Making Sustainable Procurement at Waverley Second Nature

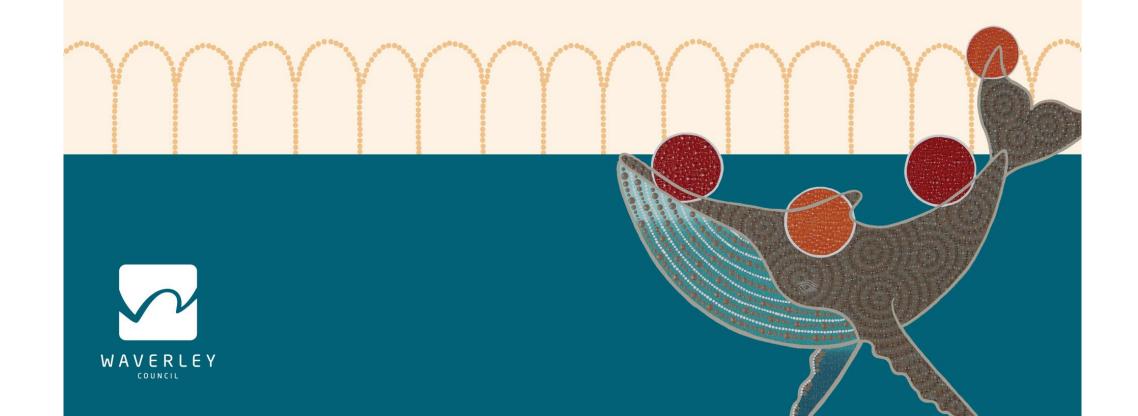
Ale Torres – Sustainability Engagement Officer, Waverley Council





Acknowledgement of Country

Waverley Council would like to acknowledge the Bidjigal and Gadigal people, who traditionally occupied the Sydney Coast. We would also like to acknowledge Aboriginal Elders both past and present.





Before



How



Challenges



Key learnings



Questions









Goal: By Dec 2021 (and ongoing) Sustainability is at the heart of our organisation and is systemic across our operations, processes, policies, systems and culture







Gaps analysis

Best Practice Research Collaboration & Engagement



Why Sustainable Procurement?

- 5 20% revenue uplift
- 9 16% Supply Chain Cost reduction
- 15 to 30% brand value increase
- 13-22% Carbon Footprint reduction
- Improved local welfare and Labour standards
- Risk reduction: moral, ethical, legal

- 90% improved brand reputation
- 70% stronger supplier relationships
- 30% delivered cost savings
- 88% better risks mitigation
- Lead the way/global trends





We aspire to lead by example and ensure environmental sustainability is systemic and embedded across Council's day-today business, services and operations.



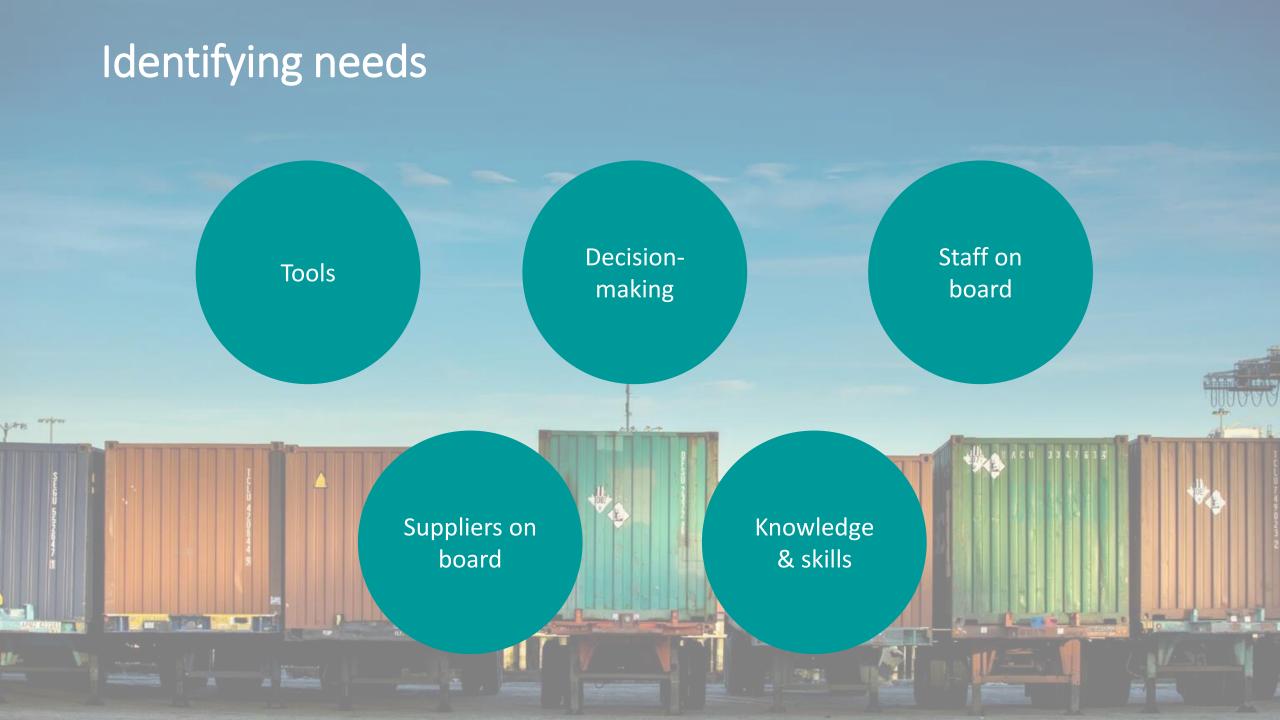
- Refining our procurement processes to positively influence the supply chain;
- Ensuring our projects are designed and delivered to high sustainability standards, and



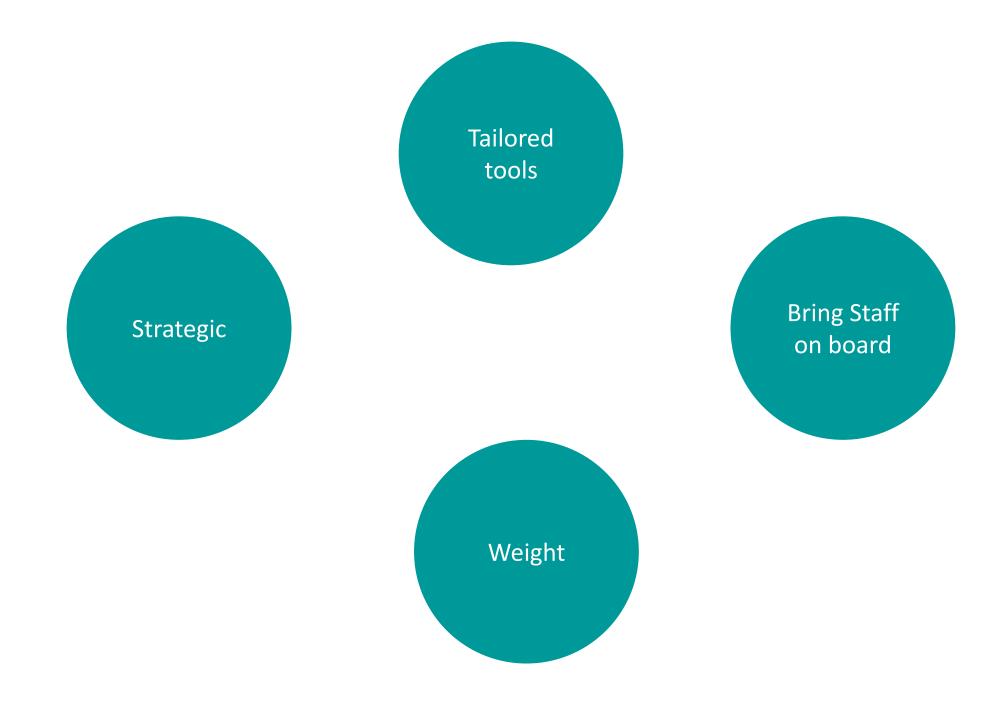
Sustainable procurement – ISO 20400



"Everyone thinks of changing the world, but no one thinks of changing himself." — **Leo Tolstoy**









TARGETS

30% reduction in greenhous gas emissions by 2020

gas emissions by 2050

Environmental

- Waste avoidance & reduction
- Reducing GHG
- Reducing water use

Let's ease congestion, parking dramas, stress and pollution - and encourage a healthy, outdoor lifestyle.

native vegetation

TARGETS

Increase daily use of public transport, cycling or walking to 40% by 2020

Reduce residents' private car use by 15% by 2020

Let's improve conditions

to encourage our local plant and wildlife populations

to thrive.

TARGETS

Ensure 40% of our remnant native vegetation sites are in good condition by 2020

Let's work together to reduce pollution into our oceans, recycle water and minimise water use at home and work.

TARGETS

Halve Council's water use by 2020

Minimise stormwater pollutants discharged into waterways by 2020

No increase on community water consumption to 2020

Let's increase recycling and reuse, cut down waste reduce litter and eliminate dumped rubbish

TARGETS

No increase in wast generated by 2020

Recycle and reuse 759 of waste by 2020





Social

- Reconciliation Action Plan
- Social Inclusion & Diversity
- Opportunities



Development Goals

- Modern Slavery
- Circular economy
- Local
- Embedding into polices i.e. events

RESPONSIBLE CONSUMPTION AND PRODUCTION



Prioritising

- ✓ Support from LGP & consultant
- ✓ Spend analysis/Id priorities
- ✓ SP Heatmap

Sustainability Heatmap Assessment – Risks & Opportunities

					Threat and opp	ortunity scoring			
Portfolio	Category	Pollution & Biodiversity Business Impact	Resilience to Veather and Climate Business Impa	Labour and Human Rights Business Impact	Vorkplace & Occupants Health, Safety & Vellbeing Business Impa	Fair Operating Practices Business Impact	Energy, Carbon, Vater, Vaste and Materials Business Impa	Diversity & Inclusion Business Impact	Community Involvement Business Impact
Maintenance - Cleaning	Cleaning services & associated products.	6	2	12	9		-11	-15	-10
Construction Major	Building construction & major projects	7	13	11	10	6	-7	-4	-8
Construction Minor	Building construction & minor projects	4	4	7	7	2	-5	-1	-2
Catering	Food services/catering	1	1	4	1	1	-9	-7	-5
Info Tech & Telecomms hardware	Info Tech & Telecomms hardware	7	1	7	1	1	-12	-8	-1
Supplies	Office supplies	7	1	7	1	1	-5	-8	-1
Waste Management	Prourement of residential mobile garbage bins, litter management infrastructure (ie solar bins)	3	1	7	8	6	-11	-11	-1
Maintenance – Outdoor parks & grounds	Parks, bush regeneration, Gardens, Sports Grounds maintenance and chemical products	8	13	8	3	1	-2	-7	-4
Maintenance – Civil works	asphalt material, kurb & gutter, fencing, landscaping, utility restorations, concrete roads, car park exit, desilting, asbestos, removing of sediments (pits, sediment basins, GPT, Stormwater recycling water systems)	4	8	8	6	6	-7	-2	-2

Sustainability Heatmap Benchmark – Construction

Yes - Up

Minor construction & engineering

Reconsider scoring

No

projects

Team

Construction

Category Information			Business threat and opportunity scoring								
Industry	Portfolio	Category	Pollution & Biodiversity Business Impact	Resilience to Weather and Climate Business Impact	Labour and Human Rights Business Impact	Workplace & Occupants Health, Safety & Wellbeing Business Impact	Fair Operating Practices Business Impact	Energy, Carbon, Water, Waste and Materials Business Impact	Diversity & Inclusion Business Impact	Community Involvement Business Impact	
Tourism	Property - Construction & Consultancy	Construction services	9	10	10	Not Scored	Not Scored	-15	-12	Not scored	
Tourism	Construction	Construction services	6	6	10	5	Not Scored	-9	-11	Included in D& Inclusion	
Utilities	Construction	Construction services	6	10	5	3	Not Scored	-10	-4	-4	
Constructi on	Construction Major & Minor	Construction Major & Minor	1	14	13	Not Scored	Not Scored	-16	-14	-9	
		Average	6	10	10	4	#DIV/0!	-13	-10	-7	
(waveney Team)	Construction	Major construction & engineering	7	8	14	13	6	-7	-2	-8	

14

Yes - Down

7

Yes - Down

No

-5

No

Yes - Up

-2

No





Procurement Policy

Responsible Officer	Vince Tari – Executive Manager, Procurement
Date adopted by Executive Leadership Team	TBC
Date adopted by Council	TBC
Version	VI
Review date	November 2020
TRIM reference	D20 / 43109



Info Tech & Communications hardware criteria

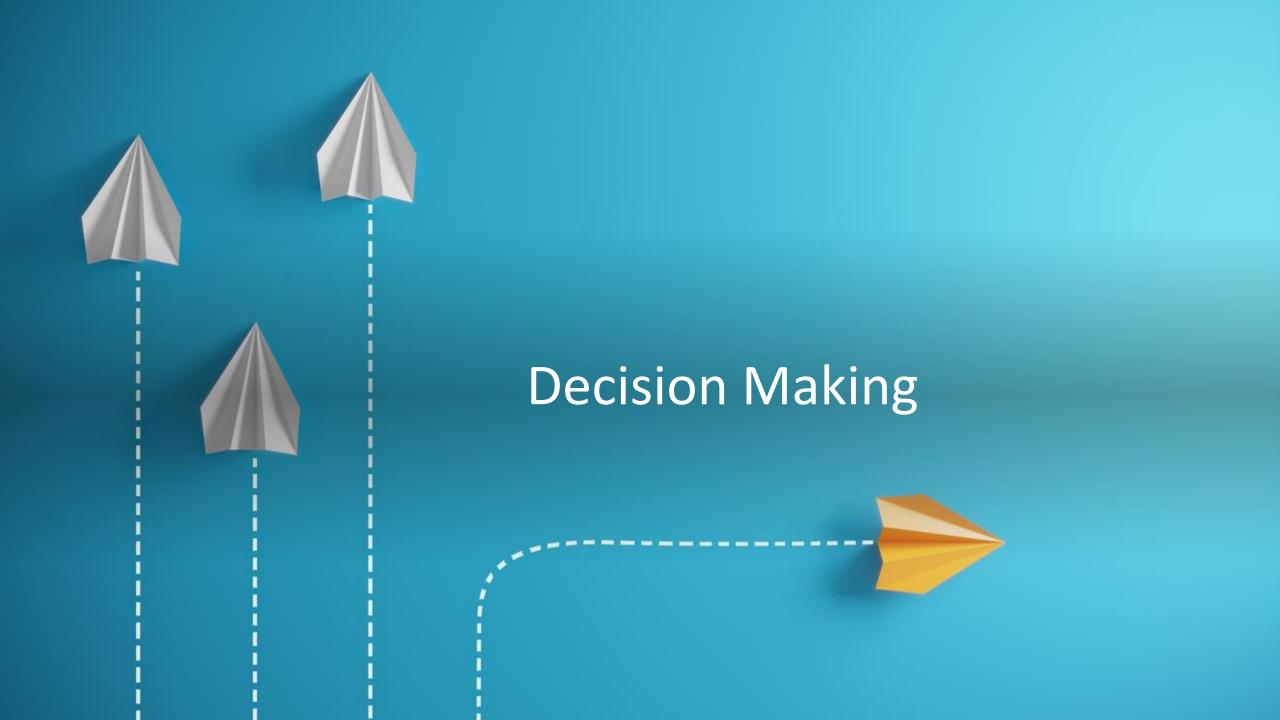
1 Energy etticient	Please describe the initiatives your organisation has in place to increase the
responsible products	energy efficiency and social sustainability of its products via the entire supply chain. Please provide copies of relevant supporting documentation if available i.e. EPEAT, Energy Star, TCO certified, etc).
resource recovery throughout product	Please specify the initiatives you have in place to reduce waste to landfill. Please provide information relevant to your product i.e. polystyrene packaging avoidance, buy-back programs, product durability, where and how is the product recycled and other relevant information. Please describe how you would report on this to Council.
3. Promote workforce diversity and inclusion	Please specify how you support diversity and inclusion in the workforce i.e do you partner with disability employment or aboriginal employment service providers if so, which ones? Do you have strategies targeting diversity and inclusion, if so, what are they? How do you actively encourage employment for people from an Aboriginal and/or Torres Strait Island background, people from migrant or refugee backgrounds and people with disabilities? Do you provide apprenticeship opportunities for these communities if so, how many etc

Alternative Resources List







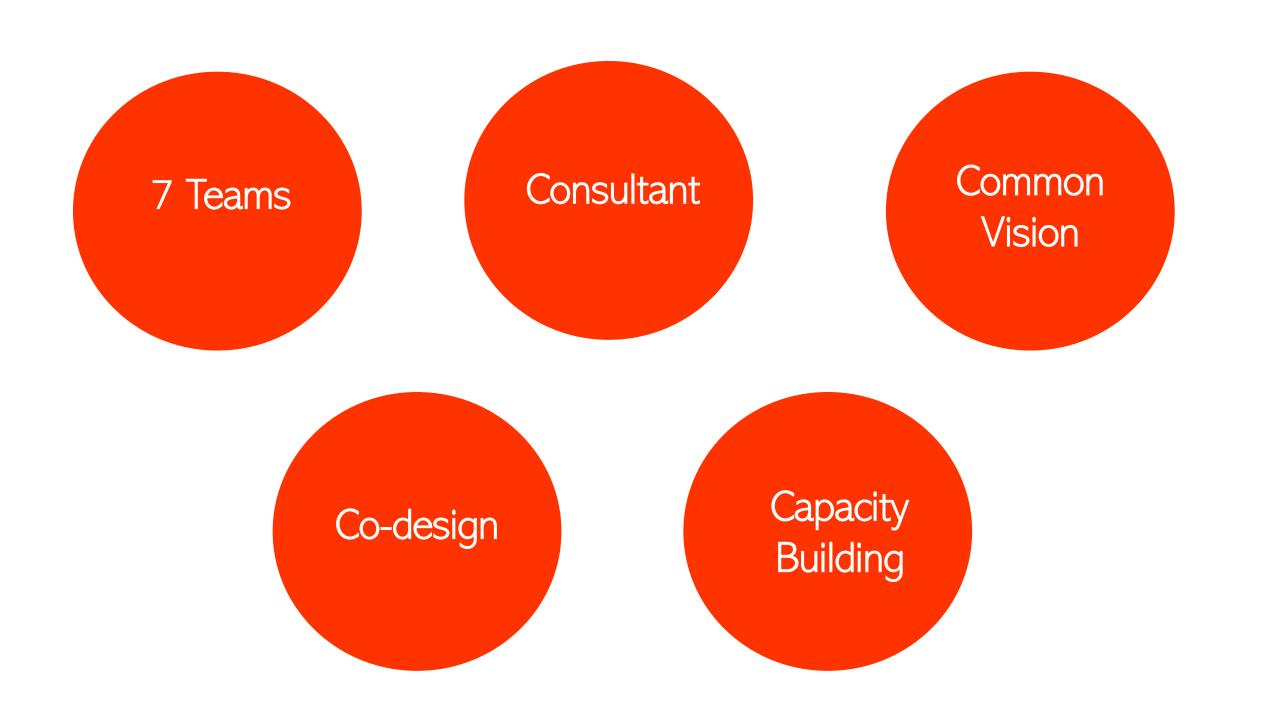


Mandatory 10 to 30% evaluation Evaluation sheet

Forward
Procurement
Plan

KPIs for contracts





NHERETHE SUCCESS HAPPENS

Challenges

• What's out there!!!????

Misconceptions

• Time

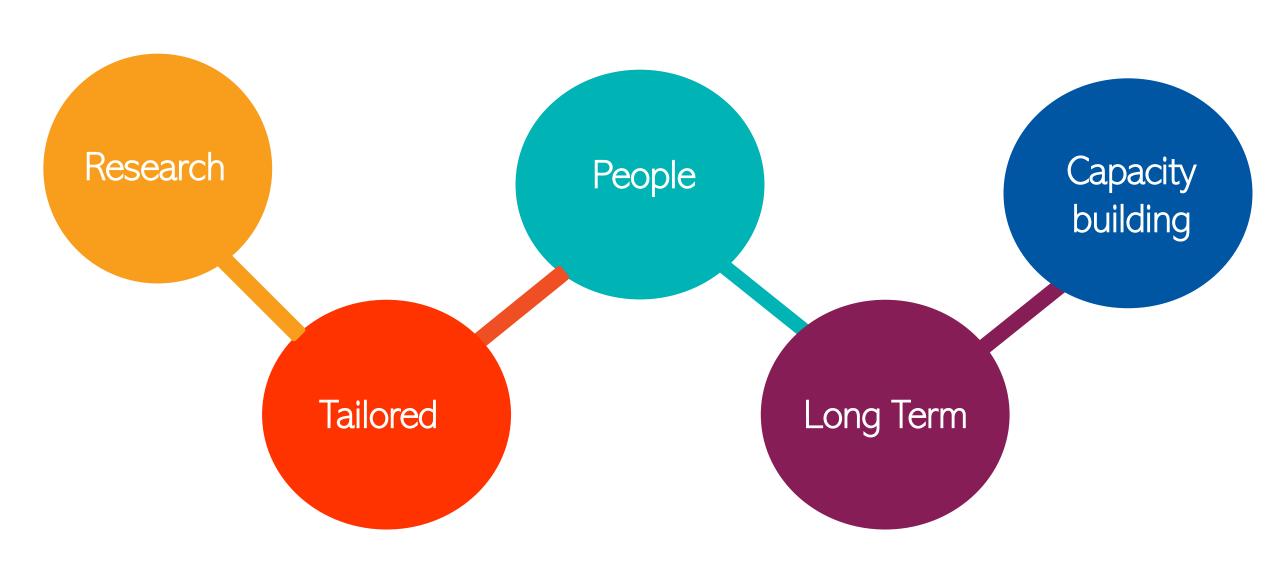
• Staff turnover

• 1 size doesn't fit all



Key elements





What's Next?

- Keep on supporting staff
- Working with current and future suppliers
- Working with panels LGA, SSROC







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