

**1KOM**  
**MA5°**  
—  
AUSTRALIA

# COMMERCIAL DIVISION CAPABILITY STATEMENT



# COMMERCIAL DIVISION STRUCTURE

## DEDICATED FUNCTIONS

**1KOMMA5° is a leading provider of commercial solar energy solutions, dedicated to supporting businesses in their transition to clean, renewable power.**

With a proven track record across petrochemical, infrastructure, retail, and other energy-intensive sectors, we specialise in the design, installation, and ongoing maintenance of scalable solar systems that deliver measurable environmental benefits and long-term financial returns.

**Our team brings deep expertise in delivering complex, multi-site projects across Australia.**

Backed by robust financial resources and a scalable operational model, 1KOMMA5° ensures each installation is executed safely, efficiently, and in full alignment with client expectations.

**Large-scale national rollouts are a core strength of our business, and we are proud to consistently deliver outcomes that exceed industry standards.**



**1KOM  
MA5°** — AUSTRALIA

# 1K5° COMMERCIAL DIVISION

**Our Dedicated Commercial Division is resourced to understand your specific business needs, and make them a reality.**

Backed by a global knowledge bank of industry specific designers, engineers and project managers.

**1KOMMA5°'s Commercial Division execute projects of all commercial sizes:**

- Small & Medium Sized Enterprises (50-100kW)
- Mid-Tier Sized Enterprises (100-1,000kW)
- Corporate (1-8MW)

Over

**\$2B**

Company Valuation

We Employ

**2,200+**

Full-Time Employees

Operating In

**7 Countries**

Across Europe & APAC

Trusted By

---



Over  
**1 GW+**  
PV Systems Operational

Revenue  
**\$760M**  
In 2023

Installed  
**290,000**  
Systems Globally

## Key Accreditations

---



MEMBER



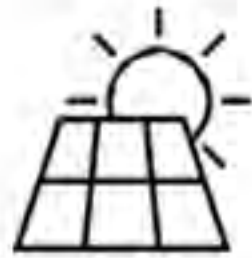
**1KOM  
MA5°** AUSTRALIA

# 1K5° AT A GLANCE

---



Global team of  
2,000



290,000+ Energy  
Systems installed



CEC Accredited  
retailer, designer and  
installer



12,000+  
happy  
customers



A top 5 national  
solar installer



25-year  
workmanship  
guarantee



Saving our  
customers an est.  
\$20M+ p.a.



Locally operated,  
globally supported

# AUSTRALIAN COMPANY HISTORY



**1954**

Arkana started as a farm in NSW by Papa Stronach



**2007**

Tyson became the youngest carpenter in Australia



**2009**

Diversified into the solar industry



**2019**

Top 20 national residential solar installer



**2016**

Expanded into NSW

+ **ARKANA** -

**2014**

Arkana Energy incorporated in QLD



**2020**

Expanded into VIC



**2022**

Commercial division launched



**2023**

Top 5 national residential solar installer



**2025**

Top 10 National Commercial Solar Installer



**2025**

Top 5 National Sub-100kW Installer

**1KOMMA5°**

**2024**

Joining the global force of 1KOMMA5° to create a world that can live on Sunlight and Wind Forever for Free

— OUR WORK

COMMERCIAL

**VISY**

FOR A BETTER WORLD

**Client:** VISY

**Size:** 2,100kW (~2MW)

**Location:** Yatala, Queensland

Committed to minimising environmental footprint, driving positive social impact and developing innovative sustainable solutions – we delivered VISY's largest solar installation to date, supplying clean, renewable energy to the Yatala beverage can factory.



**2.6 GWh P.A**

Expected Generation



**23% Reduced**

Grid Consumption

Click to  
see video:



**1KOM  
MA5°**  
AUSTRALIA



— OUR WORK

## COMMERCIAL



**Client:** Viva Energy

**Size:** 3.5MW Solar

**Location:** East Coast of Australia

Viva Energy Australia is actively advancing its carbon offset strategy as part of a broader commitment to support the nation's transition to a net-zero emissions future, in alignment with the goals of the Paris Agreement.

As a key delivery partner in this journey, 1KOMMA5° has successfully installed solar energy systems across 103 service station sites along Australia's East Coast—significantly contributing to the decarbonisation of retail fuel operations.

Building on this momentum, 1KOMMA5° is set to install an additional 125 sites as part of Viva Energy's 140-site rollout planned for 2025—representing 90% of the total network and reaffirming our role as a key delivery partner in Viva's decarbonisation strategy.

This continued rollout not only accelerates emissions reductions but also reinforces Viva Energy's leadership in sustainable infrastructure and deepens the strategic partnership between our organisations.

**1KOMMA5°**  
AUSTRALIA



**4.08 Tonnes**  
CO<sub>2</sub> Savings P.A.

# VIVA ENERGY COVERAGE & CAPABILITY

Servicing all of Australia,  
with offices across the East Coast and SA.



Supported by our  
**Dedicated Functions:**



**Engineering**



**Project  
Management**



**Sales**



**Installations**



**OH&S**

— OUR WORK

**OFF GRID**

## SHEEP STATION

**Client:** Carrierloo Sheep Station

**Size:** 40kW

**Location:** Carrierloo, South Australia

Carrierloo's installation objectives included the need for reliable, independent energy without minimising modern comforts including: Starlink Internet, A/C, LED Lighting & Camera System



**100kWh** Battery Storage



**30kVA** Generator

**1KOM  
MA5°**  
AUSTRALIA



— OUR WORK

## COMMERCIAL



**Client:** Laminate Fabricators

**Size:** 2 x 100kW Systems

**Location:** Ottoway, South Australia

Laminate Fabricators' project began with the original requirement of a 100kW system, with a following installation of an additional 100kW system and EV Chargers enabling operations and employees to harness renewable energy.



**\$58K**

Savings Per Annum



**EV Charging**

Integrated

**1KOM  
MA5°**  
AUSTRALIA



## — OUR WORK

### COMMERCIAL



**Client:** The Sands, Torquay

**Size:** 100kW System

**Location:** Torquay, Victoria

The Sands Resort's objectives for their installation include providing sustainable energy to the resort, while ensuring its continuous and reliable operation to cater to environmentally-conscious guests.



**\$1.6M**

25 Yr Savings



**146 Tonnes**

CO<sub>2</sub> Savings P.A.

**1KOM  
MA5°**  
AUSTRALIA



— OUR WORK

**COMMERCIAL**

## BRISBANE CBD

**Client:** Brisbane CBD-Based Business

**Size:** 139kW System

**Location:** Brisbane, Queensland

A high-rise installation within the heart of the Brisbane CBD. This project delivers on client requirements across organisational sustainability goals as well as core business KPI's.

**1KOM  
MA5°**  
AUSTRALIA



**\$1.6M**

25 Yr Savings



**162 Tonnes**

CO<sub>2</sub> Savings P.A.

— OUR WORK

COMMERCIAL

**TRADEZONE**  
Save time. Save money. **.com.au**

**Client:** Tradezone

**Size:** 2 x 200kW Systems

**Location:** Gold Coast

Tradezone is Australia's Largest Online Electrical Wholesaler, with soon to be 6 large-scale distribution centres across the country.

With a clear dedication to renewable energy, over 1.7MW has been installed across their distribution centres and other commercial properties owned by the Kingston Group.



**\$1.4M per system**  
25 Yr Savings



**596MWh Total**  
Expected Generation



**244 Tonnes**  
CO<sub>2</sub> Savings P.A.



**Up to 40%**  
Site Usage Supported

**1KOM  
MA5°**  
AUSTRALIA

— OUR WORK

## COMMERCIAL

**1KOM**  
**MA5°** x **allume**  
AUSTRALIA

**Project:** Nicholson Street

**Size:** 23.5kW System (for 15 Units)

**Location:** Carlton North, Victoria

**Hosting 15 Units**, the SolShare installation project for Nicholson Street has enabled access to cleaner, more affordable energy.

Generating an annual figure of **~30.9 MWh's**, this project ensures all residents receive even distribution of the generated solar. Residents can now benefit financially while reducing their environmental impact.



**561 Trees**

Planted equivalent



**10.2 Tonnes**

CO<sub>2</sub> Savings P.A.



**~2.5 Petrol Cars**

CO<sub>2</sub> Impact Reduction

## — OUR WORK

# COMMERCIAL

**1KOM**  
**MA5°** x **allume**  
AUSTRALIA

**Project:** River Street

**Size:** 54kW System (for 40 Units)

**Location:** Richmond, Victoria

Our River Street SolShare project has enabled access of **40 Units** to cleaner, more affordable energy.

With an estimated daily generation of **194 kWh's**, the residents of River Street can look forward to the financial benefits of solar power. As the SolShare unit evenly distributes the generated energy, all 40 units will be reducing their environmental impact.



**647 Trees**

Planted equivalent



**23.4 Tonnes**

CO<sub>2</sub> Savings P.A.



**~5 Petrol Cars**

CO<sub>2</sub> Impact Reduction

— OUR WORK

## COMMERCIAL

**1KOM**  
**MA5°** x **allume**  
AUSTRALIA

**Project:** Eastern Road

**Size:** 39.5kW System (for 28 Apartments)

**Location:** South Melbourne, Victoria

**Hosting 28 Apartment Units**, the SolShare installation project for Eastern Road has enabled access to cleaner, more affordable energy.

The integration of the Allume Solshare unit ensures the even distribution of generated solar among the apartments, enhancing resident benefit alongside the environmental impacts.



**1083 Trees**

Planted equivalent



**20.8 Tonnes**

CO<sub>2</sub> Savings P.A.



**~5 Petrol Cars**

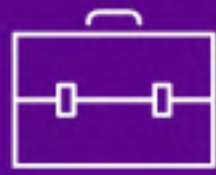
CO<sub>2</sub> Impact Reduction

**1KOM  
MA5°**  
AUSTRALIA

IT'S TIME FOR  
**NEW ENERGY**



**Engineering**



**Project  
Management**



**Installations**



**OH&S**



**Sales**