ClearVuePV®

Investor Webinar

Key Advances

August 2026

Welcome

Doug Hunt

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ClearVue PV

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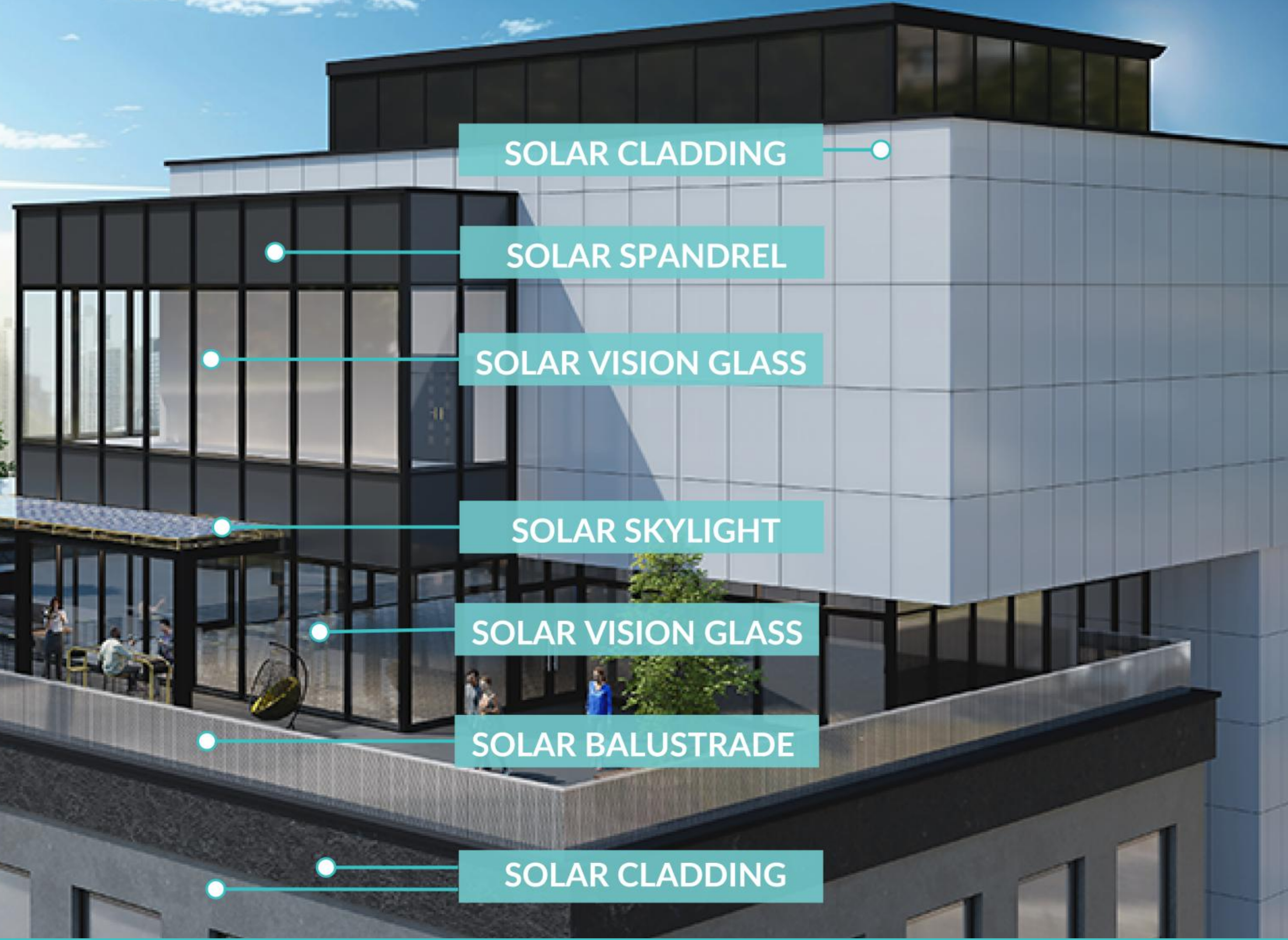
Management Update



INTEGRATED SOLAR FAÇADE FOR A SUSTAINABLE BUILT ENVIRONMENT

www.clearvuepv.com

Delivering on Our Business Transformation

August 2025 commitments				What we have delivered
1	Restructure and operating cost reduction measures	6 months	Complete	• Restructure has taken cost out of the business ~$6.9m annualised, well ahead of the initial ~$3.4m target. • All restructuring tail payments are complete, removing legacy cash outflows. • Completed a comprehensive portfolio review across marketing, R&D, IP and operations.
2	Secured 1-2 projects	3-6 months	Complete	• Rio Business Centre - Paphos, Cyprus • Canva HQ – Sydney, Australia • Qatar University Greenhouse – Doha, Qatar
3	Fire Testing of BIPV System	6-12 months	Delayed	• Design validation fire testing completed with report received from the fire engineers. • Draft program of works has been developed with expert input from façade consultant.
4	Thermal Management Junction Box Certification	6-12 months	Complete	• V1 Passed - SGJB Testing is complete for IEC certification.
5	Recruitment for Bid Desk	3-6 months	Complete	• Local Perth based Bid Desk expanded to triple capacity. • Continued resource planning is in place locally and internationally to ensure the organisation has the skill capabilities for growth. • Manila bid desk will be established when further capacity is required in the future.
6	Indicatively Cash Flow Positive	36-48 months	On Track	• Continued inbound enquiries across the funnel stages with approx. 15-20 new leads a month. • Increase in signed licence partners including Aria Glass Industries in India this quarter.

Turning Strategy into Results

	Ongoing Developments			What we have delivered
1	Gen 3 Testing Certification Completion	3-4 months	Complete	• Gen 3 single glazed product testing complete and certification received by TÜV SÜD. • BCA Skylab testing is complete, awaiting formal report. • Sales samples produced for licence partners and materials produced for training licensees in assembly. • Development is progressing in parallel across testing, partner enablement and regulatory validation.
2	Certification of Products with Enhanced Generation	3-4 months	Complete	• IEC certification completed for new TOPCon-based solar laminate products, clearing a key regulatory milestone and supporting near-term commercial rollout. • TOPCon cell integration delivers improved energy density, with an efficiency uplift of approximately 5–7 watts per square metre module efficiency.
3	ClearVue-Helios Product Certification	3-4 months	On Track	• IEC testing program completed for steel and aluminium backed trafficable ClearVue-Helios roof panels. • CEC listing of ClearVue-Helios nearing completion, in final stage of assessment, pending portal listing.
4	Marketing	12 months	On Track	• Sharpened our marketing focus on the channels that drive commercial traction. • Partnered with specialist marketing firms, Studio White Noise and Communication Collective to increase our capabilities.
5	Hong Kong Expansion	3-6 months	On Track	• Continued global expansion with a new Hong Kong office and showroom to open in 2026.

Industry-First BIPV Breakthrough

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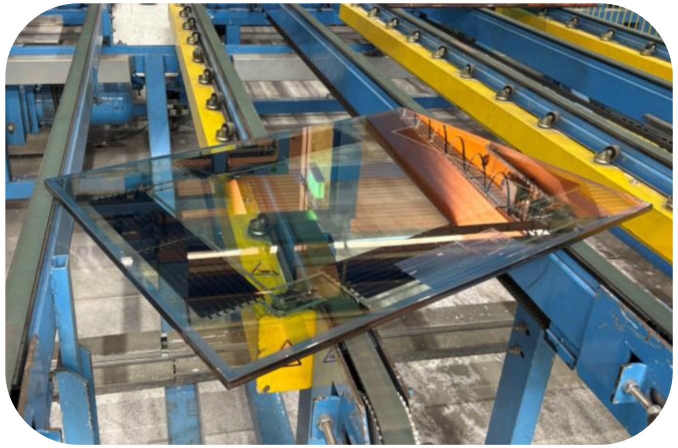
Only BIPV manufacturer capable of applying solar control coatings to Surface 4 for maximum thermal performance

- **Unique capability:** Soft Low-E coating can be applied to Surface 4, delivering optimal solar heat control. Competitors typically apply coatings to Surface 5, which significantly reduces effectiveness.
- **Market unlock:** Enables access to the global commercial façade market by meeting the specification requirements that architects and engineers design around.
- **Proven at scale:** Validated in production with AGC Interpane. Compatible with existing coating lines, meaning no specialised equipment is required.
- **Industry first:** Combines on-site clean energy generation with commercial-grade thermal performance. No other BIPV product currently offers this combination.



Product Design and Certifications

Our product families have made significant progress in certifications.

Spandrel | **Cladding** | **Balustrade** | **Skylight**

- Full product range received "A Grade" Classification certification to AS/NZS 2208:2023.
- South Korean Standards and Dubai Electrical and Water Authority certifications are underway for our product lines.

Gen 3 Vision Glass

- EN1279-5:2018 European standard certification achieved, governing the long-term sealing performance of insulating glass units used in construction.
- IEC61730 and IEC61215 certification for international photovoltaics performance and safety standards complete.
- BCA Skylab testing is complete, awaiting formal reports.

Thermal Management Junction Boxes

- Single Glazed Junction Box successfully achieved certification from leading global certification body TÜV SÜD against international standard IEC 62790.
- V2 Junction Box will be going into certification testing.

ClearVue-Helios

- CEC listing of ClearVue-Helios products in final stages. ClearVue-Helios panels will be on the approved product list showcasing they meet the Australian standard.

Product Development

World First New Products in Development

Product Alpha

- Initial prototypes completed
- Final product design testing completed in April 2026
- Full certification process to be undertaken in H2 2026

Product Bravo

- Second prototype completed in March
- Components are being produced
- Certification to begin in September

Product Zulu

- Design validation successfully completed
- Sample production produced
- Validation testing completed
- Certification due to commence in Q3 2026

Product Delta

- First prototype in design and production
- Design validation testing targeted for Q4 2026
- Real world M&V to commence in Q4 2026

Disclaimer: All dates mentioned are indicative only. Design and engineering decisions during prototyping, pre-production testing, independent consultant review and reporting may influence future R&D roadmap and timelines.

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Business Development

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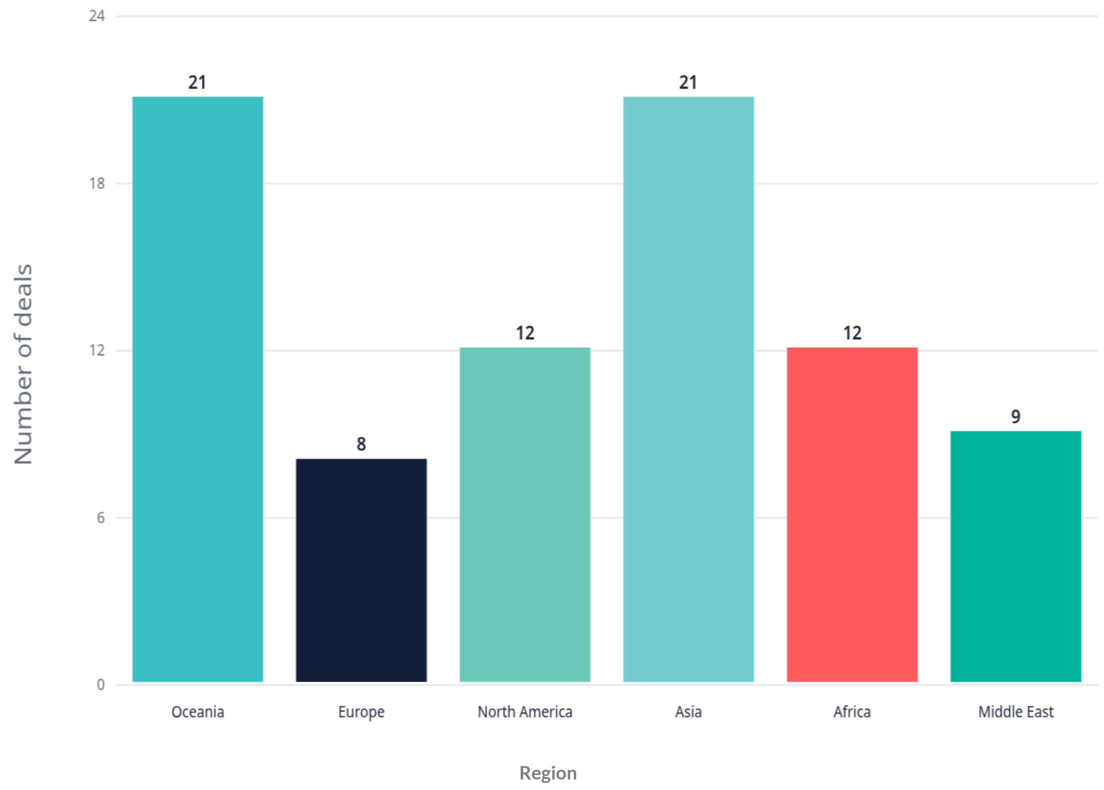
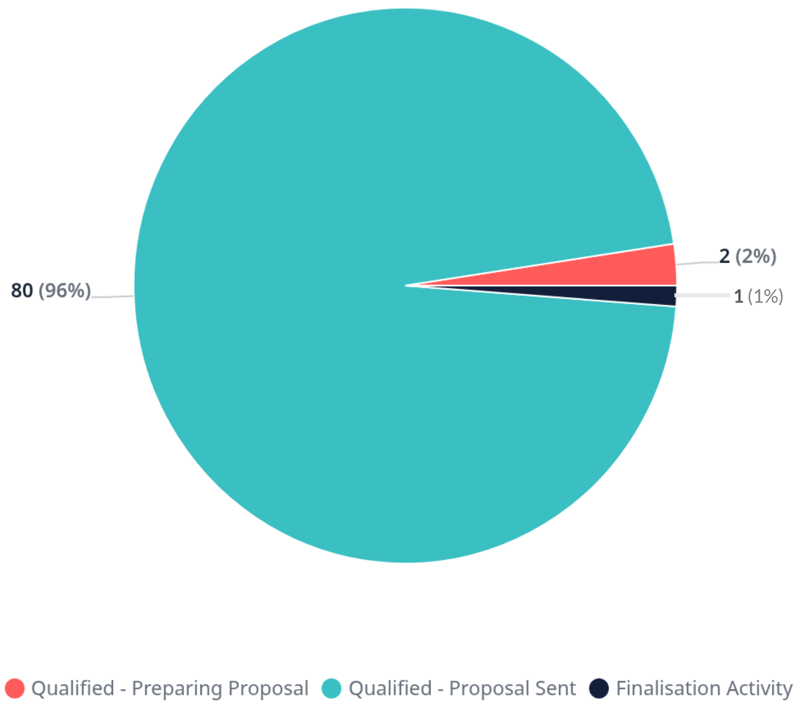
Sales Pipeline and Proposal Activity

Sales Pipeline by Region



Proposal Pipeline by Sales Stage



Global Expansion with Partners

Manufacturing and Distribution Agreement with Aria Glass Industries, India

The partnership gives ClearVue a manufacturing foothold in one of the world's largest and fastest-growing construction markets. India's construction sector was valued at more than US$1 trillion in 2025. Aria Glass Industries signed a memorandum of understanding with the Government of Maharashtra in January 2024 to invest US$240.5 million in a new float glass plant and related engineering and manufacturing facilities, providing local capacity to support production. The agreement complements ClearVue's existing relationship with Alutec across the Middle East.

InvestHK and LandVac JV

ClearVue continued to build commercial momentum in Hong Kong and the Greater Bay Area during the quarter. Managing Director and CEO Doug Hunt took part in a media interview with King Leung, Global Head of Fintech and Sustainability at InvestHK, and Zhao Yan, Founder and Chairman of LandGlass Technology Co. Ltd, published in the South China Morning Post. The coverage pointed to the research and development joint venture with LandGlass subsidiary LandVac, the opening of a ClearVue office in Hong Kong, and a growing regional project pipeline.

Recent Project Updates

Showcasing recent BIPV projects wins across three key markets

Rio Business Centre
Paphos, Cyprus

Canva HQ
Sydney, Australia

Qatar University Greenhouse
Doha, Qatar

New Board Member – Prof. Rebecca Yang

Accelerating Commercial Deployment of Technology with a BIPV Expert

Prof. Rebecca Yang
Non-Executive Director

Professor Rebecca Yang is one of Australia's leading experts in building-integrated photovoltaics (BIPV), sustainable building technologies and renewable energy integration. She is Professor and Doreen Thomas Fellow at the University of Melbourne. Her internationally recognised research spans BIPV, net zero buildings, building energy systems, artificial intelligence and the integration of renewable energy into the built environment. Through extensive collaboration with industry, government and research organisations, her work has helped bridge the gap between leading-edge research and practical commercial application. Professor Yang brings scientific and technical leadership to the ClearVue Board.

Capability Uplift – Commercial & Technical

Mr Piotr Pałasz
Technical Sales Manager

With nearly 30 years of experience in international sales, business development, and the architectural glass industry, Piotr is an accomplished commercial leader with a strong track record of driving growth across European markets.

Most recently, he served as Project / Technical Sales Manager at PRESS GLASS Holding S.A., where he was responsible for business development in Denmark, Germany, Austria, and Switzerland. In this role, he successfully developed new business opportunities, strengthened the company's market position and managed strategic customer relationships.

His career includes leadership and project management roles at Pilkington IGP, Swisspacer (Saint-Gobain), and Guardian Industries.

Ms Desiree Garcia
Compliance and Certification Engineer

Desiree Garcia is a Compliance and Certification Engineer with over 16 years of experience in the solar industry. Based in the Philippines, she has built her career across manufacturing, reliability testing and global product compliance, developing a specialism in the certification processes that determine whether products are fit to reach market.

Throughout her career, Desiree has worked closely with international testing laboratories, ensuring solar products meet the regulatory standards required across global markets. She also brings experience from the electronics industry, where she worked as a Product Environmental Compliance Analyst, ensuring products satisfied environmental and regulatory requirements at every stage of development.

Mr Raymond Liew
Project Coordinator

Raymond has a structural engineering background with experience working alongside architects, builders and consultants on building projects. With an interest in building envelope systems including glazing, balustrades, skylights and cladding, he enjoys bringing together technical and practical aspects of project delivery.

At ClearVue Technologies, Raymond supports the delivery of Building-Integrated Photovoltaic (BIPV) projects, helping coordinate teams to bring innovative solar glazing solutions into the built environment.

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Q&A

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