2013

KEY SERVICE

Our Community Facilities

Provide and maintain fully equipped community facilities

- Provide and maintain fully equipped sporting facilities to encourage a healthy and active lifestyle
- Provide and maintain facilities for recreational purposes throughout the Shire

Where are we now?

Community infrastructure such as parks and gardens have been a focus for Council with the development of infrastructure for sporting and recreation purposes. The ongoing maintenance of these assets is a large cost to Council to sustain their use and viability into the future.

Future Direction

The development of social and cultural facilities will enhance the Shire, by increasing visitation and a sense of community. Increased use of these facilities will also drive cost effectiveness.

SERVICE / ASSET ACTIVITIES

⇒ Parks & Reserves Assets

Service: Recreational Facilities

Objective: Our Community Facilities - Provide and maintain fully equipped community facilities

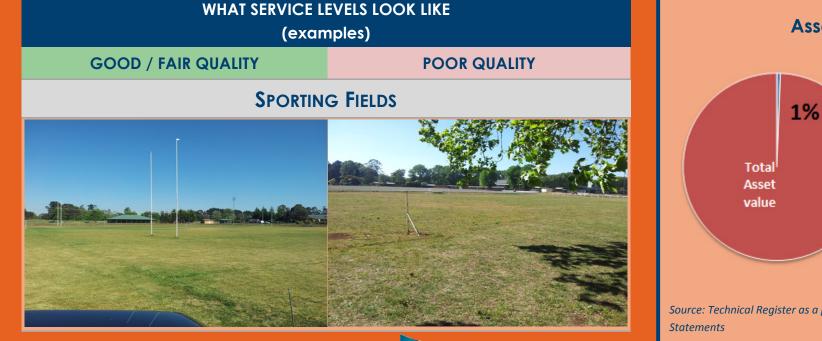


Comments on Guyra Shire Council's Recreational Assets

Recreational facilities in both Guyra and Tingha are in relatively good condition with major playground equipment replacements carried out since 2011 in most public park areas.

Sporting fields have also had improvements with the assistance of government grant funding and community assistance. Guyra's central recreational area at Rotary Park on the New England Highway features good facilities with toilets, barbeques, seating, and extensive children's play equipment.





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nding Models	Description
pario 1	Existing special rate variation dis- continued
nario 2	Continuation of current rate varia- tion

Scen

Scen

GUYRA

SHIRE COUNCIL

Assets Supporting Services

- Parks Assets
- **Playground Equipment**
- Amenities
- **Sporting Fields**
- Reserves

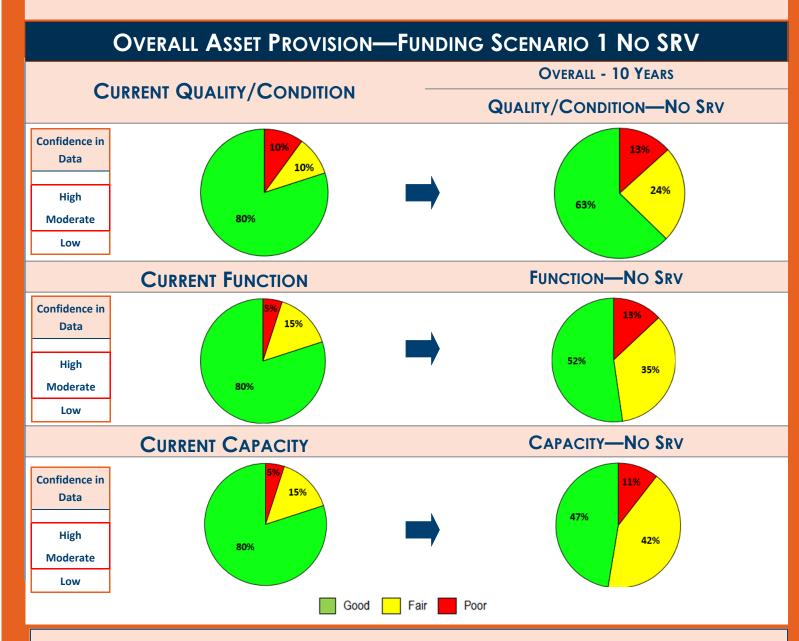
\$2,013,942 Asset Value of Recreation Assets

Source: Technical Register as a percentage of total IPP&E value from Council's 11-12 Financial

Service: Recreation Infrastructure

FUNDING SCENARIO 1- EXISTING RATE VARIATION DISCONTINUED

This Funding Scenario Summary shows the current and projected service levels, budget and expenditure profiles for the current Long Term Financial Plan balanced to the Asset Management Plan.



FUNDING SCENARIO DESCRIPTION

Funding scenario 1 is based on the discontinuation of the current rate variation. This will reduce the annual funding available for renewal of Council's recreational assets by \$10k. Under this scenario Council will not be able to maintain the current levels of service and the condition of Council's recreation assets will deteriorate over the next 10 years.

SUMMARY OF ASSET COSTS

LONG TERM—LIFECYCLE COSTS

Life Cycle Gap it is estimated that there will be a funding shortfall of \$34,000 each year over the whole of life of the Recreation asset class. This is based on the depreciation value from the Asset Register.

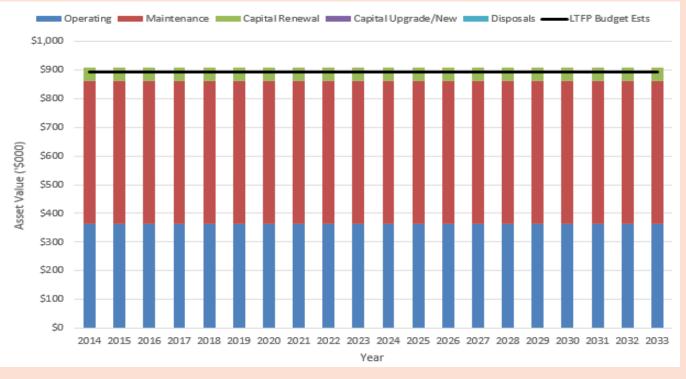
Lifecycle Cost (annually) Lifecycle Available Funding (annually) Lifecycle Gap (annually) Lifecycle Financing Indicator

MEDIUM TERM-10 YEAR FINANCIAL PLANNING PERIOD

It is estimated that there will be a funding shortfall of \$15,000 each year over the next 10 years to maintain the current level of service for the Recreation asset class.

10 Year Cost (annually) 10 Year Available Funding (annually) 10 Year Gap (annually) **10 Year Financing Indicator**

20 Year Projected Operating & Capital Expenditure Funding Scenario 1—Existing Rate Variation Discontinued



Source: NAMS PLUS2 Recreation 2014 NoSRV S2 V1 (Where no bars displayed the projected expenditure for this funding type is \$0)

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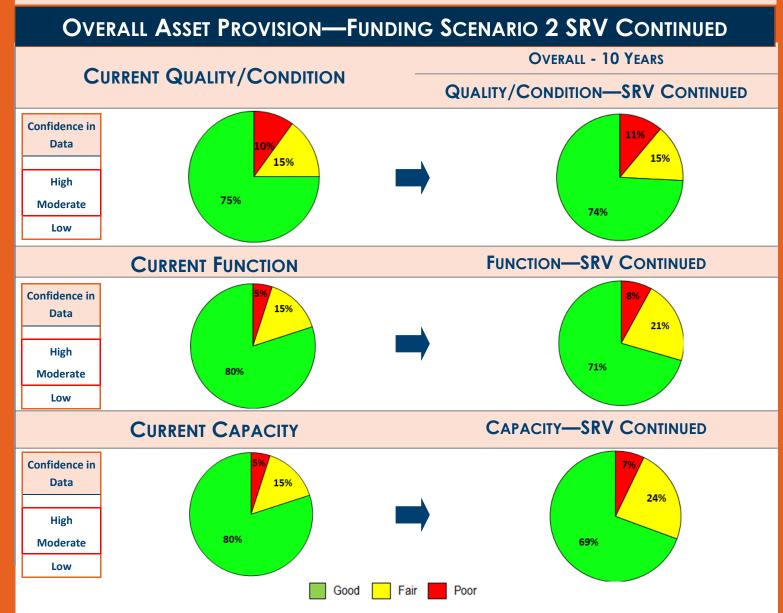
\$927,000 \$893,000 -\$34,000 96%

\$908,000 \$893,000 -\$15.000 98%

Service: Recreation Infrastructure

FUNDING SCENARIO 2- CONTINUATION OF CURRENT RATE VARIATION

This Funding Scenario Summary shows the current and projected service levels, budget and expenditure profiles for the current Long Term Financial Plan balanced to the Asset Management Plan.



FUNDING SCENARIO DESCRIPTION

Funding scenario 2 is based on the current rate variation continuing. With the special rate variation the recreational asset renewals are still underfunded by \$5k. While this is a minor renewal gap this will still equate to \$50k shortfall in renewals over 10 years. With current levels of funding condition of Council's recreational there is still expected to be a slight increase in assets in poor condition over 10 years. This funding scenario seeks to maintain the existing rate variation permanently.

SUMMARY OF ASSET COSTS

LONG TERM—LIFECYCLE COSTS

Life Cycle Gap it is estimated that there will be a funding shortfall of \$24,000 each year over the whole of life of the Recreation asset class. This is based on the depreciation value from the Asset Register.

Lifecycle Cost (annually) Lifecycle Available Funding (annually) Lifecycle Gap (annually) Lifecycle Financing Indicator

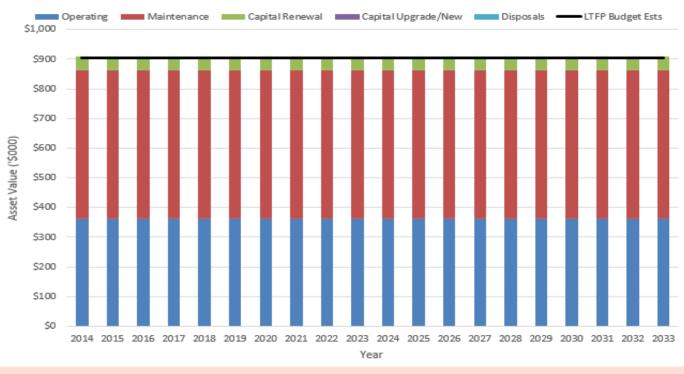
MEDIUM TERM-10 YEAR FINANCIAL PLANNING PERIOD

It is estimated that there will be a funding shortfall of \$5,000 each year over the next 10 years to maintain the current level of service for the Recreation asset class.

10 Year Cost (annually) 10 Year Available Funding (annually) 10 Year Gap (annually) **10 Year Financing Indicator**

20 Year Projected Operating & Capital Expenditure

Funding Scenario 2—Current Variation Continued



Source: NAMS PLUS2 Recreation 2014 SRV 1 S2 V2 (Where no bars displayed the projected expenditure for this funding type is \$0)

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\$927,000 \$903,000 -\$24,000 97%

\$908,000 \$903,000 -\$5.000 99%

ASSET MANAGEMENT PLAN: Recreation Infrastructure

ASSET ACTIVITY: PARKS, RESERVES AND SPORTSGROUNDS

