



## FROM COMPLIANCE TO CONFIDENCE

HOW SMES CAN PREPARE FOR CLIMATE DISCLOSURES
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#### **Foreword**

Climate disclosure is no longer just a regulatory issue - it is fast becoming a business imperative. From January 2025, large Australian companies will be required to publish audited climate disclosures under new international standards.

While small and medium enterprises (SMEs) are not yet directly mandated, the ripple effects are already reaching supply chains, customers, lenders, and communities.

This white paper is designed to help SMEs cut through the complexity. It provides a practical roadmap to move from compliance anxiety to readiness and resilience.

By taking small, achievable steps today, businesses can reduce risk, strengthen trust, and position themselves for long-term competitiveness in a low-carbon economy.

My hope is that this guide empowers SME leaders to see climate disclosure not as a burden, but as an opportunity to future-proof their business and demonstrate leadership.

Dr Kaushik Sridhar Founder & CEO, Orka Advisory

### **Executive Summary**

#### Why climate disclosure matters

- Climate-related disasters already cost the Australian economy \$38 billion annually (Insurance Council of Australia, 2023).
- 82% of investors globally say ESG performance influences their decisions (PwC, 2023).

#### **New reporting** requirements from January 2025

- The new regime will cover ~6,000 large Australian entities by 2027 (Treasury, 2024).
- IFRS S1 & S2 are now the **global baseline** for sustainability reporting (ISSB, 2023).

#### **SME** implications

- 7 in 10 SMEs in Australia already face ESG requests from supply chains or financiers (KPMG, 2024).
- SMEs make up **97% of** all Australian **businesses**, meaning ripple effects are widespread (ABS, 2024).

#### **Benefits of readiness**

- Early adopters reduce compliance costs by up to 40% compared to late movers (Deloitte, 2023).
- SMEs with strong ESG practices are 2x more **likely** to win government and corporate contracts (Grant Thornton, 2024).



### Australia's ESG Disclosure Landscape

#### **Timeline of Rollout**

January 2025 - Large listed and financial companies begin publishing audited climate disclosures.

July 2026 - Mediumsized entities (meeting specific turnover/asset thresholds) are phased in. July 2027 - Broader coverage, with reporting expectations extending across more sectors.

#### What This Means for SMEs

Supply chains, banks, and investors will require ESG data - SMEs that prepare early will stand out.

Measuring emissions and risks builds credibility and resilience.

Early action ensures SMEs are tender-ready and finance-ready.



### Why SMEs Can't Ignore Climate Disclosures

## **Pressure from Supply Chains**

Large companies will require emissions and climate data from SME suppliers.

70% of SMEs already face ESG requests from large customers (KPMG, 2024).

# Access to Finance & Insurance

Banks and insurers are pricing in climate readiness.

82% of banks globally now assess ESG risks in lending (PwC, 2023).

### Winning Customers

Consumers favour businesses with transparent sustainability practices.

3 in 4 Australian consumers prefer sustainable brands (EY, 2023).

#### Stand Out From Competitors

Proactive SMEs secure contracts, funding, and differentiation.

SMEs with ESG credentials are 2x more likely to win tenders (Grant Thornton, 2024).



### Why Readiness Delivers Results

#### **Smarter** decisions

**Data-driven insights** on energy, emissions, and risks.

SMEs that track energy use cut operating costs by up to 15% within 12 months.

#### Greater trust

**Transparency builds** credibility with customers and lenders.

Over 70% of banks now include ESG criteria in SME lending assessments.

#### **Less stress**

Avoids rushed and costly compliance later.

**Companies that** prepare early save up to 40% in compliance costs compared to late adopters.

#### Competitive positioning

**Stronger case for** tenders, funding, and partnerships.

**SMEs with ESG** credentials are 2x more likely to win corporate and government contracts.

#### **Quick wins**

**Tracking basics** (e.g., electricity, waste) saves money immediately.

Simple efficiency measures can deliver 5-10% cost savings within the first year.





### Readiness Beyond Compliance

What "Readiness" Means for SMEs

**Capability** 

Start by tracking energy bills and emissions.

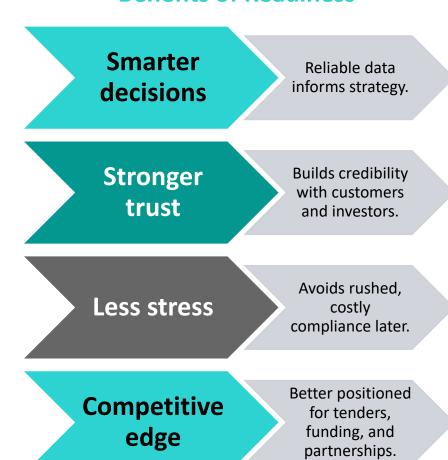
Capacity

Assign ESG responsibility to a manager or owner.

Credibility

Use evidence (receipts, invoices, audits) to back up claims.

#### **Benefits of Readiness**





### Are You Affected? Quick-Read Cheat Sheet

- <\$50m turnover or <100 employees → Not mandated.
- Larger businesses phased in: Jan 2025.

Step 1 -**Business Size** 

#### Step 2 - Direct **Obligations**

- If thresholds exceeded → Mandatory ASRS reporting.
- Timeline: full rollout by 2027.

- Supply chains, financiers, and customers will ask for your data.
- Value chain reporting = SMEs still must provide information.
- 70% of SMEs already face ESG requests.

Step 3 - Indirect **Pressures** 



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### **5 Stages of SME Readiness**

### Stage 1: Unprepared

 Limited awareness, ad hoc actions. Stage 2: Recognition

Early

engagement

webinars or

questionnaires.

through

client

Stage 3: Integration

- Tackling key sector risks.
- Embedding into finance and planning.

Stage 4:

**Embed** 

Stage 5: Leadership

Becomes a brand differentiator.



### **Building Blocks for Climate Reporting Readiness**

#### **Data**

Start with simple metrics (electricity bills, fuel receipts, waste invoices).

**Tool**: Free calculators from SME Climate Hub.

#### Governance

Assign Climate
Reporting
responsibility to one
manager or board
member.

**Tip**: Add "Climate update" as a standing agenda item at monthly meetings.

#### Scenario Analysis

Test resilience against physical risks (flood, heatwave) or transition risks (carbon tax).

**Tool**: Use free climate risk toolkits for SMEs.

#### **Communication**

Share actions in plain English with staff, customers, and financiers.

**Tip**: Use one-page summaries or website updates instead of lengthy reports.



### **Materiality & Self-Assessment**

#### 1. Materiality Assessment

- List your top 10 ESG/climate issues (e.g., energy, waste, packaging, employee wellbeing).
- Ask: Which 3-5 matter **most** to our customers, financiers, and community?

**Tip**: Use a simple 2x2 grid (impact on business vs importance to stakeholders) - focus where both are high.

#### 2. Climate Readiness Scorecard

- Create a checklist of basics: Do we track energy use? Do we know our emissions? Is someone accountable?
- Do we communicate progress to staff/customers?

**Tip**: Score yourself (e.g., 1 = not started, 2 = partly done, 3 = fully in place). The lowest scores highlight priority actions.

#### 3. Gap Analysis

- Compare what you currently do against common ESG frameworks: GRI / ASRS = reporting standards.
- Check if you disclose risks, governance, and targets.

**Tip:** Identify 2-3 "quick wins" (like tracking electricity bills, adding an ESG update to board meetings, or sourcing local suppliers).



#### Common Pitfalls to Avoid

**Waiting for** mandates

By then, it's too late (data takes time to build).

Doing everything at once

Focus on 3priorities, not 20.

**Greenwashing** 

Don't overclaim; credibility matters more than perfection. Ignoring your people

**Employees** are often the best source of ideas.

Not tracking costs/benefits

> Missed chance to show 'ESG = business value'.



### **Communicating Readiness**

Different stakeholders care about different things - tailor your message.

Customers	Show how your products/services are lower carbon, responsibly sourced, or waste-reduced. Keep it clear and jargon-free.
Investors & Financiers	Provide data on emissions, risks, and targets. Link ESG actions to financial performance and resilience.
Employees	Highlight workplace initiatives (energy saving, recycling, wellbeing). Make them part of the story.
Community	Share local benefits (supporting suppliers, reducing environmental impacts, community engagement).

#### **Sector Priorities**

**Manufacturing SMEs Professional Services Retail & Hospitality Agriculture & Agribusinesss Construction & Property Transport & Logistics Healthcare & Aged Care Education & Training Mining & Resources Technology & Startups** 

- Focus on energy efficiency + tracking Scope 1 & 2 emissions.
- Reduce office energy use, manage waste, implement green procurement.
- Prioritise packaging, sustainable sourcing, and food waste.
- Manage soil health, reduce fertiliser use, measure methane emissions, adopt regenerative practices.
- Track embodied carbon in materials, adopt green building standards, minimise on-site waste.
- Transition to low-emission vehicles, optimise routes, monitor fuel use, prepare for Scope 3 requests.
- Improve energy efficiency in facilities, reduce single-use plastics, focus on community resilience.
- Cut campus energy use, sustainable procurement, engage students/staff in climate initiatives.
- Focus on water use, biodiversity, and emissions tracking; prepare for investor scrutiny.
- Minimise data centre energy use, promote circularity in electronics, build ESG into scaling models.



### 30-60-90 Action Plan



First

Identify your top 3-5 ESG & climate priorities (e.g., energy, waste, supply chain).

Start tracking simple metrics (electricity bills, fuel receipts, waste invoices).

Nominate an internal ESG lead (owner, manager, or board member).



Days

**By** 60

Build ystems

reporting process (spreadsheet or simple dashboard).

Set up a basic

Engage stakeholders: talk to your bank, major customers, or suppliers about ESG expectations.

Establish short-term goals (e.g., 10% reduction in electricity use).



Days

Publish a short update (1-page ESG summary, website statement, or client pack).

Align your actions with recognised frameworks (Climate Active, TCFD, ASRS).

Set a 12-month roadmap for improvement and monitor progress quarterly.



### Start Small. Build Capability. Integrate ESG.

Climate disclosure is here to stay - SMEs who act now will be better prepared.

Small, practical steps build capability, reduce risk, and open new opportunities.

ESG should not be a side project - integrate it into everyday planning, governance, and customer engagement.

Readiness today is resilience tomorrow.



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### **THANKYOU**







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