

Transport assets include roads for vehicles and cyclists, footpaths for pedestrians and cyclists, car parks and streetscapes for aesthetics.

WHAT WE ARE DELIVERING

The City of Marion provides a transport network to support the safe and efficient movement of people whether by foot, bicycle or vehicle and the transportation of goods. It provides access to schools, shopping centres, work, home and recreational areas. It provides connections for our community and promotes a healthy lifestyle. Continued asset monitoring ensures transport assets are maintained to a high standard. Our reactive maintenance program is used to repair any defects that may cause any failures to occur prematurely or respond to customer requests.

In response to the 2019 Community Satisfaction Survey, we launched a 'Footpath Blitz' to repair and make safe any risks within the footpath network. 3650 tonnes of recycled road surface products were laid in 2018/19 which is equivalent to 1,990,000 plastic bag equivalents and 66,000 used printer cartridges. Our street lighting transition upgraded old inefficient street lights to new LED energy efficient lights.

COMMUNITY ASSETS



- Roads
- Kerb and Water Table
- Footpaths
- Traffic Control Devices
- Kerb Ramps
- Bridges
- Street Furniture
- Bus Stops
- Street Lighting
- Retaining Walls

FUTURE DEMANDS



- Streetscapes
- Population growth
- Demand for alternative transport modes
- SA 20 year Infrastructure Strategy
- Climate resilience

RISK MANAGEMENT



- Budget Reduction
- Climate Change
- Asset Failure / Collapse

Funding levels are sufficient to manage risks by monitoring the asset condition and defects

By listening and understanding what is important to you, we have developed Community Levels of Service:



Safety

TARGET

No preventable injuries

CURRENT PERFORMANCE AND NEXT STEPS

Disability Discrimination Act **compliance** of all bus shelters and stop pads by December 2022, and all kerb ramps by 2030.



Quality

Operational requirements are safely and effectively met

Upgrading Streetscapes throughout the City of Marion. **Implementing** a smart street lighting action plan.



Function

Provide sufficient assets to meet levels of service

Extending the useful life of road seal and pavement assets through our reseal program and proactive maintenance program



Capacity

Assets are designed to cater for current demand

Implementing a smart street lighting action plan.



Sustainability

Operational requirements are safely and effectively met, whilst minimising impact on the environment

Exploring what we can do to build asset resilience in response to climate impacts. **Continuing** to assess innovation opportunities through rapid changes in technology.

We will optimise our spending through better asset management to deliver community levels of service in the most affordable and efficient way.