VISION			
MISSION			
OBJECTIVES	Recycle materials to their highest practical value	Innovate and implement new approaches to recycling and resource recovery	Educate by providing tools to recycle right, reduce waste and live more sustainably
KEY FOCUS AREAS	1. Deliver practical solutions that maximise material recovery	3. Lead the change to new material recovery solutions to benefit our communities	5. Be a leader in facilitating social change to increase material recovery and reduce climate impacts through education
	2. Form viable partnerships to optimise business sustainability	4. Deliver solutions that are environmentally sustainable & add value to recovered products	 Influence best practice environmental outcomes through stakeholder advocacy
PROJECTS	 1.1 Optimise operations in recovery and re-use to add value 1.2 Re-purpose facilities for re-processing plastics 1.3 Re-purpose facilities for FOGO 1.4 Re-purpose facilities for a residual waste transfer station 	 3.1 Investigate the viability of new technologies for waste recovery 3.2 Be recognised as an industry leader in championing progressive solutions to materials recovery 3.3. Lead trial projects to reuse recycled materials 	 5.1 Promote the Recycle Right Program amongst participants and other local governments as community education plan actions 5.2 Partner with member councils and complementary organisations to promote behaviour change towards waste recovery and reuse a. Promote the benefits of source separation for 3 bin systems b. Kerbside Audits c. Bin Tagging Program d. rollout FOGO to MUDs e. rollout FOGO to mixed use and commercial
	2.1 Pursue opportunities to partner with other organisations	4.1 Identify and deliver process improvements	 6.1 Proactively lead and influence best practice outcomes in Federal, State and Local Government forums to support the development of regional and metropolitan waste management policies and legislation. 6.2 Advocate for enhanced packaging design controls and extended producer responsibility. 6.3 Advocate for legislation that limits the disposal of unprocessed MSW.