



ClearVue^{PV}

ClearVue Technologies

Accelerating Global Commercialisation



INTEGRATED SOLAR FAÇADE FOR A SUSTAINABLE BUILT ENVIRONMENT

www.clearvuepv.com

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Welcome

2026 Aussie Equities Day

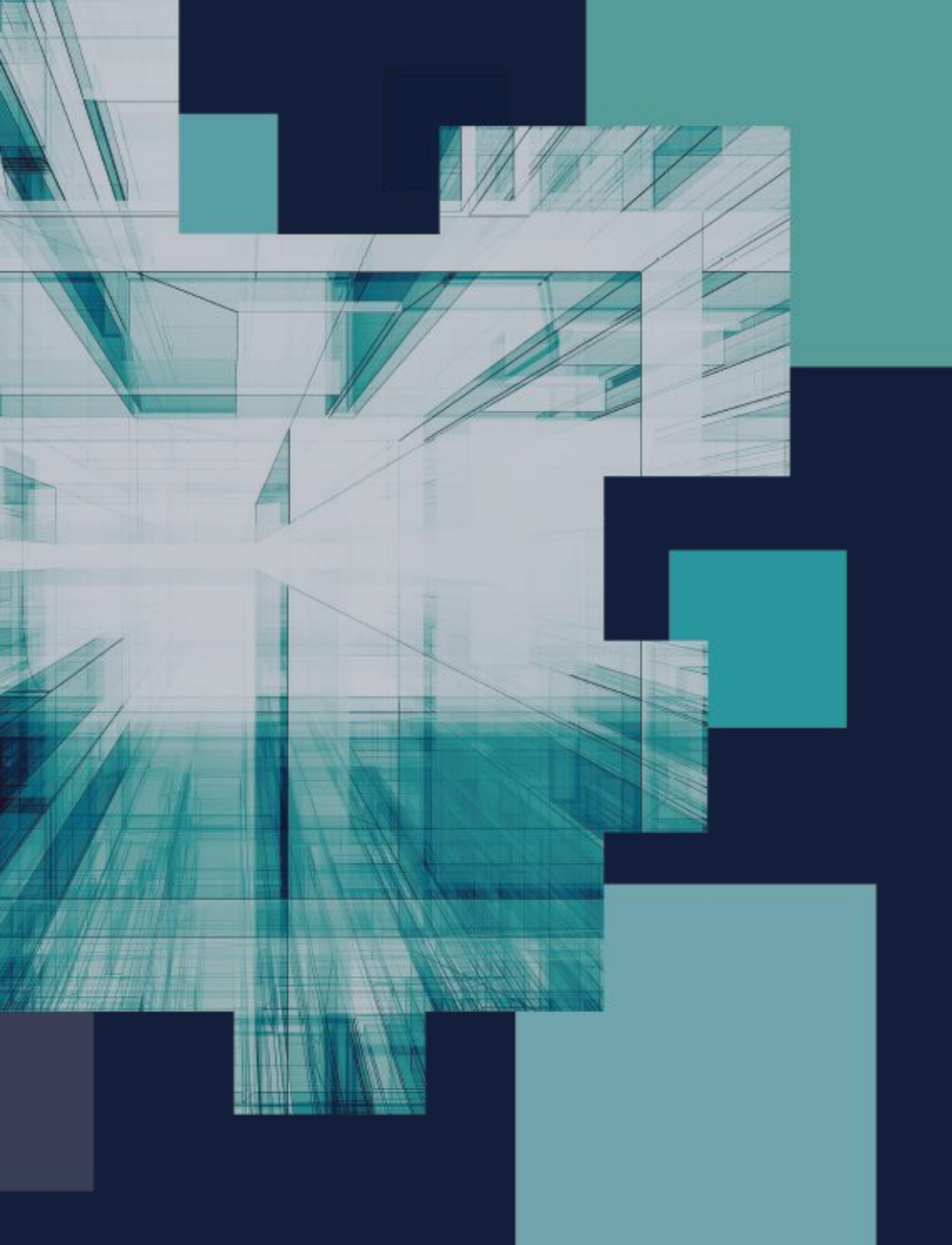
Theresa Smits

Chair at ClearVue Technologies



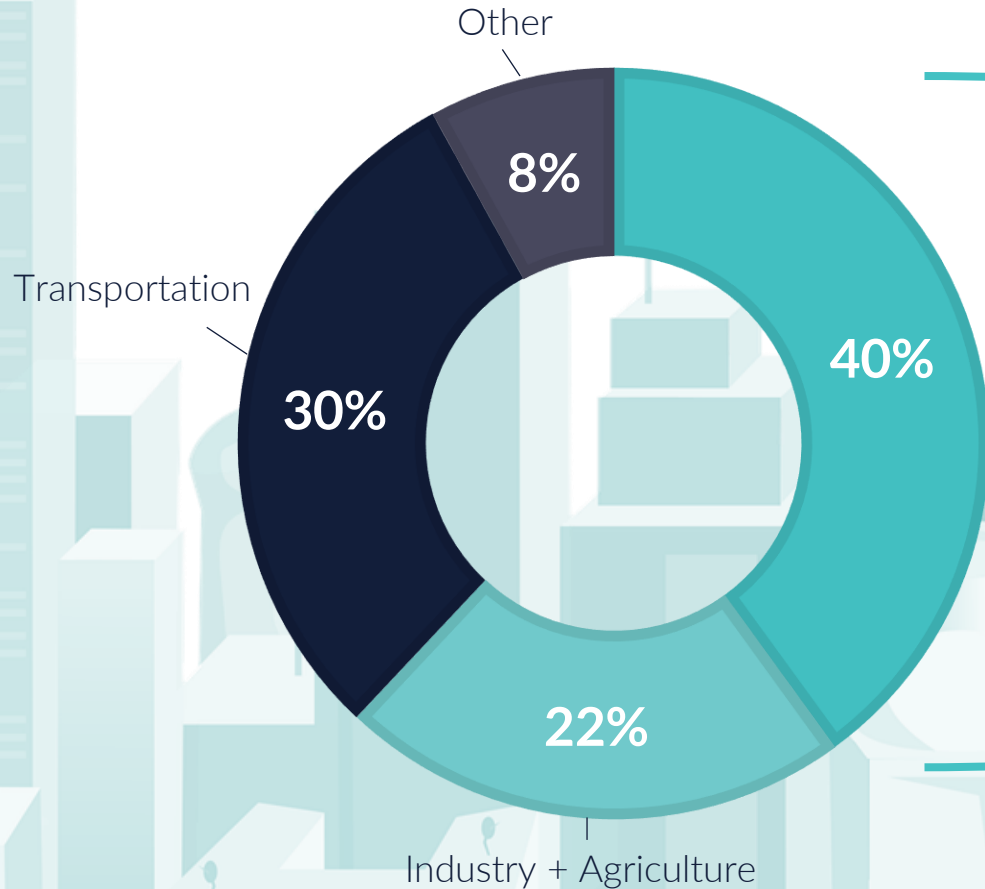
ClearVuePV





1 The Problem

Buildings Contribute ~40% of Global GHG Emissions

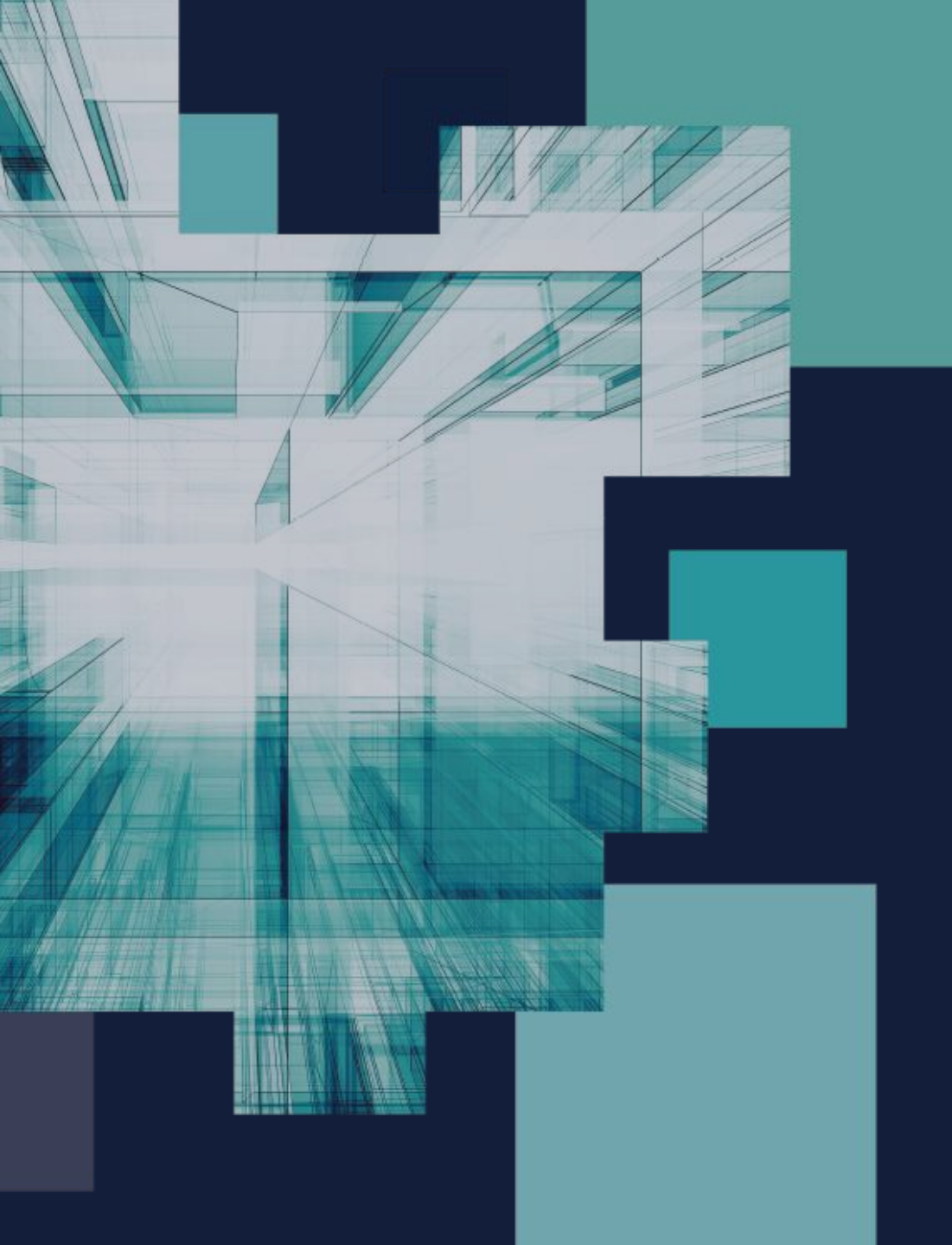


BUILDINGS
~ 40%

Including both operational emissions (~29%) and embodied carbon emissions (~11%) from building materials and construction.

Global Commitment to Net Zero

City	2025	2030	2035	2040	2045	2050
Abu Dhabi	22% reduction by 2027					Net Zero
Boston		50% reduction				Net Zero
Chicago				60% reduction		Net Zero
Hong Kong	Buildings = 90% total consumption; reduction target = <30-40%> in commercial buildings		Cease coal use			Carbon Neutral
London		Net Zero				
Los Angeles	55% reduction		65% reduction			Net Zero
Melbourne				Net Zero		
Miami			60% reduction			Net Zero
New York City	30% reduction	40% reduction				Net Zero
Paris		45% reduction				Net Zero
San Francisco		61% reduction		Net Zero		
Seoul		60% reduction			Public sector net zero	Net Zero
Singapore	Goal to import up to 6 gigawatts of low-carbon electricity by 2035 (~ 30% of the country's energy requirements)					Net Zero
Sydney			Net Zero			
Tokyo						Net Zero
Toronto	45% reduction	65% reduction		Net Zero		
UAE						Net Zero



2 Our Solution

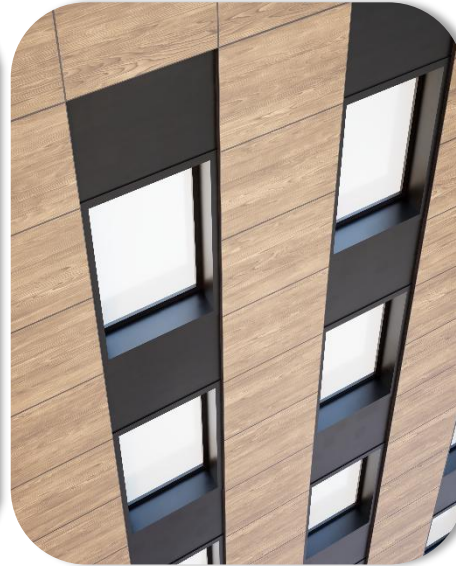
Every Surface of the Envelope, Generating Energy



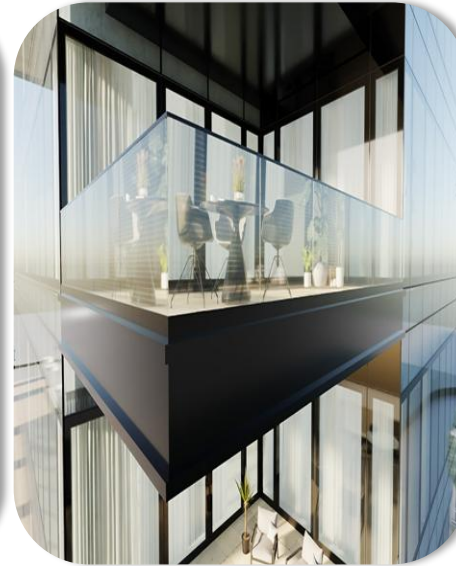
SOLAR VISION GLASS



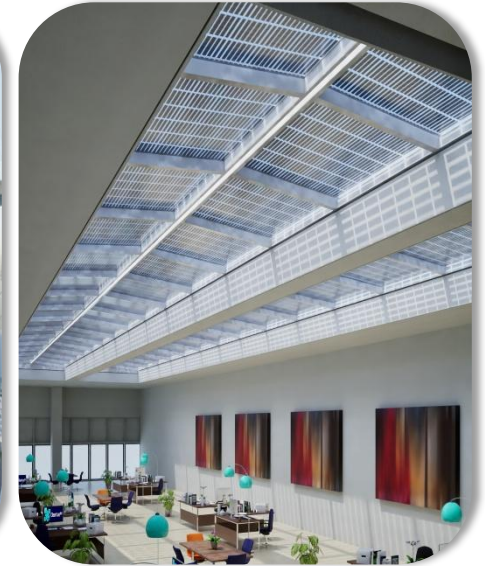
SOLAR SPANDREL



SOLAR CLADDING



SOLAR BALUSTRADE



SOLAR SKYLIGHT

ClearVue's integrated solar façade is revolutionising the way buildings are designed, constructed and renovated.

Innovation to Accelerate Commercialisation



- BIPV needs to be a building material first, and a power generator second
- By reducing the barriers to entry, ClearVue can accelerate commercialisation
- ClearVue already has the best products on the market, but to stay ahead, we need to:

1 Reduce barriers to install

2 Build upon our industry leading engineering



Maintain market defining IP advantage through four pillars of technology leadership.

01

**Design for
Deployment**

02

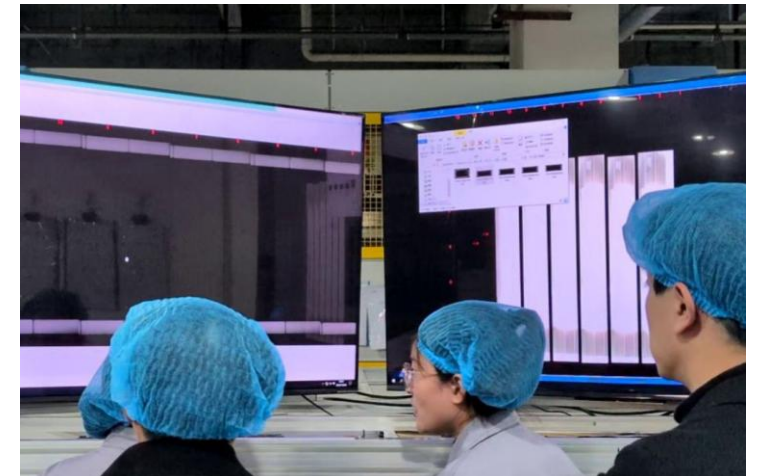
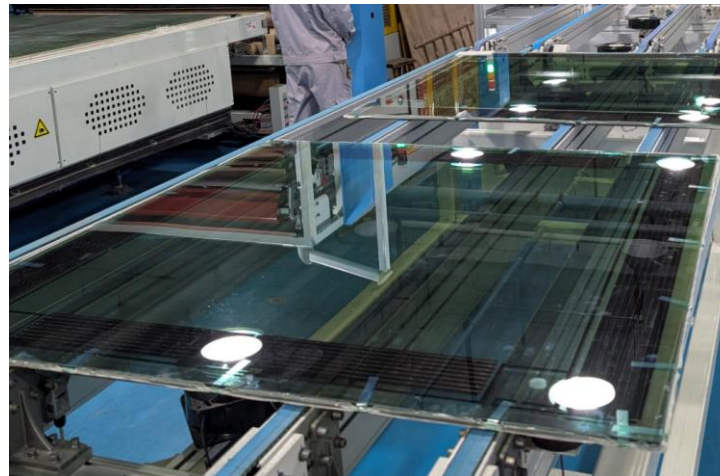
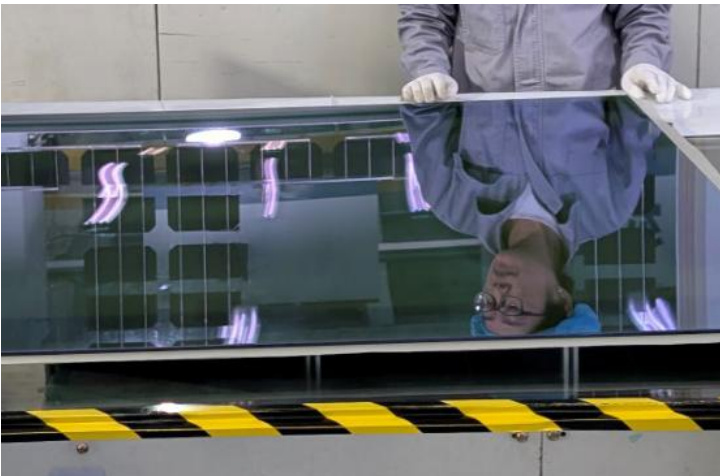
**Improve Fire
Performance**

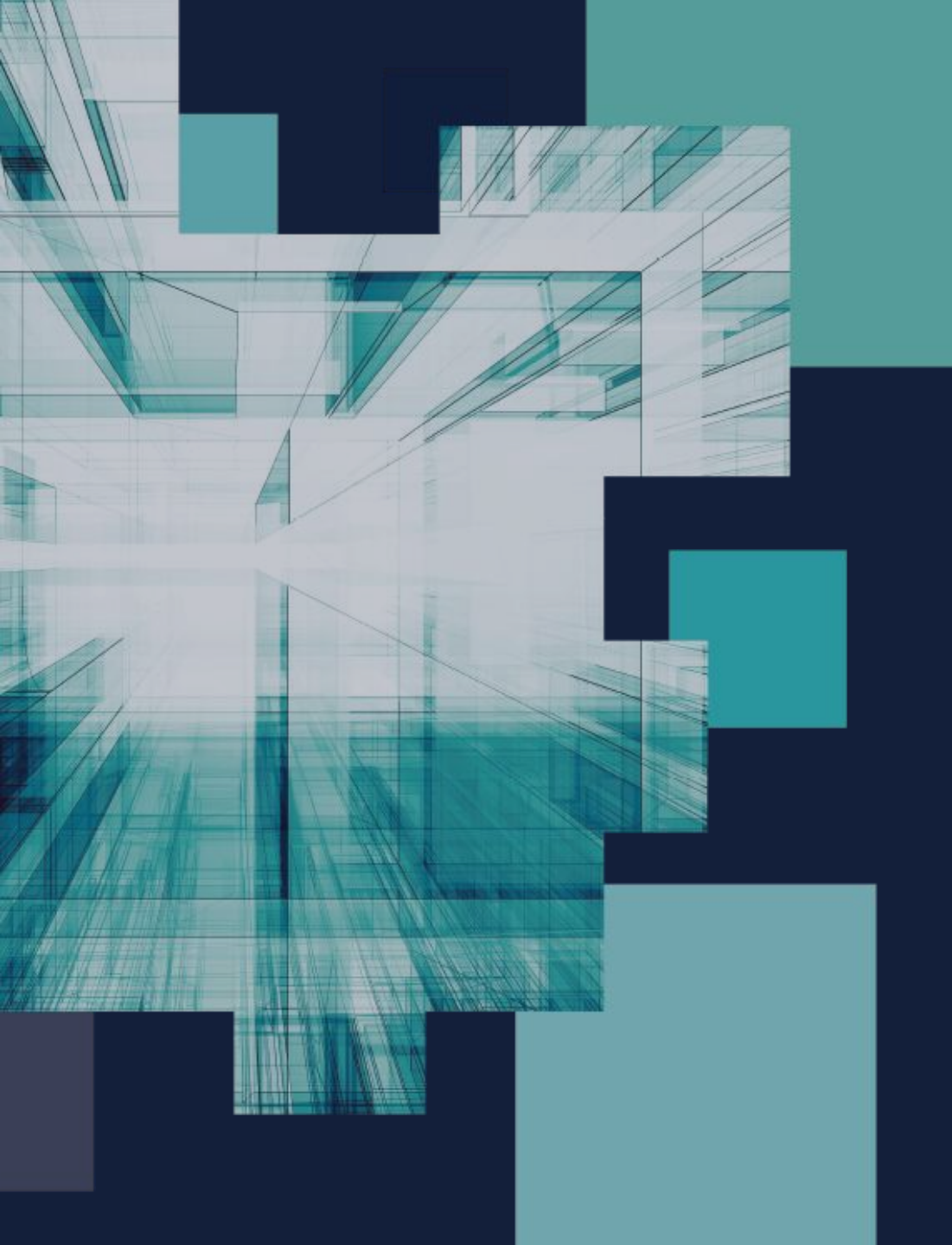
03

Test for Longevity

04

**Maximise Building
Envelope Thermal
Performance**





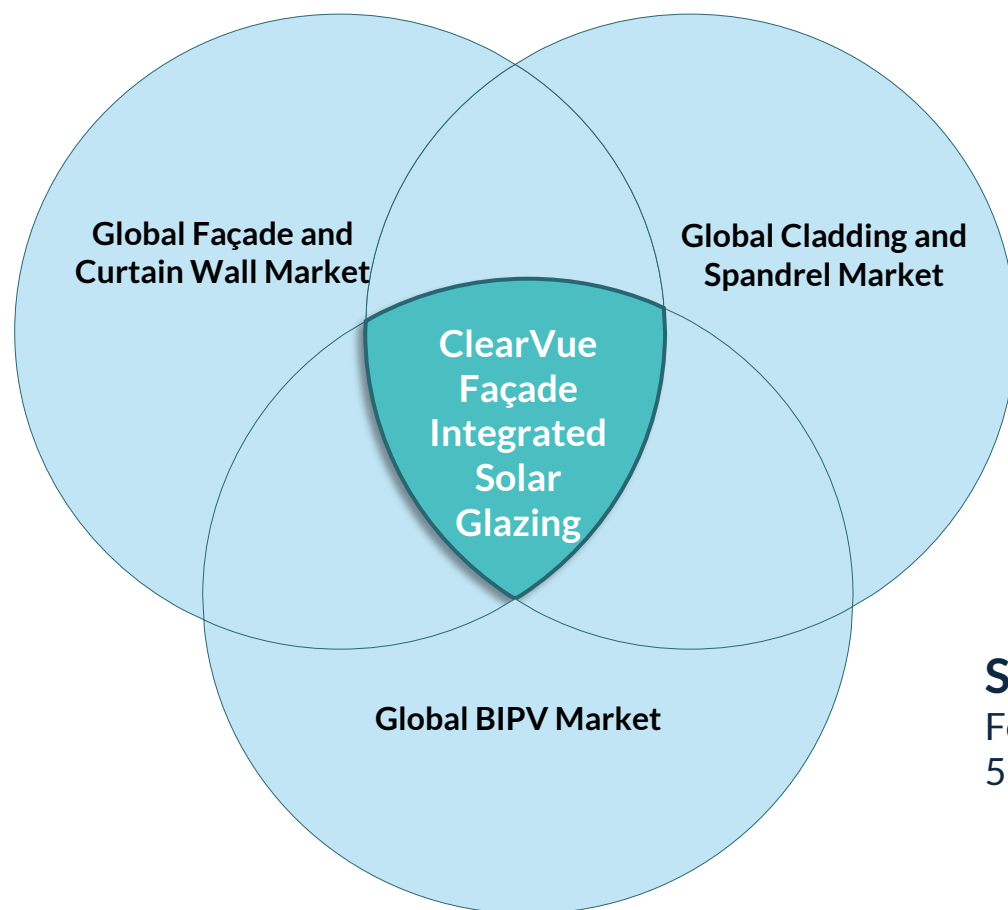
3

Market Opportunity & Business Model

Market Opportunity



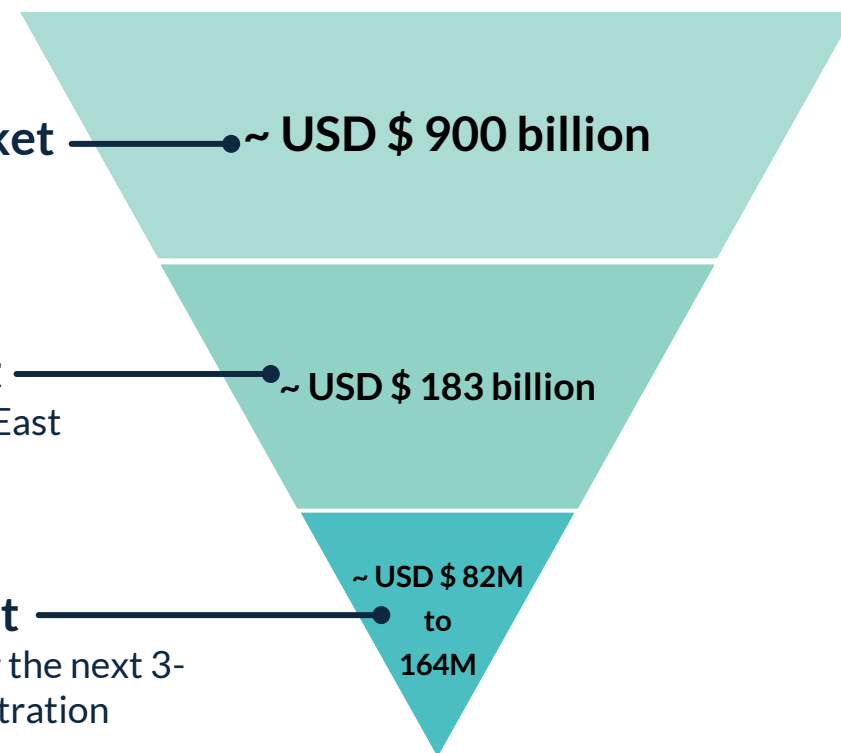
ClearVue products are a building material first, and solar energy producing asset second. The total addressable market includes the Global Façade & Curtain Wall, Cladding and BIPV markets.



Total Addressable Market — ~ USD \$ 900 billion
Global Building Envelope

Serviceable Market — ~ USD \$ 183 billion
Focused APAC & Middle East

Service Obtainable Market — ~ USD \$ 82M to 164M
Focused APAC & Middle East over the next 3-5 years at a modest 0.1-0.2% penetration



*BIPV currently accounts for less than 2% of facades, rapid growth is expected driven by **stainable building mandates***

Ageing buildings and mandated remediation create a replacement cycle — an opportunity to upgrade, not simply replace.

ENGLAND
COMBUSTIBLE CLADDING
REMEDICATION

JULY 2027

Mandated replacement by 2031 legislated
post Grenfell fire

DRIVER	Safety-led recladding
OPPORTUNITY	Upgrade passive façade materials

HONG KONG + MACAU
AGEING STOCK

20,000+

Hong Kong buildings aged 30+ under MBIS
categories at end-2025.

>500 p.a. 50+ year-old buildings
added

HONG KONG	Ageing stock is outpacing redevelopment.
MACAU	Urban renewal priority + first ClearVue–LandVac real-world deployment.

CLEARVUE + LANDVAC

INSULATE + GENERATE
8.3 mm VIG

LandVac states its 8.3 mm vacuum glass has
better thermal insulation than a 1.5 m brick
wall.*

+ ClearVue solar generation
Macau field deployment is comparing thermal
performance and air-conditioning energy use
against existing single glazing.

THE SAME RETROFIT LOGIC ACROSS VERY DIFFERENT CLIMATES

COLD UK	Keep heat in & reduce heat loss Replace high-cost grid power	HOT / HUMID HK + MACAU	Reduce heat transfer lower cooling load	BOTH	Generate electricity on-site
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Replace like-for-like → Upgrade to an active building envelope

*UK developer-led remediation target. LandVac thermal comparison is a manufacturer claim. Sources: UK MHCLG; Hong Kong Development Bureau; Macao SAR Government; LandVac; ClearVue ASX announcement 24 Sep 2026.

Focused Market Entry



Our market entry strategy is the result of a rigorous assessment, focusing on key criteria such as partnership strength, favourable regulatory environments, and commercial demand. This has allowed us to strategically prioritise regions that meet these criteria.

Priority	Strategic Market	Early Adopter	Sustainability Leadership	Favourable Policy Environment	Strong Commercial Demand	Strategic Partnerships
P1	Asia (SG, South Korea, HK, etc)	✓	✓	✓	✓	✓
P2	Middle East	✓	✓		✓	✓
P3	Australia ¹				✓	
P4	Europe		✓	✓	✓	
P5	USA ²			✓	✓	

¹ Australia offers a favourable and increasingly supportive policy environment for BIPV, particularly through its inclusion in the Large-scale Renewable Energy Target (LRET). While BIPV is not yet specifically incentivised, systems over 100 kW—typical of high-rise applications—are eligible to generate Large-scale Generation Certificates (LGCs), providing a financial return for renewable electricity produced. This, combined with a strong national emphasis on energy efficiency and decarbonisation, makes Australia a valuable market. Our status as an Australian company offers a strategic advantage by reducing regulatory complexity and leveraging local networks to support long-term growth. As such, Australia is positioned as Priority 3—a strategic, lower-risk market ideal for technology validation and scalable expansion.

² The USA is a strategic, high-potential market that we are pursuing opportunistically. While the 30% Investment Tax Credit creates immense value for individual projects, the accelerated expiry of this incentive by the end of 2025 introduces a time-sensitive execution risk. In response, we have streamlined our operations in the USA, maintaining a lean presence while monitoring policy developments. This focused approach allows us to preserve optionality and remain well positioned for strategic projects in the region.

Our Business Model is to design and OEM Manufacture with experts in their specialty to deliver high quality construction grade building materials

OEM

Solar Components
Solar Glazing
Glass Processors
Framing and Curtain Wall

Licensees

Max Blue
Alutec
Emirates
My Glass
Viridian
Kukyoung

Capital Light

Manufacture on existing
product lines
Matched terms

Capital light growth through strategic industry partnerships leveraging existing expertise, market penetration and latent capacity to our advantage.

Technology Licensing

Monetising our IP through OEM and licensing agreements with manufacturers

- Receive licensing fees and royalties on sales throughout the value chain
- Leverage experts and leaders in their respective fields and existing customer relationships
- Maintain technology leadership through rapid prototyping and scalability through key relationships

Strategic Partnerships

Joint value creation with industry leaders

- Co-development agreements for specific markets or applications
- Joint ventures with complementary technology companies
- Revenue sharing partnerships for new market entry

Direct and Component Sales

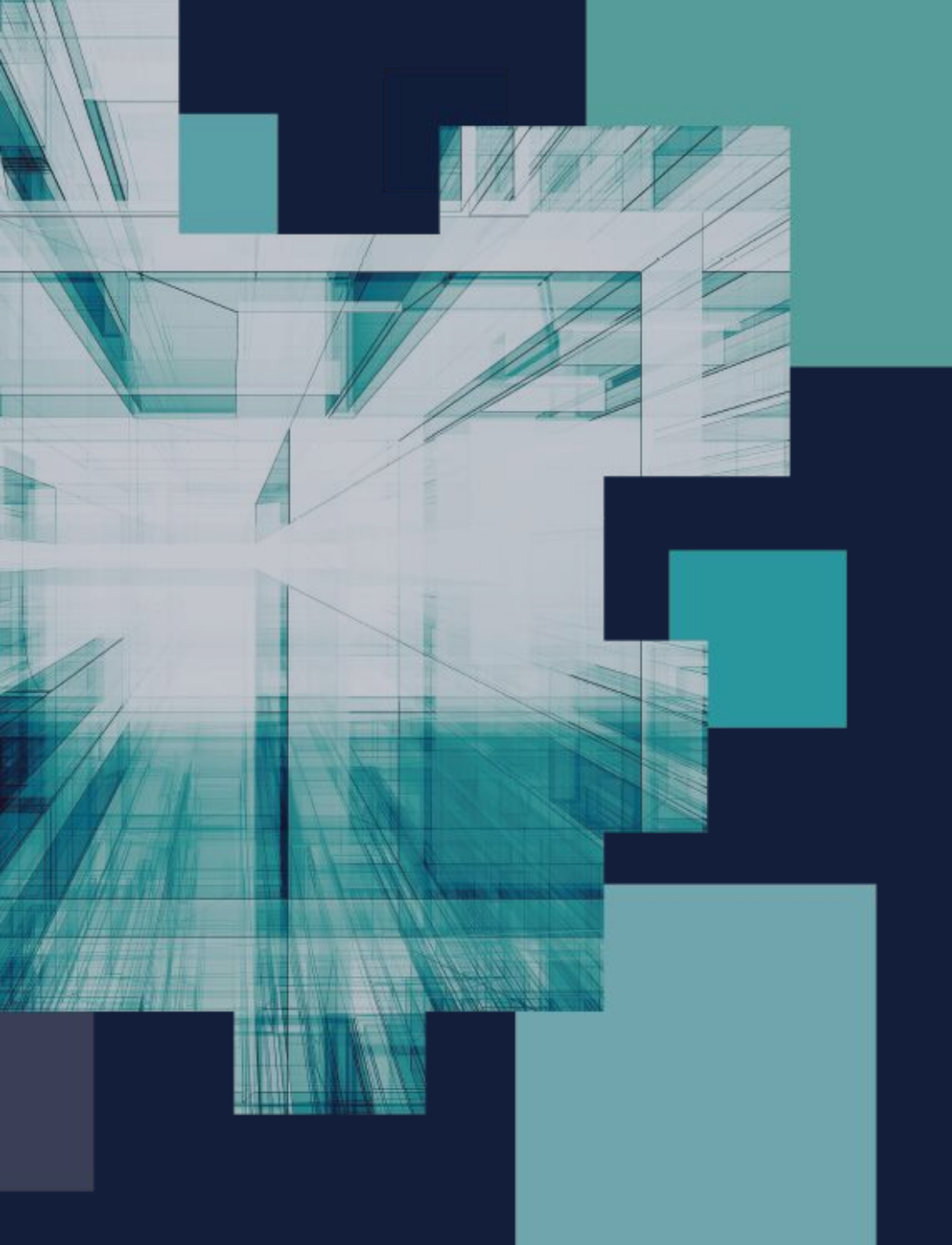
Market development and quality control

- High profile installations to validate technology advancements
- Direct customer relationship management, feedback and market development
- Cash flow during partnership development phases

Services and Support

Long term ecosystem support and recurrent revenue potential

- Training and certification programs for installer networks
- Performance monitoring, analytics software support and maintenance services
- Technical consulting for building integration projects



4 Traction & Competitive Edge

Competitive Advantage



1

World leading BIPV advancements including industry firsts and key certification milestones and

Low-e coating via magnetron sputter process

Certifications:
EN1279-2, ATSM E2190,
AS 4284, AS/NZ 2208,
IEC61730, IEC 61215

2

OEM Strategy allowing for low-capital and high-volume production supporting agile R&D capabilities (rapid prototyping & testing)

Strong relationships with major manufacturers and active monitoring

3

Strong licensing, strategic partnerships and industry relationships deliver design and product validation

Erbas
LandVac
Colliers
CBRE
SRG
Alutec
Emirates Glass

4

Market-defining BIPV IP drives differentiated products, create barriers to imitation, and support long-term licensing opportunities.

Growing global patent portfolio protecting core BIPV technologies

Certifications = Barrier to Entry



Solar Vision Glass

EN 1279-2
AS 4666
ASTM E2190
IEC 61730:2023
IEC 61215:2021
EN 13501-1:2018 A2-s1, d0
EN 14449
AS/NZS 2208:2023

Solar Spandrel

IEC 61730
IEC 61215
EN 13501-1 A2-s1, d0
AS 4284
AS/NZS 2208:2023
EN 14449

AS/NZS 1530.3
(CEC) of Australia
ISO 9001

Solar Cladding

IEC 61730
IEC 61215
EN 13501-1 A2-s1, d0
AS 4284
AS/NZS 2208:2023
EN 14449

AS/NZS 1530.3
(CEC) of Australia
ISO 9001

Solar Skylight & Balustrade

IEC 61730
IEC 61215
EN 14449
AS/NZS 2208:2023

ClearVue-Helios

UL790 Class A
IEC 61730
IEC 61215
(CEC) of Australia



Recent Projects



Rio Business Centre
Cyprus



Canva HQ
Australia



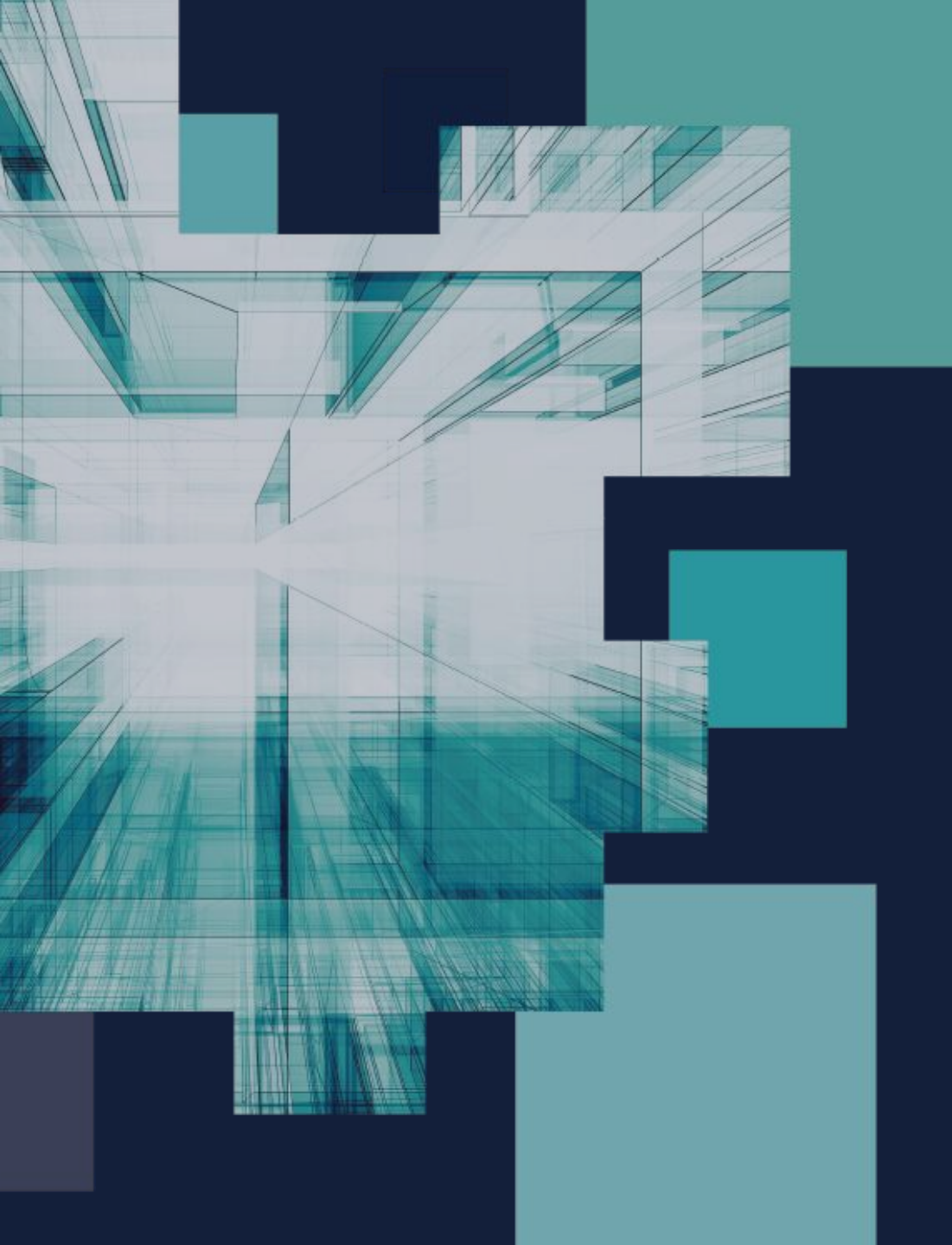
Sydney House
Australia

Qatar University Greenhouse
Qatar

100 St Georges Terrace Perth
Australia

World Bank
Nigeria

Prefabulous Modular Homes
Australia



5 Strategy & Growth

Strategic Pillars



ClearVue is revolutionising the global construction industry by transforming passive glass surfaces into clean energy generators, enabling carbon-neutral buildings at scale.

Technology Leadership

Maintain market defining IP advantage in Building Integrated Photovoltaic Technology

- Continuous innovation driving competitive edge through differentiation in our product portfolio
- Products engineered for production efficiency and mass scalability within existing manufacturing lines

Partnership Powered Rapid Scaling

Leverage established industry giants in licensing and strategic to achieve global market dominance

- Innovation without infrastructure capital light model
- Manufacturing ecosystem orchestration across specialties
- World class manufacturing without the capital investment or operational complexity

Market Transformation

Drive industry adoption from niche applications to mainstream building standard

- Industry influence and ecosystem development through certified installers
- Category creation and leadership, defining standards before competitors can establish
- Influence standards and create demand throughout the value chain

Growth Focus and Alignment

Our disciplined approach to growth.

1 Strategic Clarity and Market Leadership

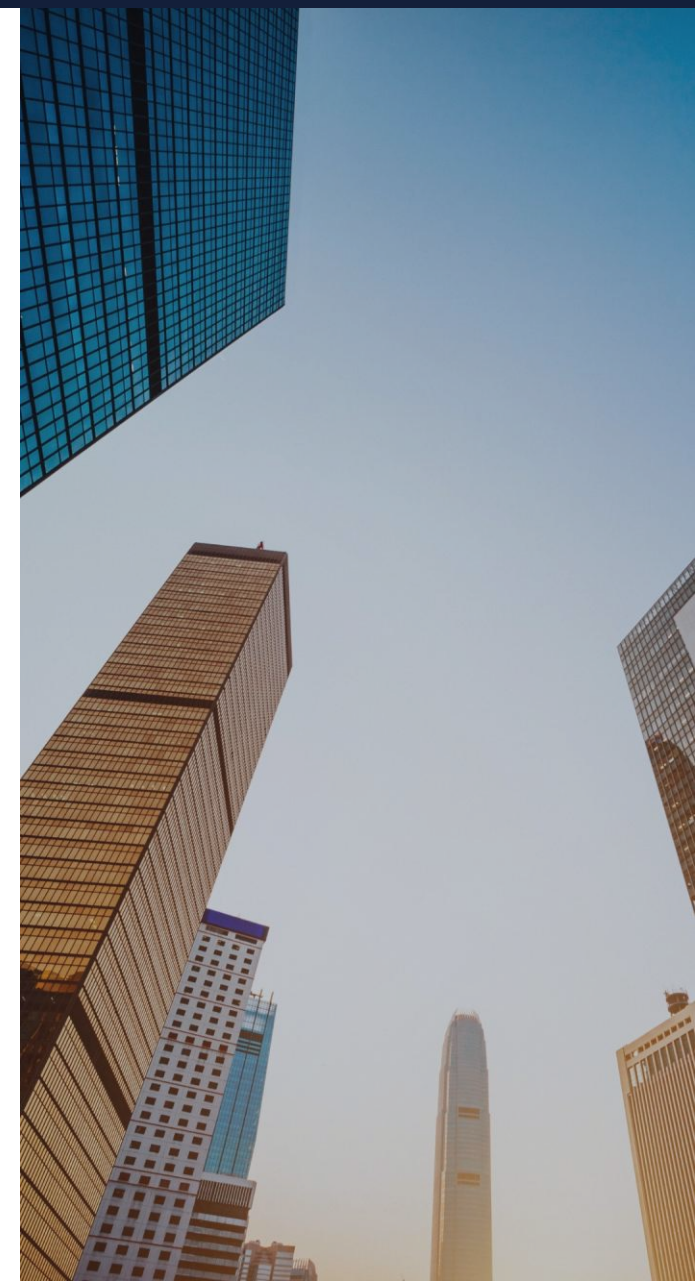
Our strategic framework is built on analysis of market dynamics, competitive positioning, and financial levers. This enables us to define and execute a clear roadmap for market leadership and accelerated growth.

2 Operational Excellence and Team Cohesion

We are enhancing our operational structure to ensure seamless execution from sales to project delivery. This includes strengthening cross-functional cohesion, operational efficiencies (cost review delivered reduction of \$3.4m p.a. in spending) and culture of accountability to deliver on our strategic goals.

3 Key Milestones and Disciplined Execution

We are committed to delivering on key milestones and driving commercial momentum. Recent breakthroughs in product development (*announcement of Gen-3 Solar Vision Glass*) build a strong foundation for sustainable, long-term growth enabling us to meet our KPIs.





ClearVue^{PV}

Thank you!



SOLAR CLADDING

SOLAR SPANDREL

SOLAR VISION GLASS

SOLAR SKYLIGHT

SOLAR VISION GLASS

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