

Community Asset Planning Survey

What we are working towards...







- The Shire covers an area of 4,045 square kilometres
- The Shire's population was 28,820 in 2015 and is projected to reach over 32,000 by 2031

What do we do?:



Moira Shire Council staff and volunteers maintain:

- 1 indoor pool, splash park and waterslide
- 2 indoor stadiums
- 4 libraries and showgrounds
- 5 outdoor pools
- 9 Town Halls
- 19 Recreation reserves
- 35 public toilet blocks and public BBQs
- 44 playgrounds
- 80 parks and gardens and bridges and major culverts
- 160 km of footpaths
- 276 hectares of public open space around 130 MCGs
- 286 km of kerb and channel
- 650 Council buildings and facilities
- 3,500 km network of sealed and unsealed local roads equivalent of almost Sydney to Perth
- We respond to more than 4,000 community requests for local repairs and maintenance of roads and Council facilities
- And we conduct more than 13,000 inspections of toilet blocks and BBQ areas every year

What is a Council Asset?





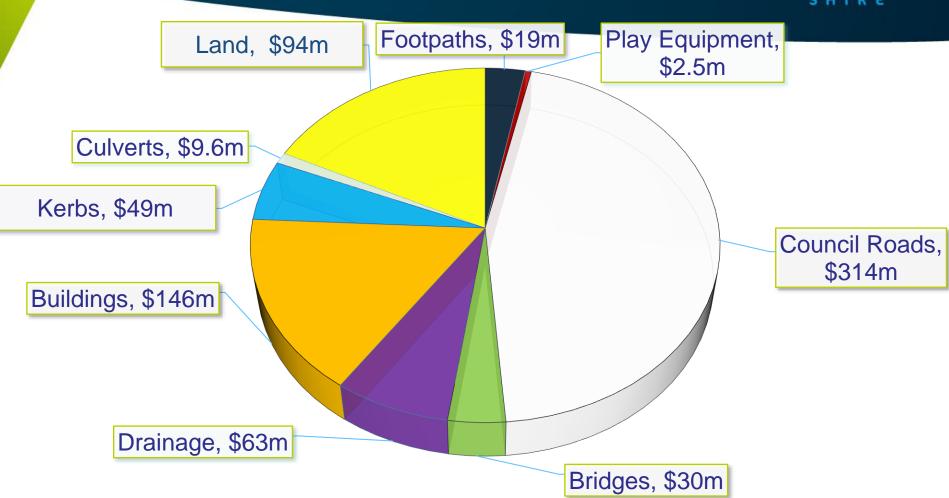




Council assets typically include roads, bridges, footpaths, drainage, buildings (e.g. halls, libraries, sports pavilions, child care centres) recreation reserves and parks and may also include other specialised assets like the aerodrome or landfills.

Value of Moira Shire's Assets 2019/20

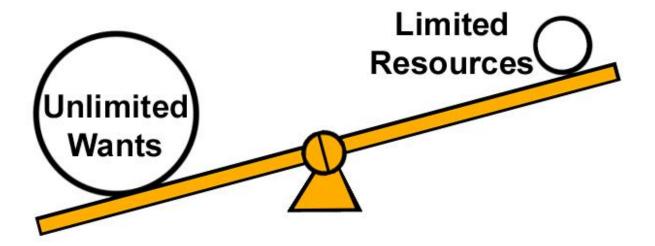




Council manages more than \$775 million(replacement cost) of assets on behalf of our community.

Why are we here?





Our Goal for Asset Management is to provide for the present and future needs of residents and ratepayers in the most cost effective manner.

This happens through our Capital Works Program – we are here to make sure we are using our limited resources to focus on the areas that are most important to our community.

Capital Works



Capital works are any works that create new infrastructure or renew, upgrade or extend existing assets.



Fast facts...



Re-seal \$4.90 square meter



Gravel Re-sheet \$3.22 square meter



Concrete Footpath \$117.00

square meter



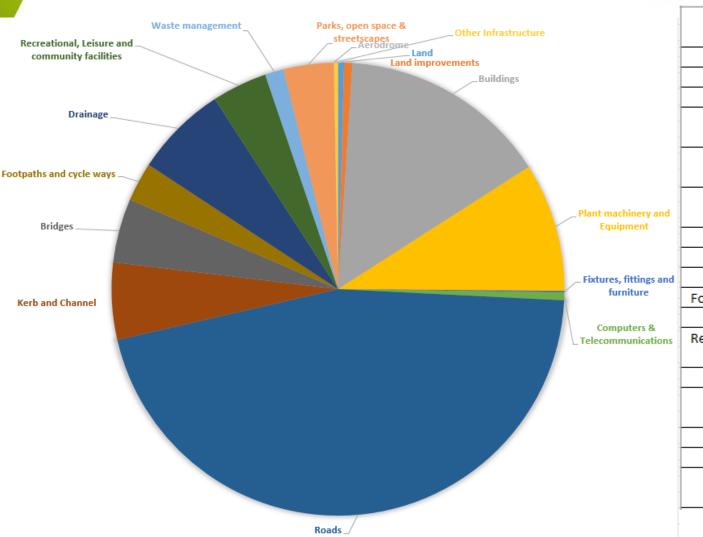
Kerb & Channel \$264.00 per

linear meter



Our Capital Works Budget – averaged over last 5 years

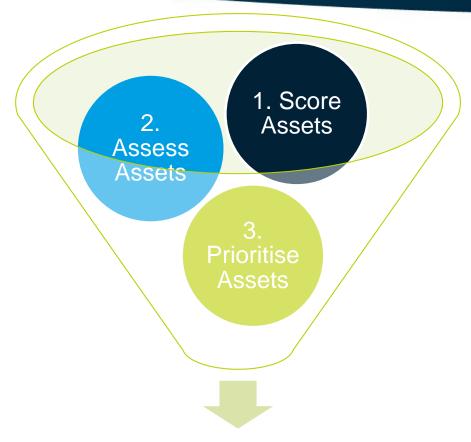




Capital Works Average	Average \$
over last 5 years	Aveluge v
Land	55,000
	55,000
Land improvements	74,000
Buildings	1,899,000
Plant machinery and	1,169,000
Equipment	
Fixtures, fittings and	15,000
furniture	
Computers &	70,000
Telecommunications	•
Roads	5,805,000
Kerb and Channel	700,000
Bridges	582,000
Footpaths and cycle ways	353,000
Drainage	840,000
Recreational, Leisure and	502,000
community facilities	
Waste management	170,000
Parks, open space &	455,000
streetscapes	ŕ
Aerodrome	2,000
Other Infrastructure	36,000
TOTAL Average Annual	12,727,000
Spend over last 5 years	,,
Spend over last 5 years	

How do we get the balance right?





4. Determines where we focus our Capital Works spending

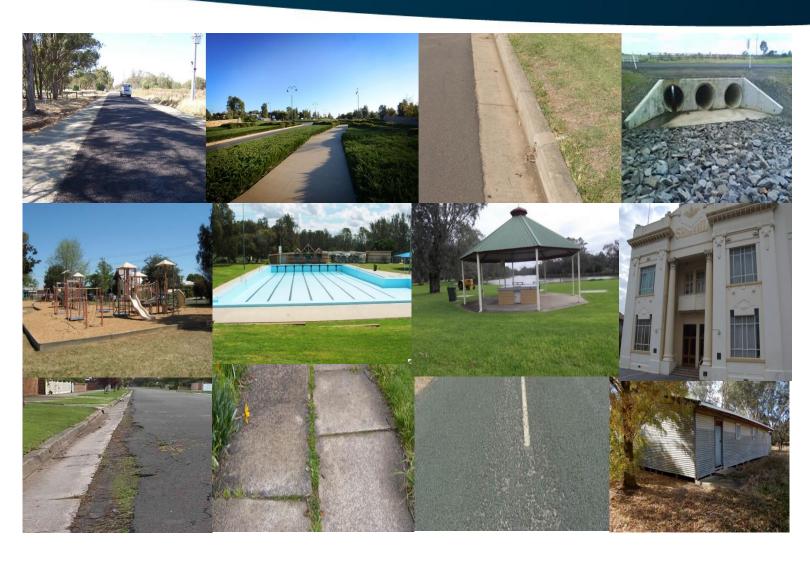
Step 1: SCORE – every few years each individual asset is checked and given a current condition score out of 100



New – Very Good 0 - 40

Fair 50 - 70

Poor 80-100



Step 2: ASSESS - Find out how you assess the condition of asset classes



At the end of this presentation we are going to direct you to a survey where we will be asking you to assess the condition of a number of asset classes including:

- Road Infrastructure
 - Sealed Roads
 - Unsealed Roads
 - Footpaths
 - Kerb and Channel
- Sports/Recreation Facilities
- Buildings
- Parks & Gardens

Step 3: PRIORITISE – Find out what asset classes are most important to you



In other words – which areas do you think should get the biggest slice of the budget pie?



Step 4: DETERMINE – Capital Works Program



So - to determine which assets we focus on in our Capital Works program we will look at:

- 1. The condition score of each asset (score out of 100)
- 2. How you assess the condition of the asset class as a whole
- 3. Which asset classes are most important to you
- 4. Determine where we spend our limited budget

$$1 + 2 + 3 = 4$$

Time to hear what you think!



Please click on the link in the box below and it will take you to our survey to help us complete Steps 2 and 3:

Please click here to complete the survey

Survey Results will be available on the website soon after the closing date.

Thank you so much for your time and interest.