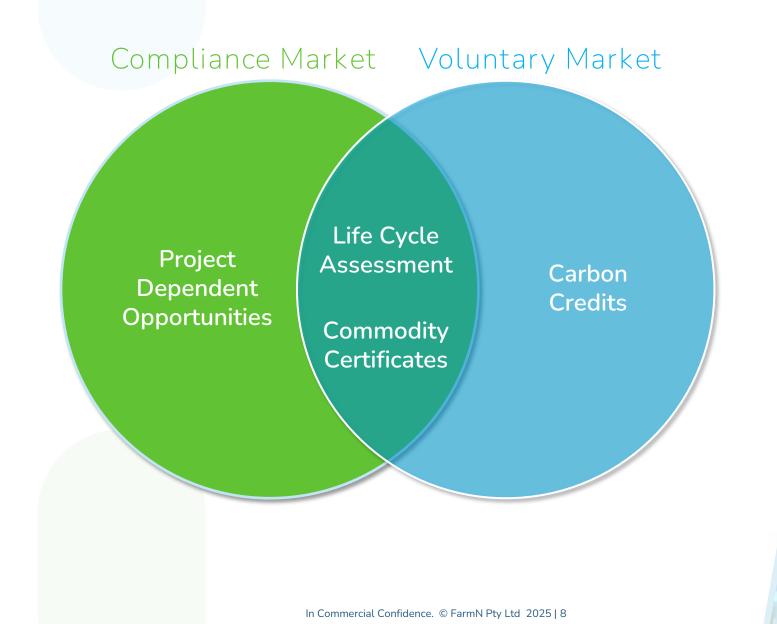
- A 100,000 t.p.a ammonia plant displacing urea could generate \$232,000,000 in carbon credit revenue*
- Sale of carbon credits will enhance the profitability of the plant improving viability
- Opportunity to convert emission reductions into carbon credits or commodity certificates or a combination of both in a VCM environment FARM

Flexibility



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Where do the services fit today?



Emerging Regulations to consider

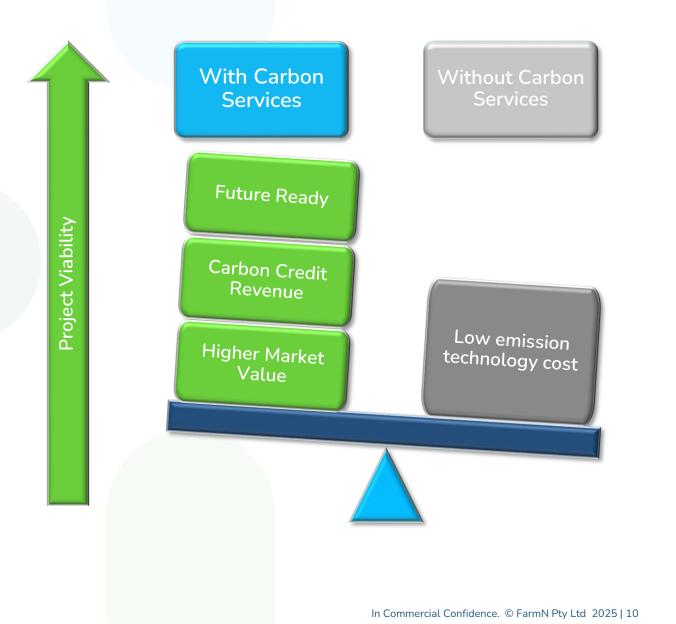
01

Border Adjustment Mechanisms: Carbon price on imports, boosting demand for low emission fertilizers.

02

Article 6.4 (and 6.2): Enables international carbon trading under the Paris Agreement.

Summary - How Carbon Services can improve Project Viability





How to prepare and take advantage



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6.2/6.4.

Thank you

Questions? Collaboration Opportunities?

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