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V6



Key FY 2014 Achievements





Group Transformation into Growth Stage





Innovative Industrial Lighting Solutions launched



Early stage revenue growth with Blue Chip clients





NewCO2Fuels proven at scale & signs collaborative agreements with major conglomerates



GER commenced 33.33% investment in NewCO2Fuels



GER.AX
Publicly Listed Company on the
Australian Stock Exchange
since 2008









Right Products. Right Place. Right Time. Right Team.



July 2012





Medium Term Return on Investment

Short Term Return on Investment



Long Term Return on Investment



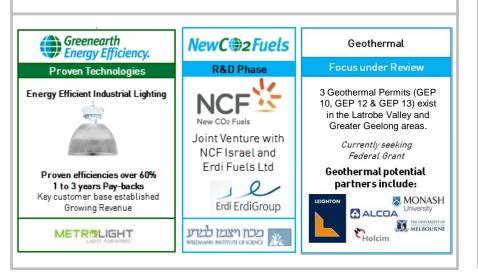
Geothermal Energy

CORPORATE EVOLUTION CONTINUES

July 2013

Three business units, one key short term focus:

Grow cashflow via Industrial Energy Efficiency



November 2014

Business Transformation Well Advanced:

New Branding and Market Growth Opportunities



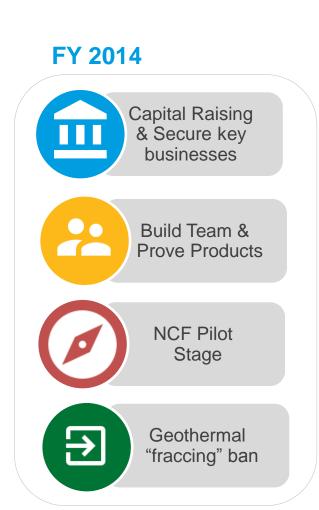
BUILDING ON SOLID FOUNDATIONS

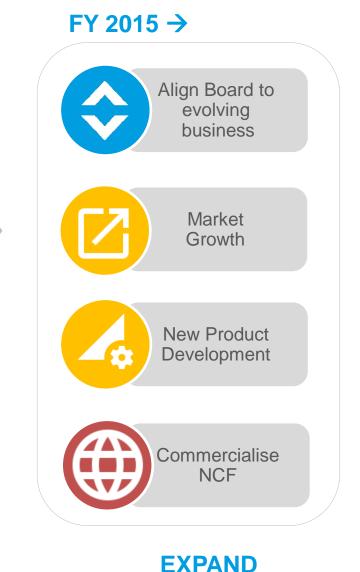


COMPANY MILESTONES

FY 2013







EVOLVE

ENHANCE

6



ACHIEVEMENTS AND FUTURE FOCUS

FY 2013

- Restructured business and management team
- Disposed of non-core business units
- Funded GER for NCF & GEE growth & working capital
- Geothermal supported by Government policy & grants

FY 2014

- Capital raising undertaken to focus on building up Industrial Lighting capability & securing NCF opportunity
- Renewed exclusive distribution agreements with key industrial lighting suppliers
- Expanded sales team to develop new customer opportunities and secured anchor blue chip customers
- NCF technology proven for both solar and excess heat models
- Geothermal suspended due to "fraccing" ban

FY 2015 →

- Board review: Align for evolving business units
- Greenearth Energy Efficiency rebrand to Vivid Industrial ™ to better reflect company expertise
- Increase market share by leveraging proven technology, service model & acquisitions
- Improve product assembly capability to enhance intelligent product differentiation
- Pursue NCF Commercialisation opportunities
- Geothermal activity on hold

EVOLVE ENHANCE EXPAND









Key FY 2014 Achievements



Secured capital to underpin business transformation program



Renewed exclusive distribution agreements with key industrial lighting suppliers



Expanded sales team to develop new customer opportunities and secure Blue Chip client base



Developed disruptive product and service model



Why the Rebrand

Corporate rebrand to better reflect company expertise



Vivid Industrial provides customised and intelligent lighting solutions



Achieve tangible cost & energy savings, while reducing CO² emissions, now and in the future



Measure performance with smart lighting controls & analytics







Industrial Segment Focused

Continues to provide customised intelligent & energy efficient lighting solutions to industrial & infrastructure business





Warehouse, Logistics & Cold storage



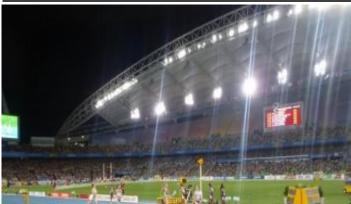
External Lighting



Port, Road & Rail



Sporting



Mining





Market Drivers

Demand for Intelligent lighting solutions driven by a number of market drivers





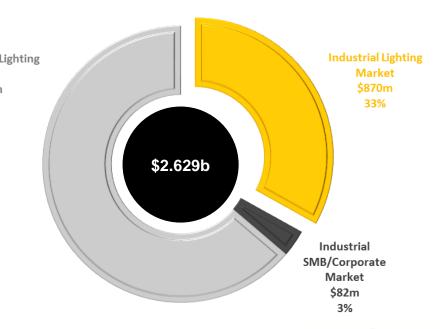
Industrial Market Opportunity

Indicative \$900m Australian Industrial Lighting p/a market opportunity

Total Australian Lighting Market 2013: \$2.3b p/a - 2018: \$2.6b p/a

Australian Industrial Lighting Market 2018: \$870m p/a





* Industrial Customer defined as >200k turnover and ANZSIC code tagged as in Industrial Mkt Segment based on internal company industry knowledge



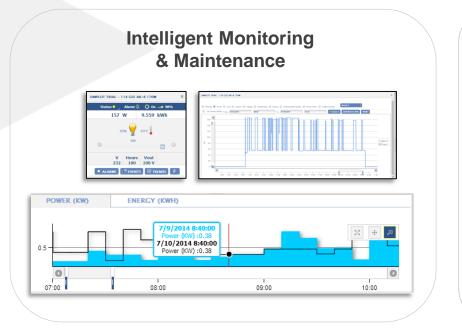
Disruptive Industry Model





2 Remote Monitoring & Control

3 Pricing



Innovative Finance Options

\$



Industrial Customers Targeted

Engaging with key Industrial Australian Blue Chip Companies

Building



Logistics



FMCG



Services





















Key Capability: Validated Savings



Linfox WA Distribution Centre

- Reduced lighting energy consumption by 60%
- Reduce maintenance cost by 50%
- Complied with Australian Standards and OH&S lighting requirements
- Reduced quantity of light fittings & associated installation costs

60% Energy Savings

Luminaire

Metrolight's SmartHID EcoPod Smart Automatic Dimming

Annual kWh Saved 281,814 kWh

Annual CO₂ Saved 553 metric tons

Total Greenhouse savings 60%



Sydney Ports Glebe Island

- Reduced lighting energy consumption by > 65%
- Reduce maintenance cost by 75%
- Increase light levels by > 100%
- Reduce spill light

65%

Energy Savings 100% more light

Luminaire

400W LED Floodlight 200W LED Floodlight

Annual kWh Saved 25,000 kWh

Annual CO₂ Saved 24.4 metric tons

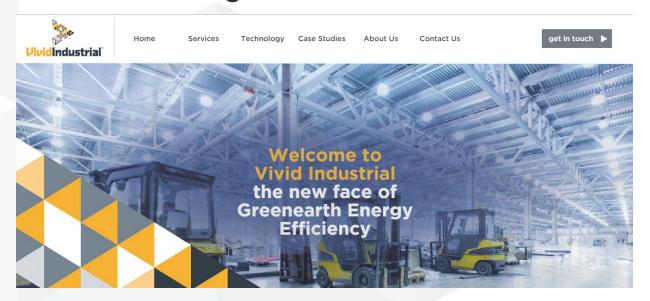
Total Greenhouse savings 65%

Proven: Operational reliability of Product & Systems

Validated: Cost savings



New Branding



Rebrand better reflects company's key competency and pedigree as a trusted leader in customised Industrial Lighting Solutions which deliver quantifiable cost efficiencies, energy savings and reduce CO₂ emissions

Services

Intelligent lighting solutions for your business

Vivid Industrial™ is a lighting solutions business. Our name has changed from Greenearth Energy Efficiency. Now as Vivid Industrial, we offer solutions to suit your lighting, cost and energy efficiency needs.

ØÅ.	Lighting design	\blacksquare	On-site training
P	Technical lighting advice & specifications	Q	Monitoring & reporting tools for lighting and energy use
00	New build or retrofit projects	×	Maintenance & support
2	Installation project management	Q	Consultation & project management
30	Luminaire technology development	&	Multi-stakeholder management
(2)	Lighting application	(\$)	Financing options





New Branding



New Website





vividindustrial.com



Summary

FY 2015 Outlook



Corporate Rebrand as Vivid Industrial to better reflect company expertise



Increase market share by leveraging proven technology, service model & acquisitions



Evaluate ancillary lighting revenue streams







NewCO2Fuels





Key FY 2014 Achievements



Proof of concept stage completed for both Excess Heat and Solar (100% renewable) solutions



GER commenced 33.33% investment in NCF



Collaborative agreements with global conglomerates underway

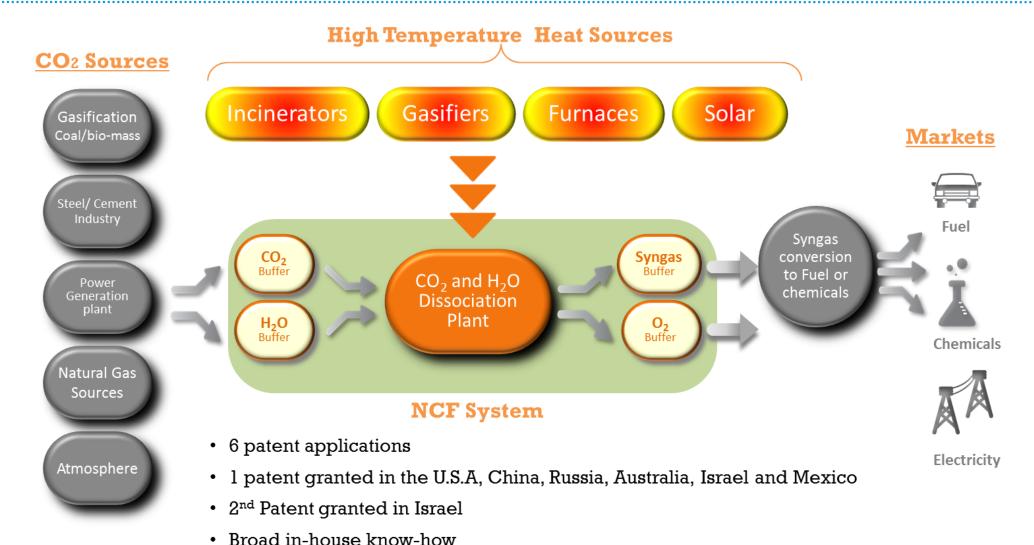


Interest from major industrialised nations including the USA, Australia and Israel Governments



NewC02Fuels Process Overview







NewCO2Fuels - Overview



Achievements FY 2014

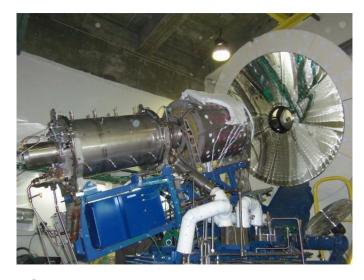
Jan 2014: Excess Heat technology proven

Mar 2014: Excess Heat technology efficiency improved 800x May 2014: Agreements signed with two global conglomerates

May 2014: Solar Driven Heat technology proven

NCF Business Model:

- Current focus is on development of pilot plants and paths to commercialisation on a global scale.
- NCF revenues will be derived from reactor sales, system design, control and integration into other system components required for the complete CO₂ to Syngas process. Additional revenue will also be derived from maintenance, servicing and supply and sale of spare parts



Solar Reactor during Field trials on Level 12 of the Solar Tower - Weizmann Institute Israel





NewC02Fuels



NCF Corporate Investors Position

- In June 2014, Greenearth Energy Ltd (Greenearth) advised that the Group had finalised the details of its investment in NewCO2Fuels Israel (NCF) to 33.33 percent.
- On completion of the investment, Greenearth and Erdi Fuels Pty Ltd (Erdi Fuels) will be equal shareholders in NCF at 33.33 percent each and the remaining percentage of NCF Shares will continue to be held by founders, current NCF staff and Yeda Research & Development Co. Ltd. (Yeda), based at the Weizmann Institute in Israel.
- Future capital will be sought to move the project from a successful Pilot Stage to a commercialisation stage, leveraging the current successes & recognition in the technology from the United States, Australian and Israeli governments as well as industry accolades in winning the World Technology Network Energy award in November 2014

FY15 - Recent External Recognition



Australian Liquid Fuels Technology Assessment 2014













FY 2015 Outlook



Greenearth intends to complete 33.33% ownership of NCF for US\$2m by January 2015



NCF to develop pilot plant(s) in USA, EMEA and APAC



Ongoing focus on commercialisation opportunities



Long-term capital structure under review



Geothermal





Project Update



All Activity Currently on Hold



3 Geothermal Permits exist in the Latrobe Valley and Greater Geelong



Currently suspended due to Victorian Government ban on hydraulic "fraccing"



Summary

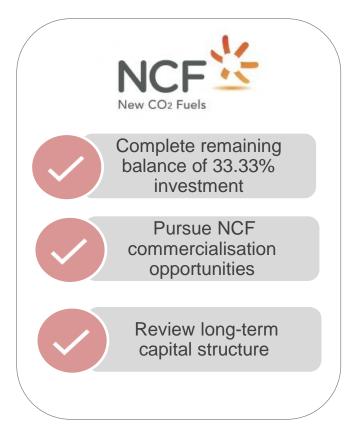


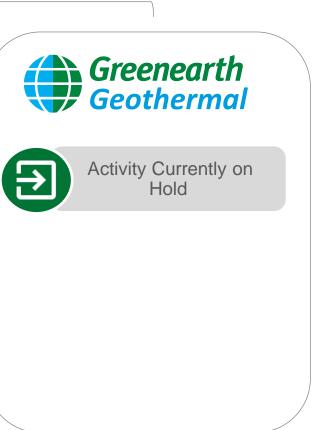


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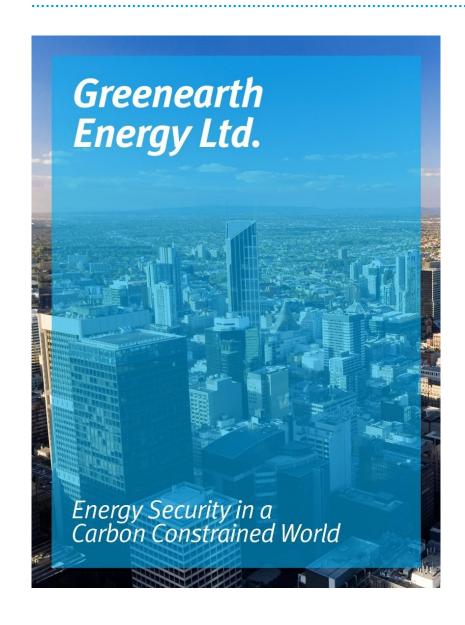














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Thank-You

