

Smart City Strategy 2017 - 2021

Creating Australia's most liveable city through technology, innovation and data

This is a draft document until adopted by Council.



	Actions	Initiatives	Measures	Outcomes
Now 2017	<ul style="list-style-type: none"> Recruit and establish the Smart City team Establish the Smart City Council Review and align existing initiatives to the Smart City Strategy 	<ul style="list-style-type: none"> Innovation fund FORCE for business Emissions management plan Smart Parking solutions at Bunjil Place Smart City funding application Data analysis and data governance Digital Casey initiatives 	<ul style="list-style-type: none"> All Council services are accessible and available to all 90% customer satisfaction with digital services 	<p>A leader in applying technology and innovation</p> <p>An inclusive, safe and connected community</p> <p>A Council whose services and facilities are driven by community needs</p>
Next 2017 - 2018	<ul style="list-style-type: none"> Kick off demonstration projects Seek out sensible partnerships and alternate funding models Build a technology roadmap to support a sustainable Smart City Council builds an array of connected assets across the municipality 	<ul style="list-style-type: none"> Demonstration projects: <ul style="list-style-type: none"> Bunjil Place precinct Minta Farm Open data and improved analytics Reform Council procurement practices Greater application of sensor technology 	<ul style="list-style-type: none"> 3,000 new jobs per year All residents have access to Council programs and services Customers can choose to access all Council services through digital, or digitally enhanced, channels Council attracts high-quality technology and innovation partners 	<p>The destination for arts, culture, sport and leisure that attracts visitors & brings communities together</p> <p>A city that sustainably plans and manages growth while protecting its diverse landscape</p>
Later 2018+	<ul style="list-style-type: none"> Explore municipality wide initiatives that open new markets and create value 	<ul style="list-style-type: none"> Introduce advanced resource recovery technology Narre Warren CBD demonstration project Smart public lighting 	<ul style="list-style-type: none"> 95% of waste recovered by 2040 60% reduction in vehicle use per household by 2040 Casey residents have access to world class IT and digital infrastructure Net zero emissions by the community by 2040 70% of working residents have access to jobs that are close to home 	<p>A thriving economy with local jobs, investment and new industries</p> <p>A city with an accessible and well-connected transport network</p> <p>An efficient, effective and customer focused Council with sufficient resources to meet priorities</p>