Financial Management (Sustainability) Guideline Guideline 2023 version 1



The Department of State Development, Infrastructure, Local Government and Planning connects industries, businesses, communities, and government (at all levels) to leverage regions' strengths to generate sustainable and enduring economic growth that supports well-planned, inclusive and resilient communities.

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#### Contact us

ℓ +61 7 3328 4811 or 13 QGOV (13 74 68)
@ info@dsdilgp.qld.gov.au
■ www.statedevelopment.qld.gov.au
M PO Box 15009, City East, Queensland 4002
1 William Street, Brisbane 4000

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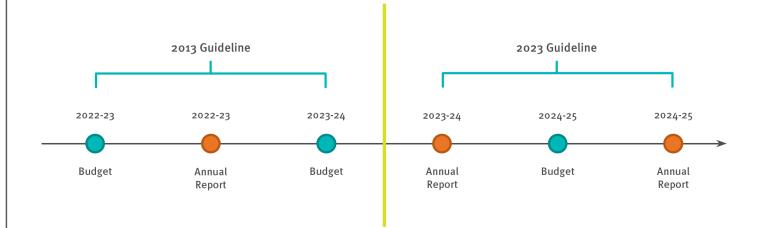
### The Guideline

This Financial Management (Sustainability) Guideline (the Guideline) has been developed following consultation with local governments and other stakeholders on the *Local Government Sustainability Framework discussion paper*.

The Guideline supersedes the Financial Management (Sustainability) Guideline 2013 and is to be used in the calculation of the relevant financial sustainability measures specified in the Local Government Regulation 2012 and the City of Brisbane Regulation 2012.

Local governments are required to calculate and publish the relevant financial sustainability measures on both a council and consolidated basis (where applicable).

This Guideline takes effect from the 2023-24 annual statutory financial reporting period and the 2024-25 financial year budget process as illustrated below and will continue until superseded.



### Updates from 2013 Guideline

As it has been ten years since the previous Guideline was released, the Department has undertaken a significant review of its sustainability monitoring and reporting framework, including consultation with key stakeholders and the local government sector. The Department has considered this feedback in conjunction with analysis undertaken by key stakeholders in the development of the new Guideline.

Key changes in the 2023 Guideline include:

- » Grouping of similar councils for sustainability monitoring and reporting purposes to better reflect the varied drivers and circumstances of the sector.
- » Removal of the Net Financial Liabilities Ratio due to consistent feedback about its limited usefulness to stakeholders, especially for councils with no debt.
- Expanding the number of relevant financial sustainability measures from three to nine to include additional measures of financial capacity, operating performance, liquidity, asset management, and debt servicing capacity. Three ratios will be for contextual purposes only.
- » Revision of targets for each measure based on each council's allocated grouping, including a small number of contextual measures with no targets that are not required to be audited each year.

This Guideline has been developed in consultation with councils and key stakeholders.

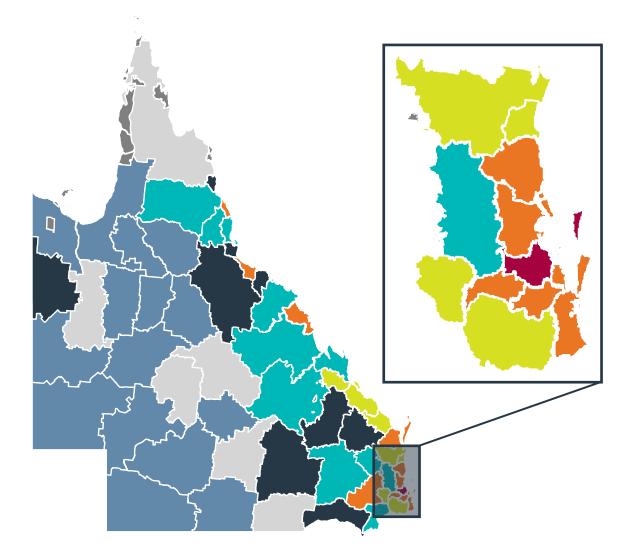
#### Sustainability Groupings

Queensland has one of the most diverse local government sectors in Australia, covering a large geographic area. Across the State, individual councils face a unique set of financial, service delivery and community need circumstances and are impacted by a wide range of social and economic drivers.

In recognition of this diversity, the Department has allocated each council to a category for sustainability reporting and monitoring purposes. These categories are based on the remoteness of the local government area as reported by the Australian Bureau of Statistics, and population, with a separate category for Indigenous councils in recognition of their unique legislative and financial circumstances. Grouping councils allows for the establishment of fit-for-purpose targets for each monitoring measure.

The Department recognises that council populations fluctuate from year to year and change over time which may result in a movement across Tiers. For this reason, the allocation of councils to Tiers will be reviewed as part of updates to the Guideline every three years, with councils remaining in their assigned tier between Guideline updates. The Department will advise councils and publish on its website any changes to Tiers at that time of the next Guideline update in 2026.

The summary of sustainability reporting groups is set out in **Table 1**, and a more detailed list of which local governments are contained within each Tier is in **Appendix A**.



#### Table 1: Sustainability reporting groupings of councils

Tier	Remoteness Area Factor	Population Band <sup>2</sup>	No. of Councils
1	Major Cities	1,000,000+	1
2	Major Cities Inner Regional Outer Regional	100,000-999,999	11
3	Major Cities Inner Regional	40,000-99,999	7
4	Inner Regional Outer Regional	20,000-39,999	11
5	Outer Regional Remote	10,000-19,999	9
6	Remote Very Remote	2,000-9,999	7
7	Very Remote	0-1,999	15
8	Indigenous	<10,000	16

<sup>&</sup>lt;sup>1</sup> Remoteness Area Factor classified as more than 50% of the LGA's population residing in that area.

<sup>&</sup>lt;sup>2</sup> Population figures as per the Australian Bureau of Statistics most recent estimates.

#### Sustainability Measures

The following are the financial sustainability measures for the Queensland local government sector, to be calculated and published by every council as part of their annual statutory financial reporting process. Depending on the individual council's circumstances, they will be required to report a minimum of eight and maximum of nine ratios.

#	Туре	Measure	Rationale
1	Financial Capacity	Council Controlled Revenue Ratio^	Capacity to generate revenue internally
2	Financial Capacity	Population Growth Ratio*^	Population growth/decline pressures on council
3	Operating Performance	Operating Surplus Ratio	Holistic overview of council operating performance
4	Operating Performance	Operating Cash Ratio	Cash operating performance (less depreciation and other non-cash items)
5	Liquidity	Unrestricted Cash Expense Cover Ratio	Unconstrained liquidity available to council
6	Asset Management	Asset Sustainability Ratio	Capital renewals program performance
7	Asset Management	Asset Consumption Ratio	Extent to which assets are being consumed
8	Asset Management	Asset Renewal Funding Ratio**^	Asset replacement program performance

\*Data source - ABS category number 3235.0 (Population by Age and Sex, Regions of Australia) This ratio is calculated for the previous financial year i.e., FY2022-23 will report FY21-22 population growth. The Department will advise the councils of the figures to use for this ratio.

\*\*The transition periods for the Asset Renewal Ratio for council groupings can be found in the Asset Renewal Funding Ratio section.

^ The Council-Controlled Revenue Ratio, Population Growth Ratio, and Asset Renewal Funding Ratio are contextual measures, which are published but not audited.

To normalise the impacts of one-off events, all ratios with the **exception** of the unrestricted cash expense cover ratio and the asset renewal funding ratio are reported on a rolling five-year average basis, as well as a single-year result. This will provide more context about the long-term trend of these ratios.

The Queensland Audit Office (QAO) will audit measures **3**, **4**, **5**, **6**, **7**, and **9** (for those councils which report it, explained below), regardless of their grouping. These measures highlight the core council financial sustainability areas of operating performance, liquidity, asset management and debt servicing capacity.

Councils with Queensland Treasury Corporation (QTC) debt or other loans as at the reporting date are required to report on measure **9** (the Leverage Ratio), which is also audited by the QAO as noted above.

- Councils that repay the entirety of their debt balances within the current reporting period are also not required to report this measure for that financial year however will still need to calculate and publish the five-year average.
- Councils which have held no QTC debt or other loans during the preceding five financial years are not required to report this measure.

Measures 1, 2, and 8 are contextual measures to be reported by all councils regardless of their grouping and will be used for contextual purposes only. These measures will provide further information about a council's financial capacity and asset management, however, are not required to be audited.

The Asset Renewal Funding Ratio (ARFR) will be implemented over a phased transition period to recognise the differing circumstances and capacities of councils with their asset management. Tier 1 and 2 councils will be expected to report the ARFR from the 2023-24 financial year, while Tier 3 to 8 councils will gradually transition to reporting this measure over time (see ARFR section below outlines transition timeframes).

During the transition period, the department will work with councils to improve their asset management capability to enable them to report on this ratio in time.

**Appendices B and C** contains suggested reporting formats for councils to use when publishing their current- and long-term financial sustainability statements. Councils may also report any additional measures they feel provide additional information to stakeholders about their financial sustainability.

More information about each individual measure, including its calculation, interpretation, and target bands for each respective sustainability grouping, can be found on the following pages.

#### 1. Council Controlled Revenue Ratio

Туре	Financial Capacity
Overview	Council-controlled revenue is an indicator of a council's financial flexibility, ability to influence its operating income, and capacity to respond to unexpected financial shocks.
Interpretation $\uparrow \downarrow$	A higher council-controlled revenue ratio indicates a stronger ability to generate operating revenue without relying on external sources. Councils with a high ratio generally have a healthy rate base and are better able to respond to unexpected financial obligations such as natural disaster recovery. A lower council-controlled revenue ratio indicates that a council has limited capacity to influence its operating revenue and that it is more reliant on external (and usually less reliable) sources of income such as operational grant funding, sales and recoverable works contracts, and rental income.
Calculation	Net Rates, Levies and Charges <b>add</b> Fees and Charges Total Operating Revenue See <b>Definitions</b> below for more information about the inputs for this measure.
Targets	As council-controlled revenue is a contextual measure, there are no targets specified for this ratio.
Reporting	This measure is required to be calculated and published by all councils. This measure is to be reported as both a <b>single-year result</b> and a <b>five-year average result</b> . To support the user's interpretation of the council's result for this measure councils are required to provide a narrative identifying key drivers and contributing factors (that may or may not be beyond a council's control). See <b>Appendices B and C</b> for example reporting formats.

### 2. Population Growth Ratio

Туре	Financial Capacity
Overview	Population growth is a key driver of a council's operating income, service needs, and infrastructure requirements into the future.
Interpretation	A growing council population indicates a greater capacity to generate its own source revenue through rates as well as statutory charges. Population growth also puts additional pressure on councils to invest in new community infrastructure to support service needs.
$\uparrow_{\bigvee}$	Conversely, a council with a shrinking population base will have increasingly limited opportunities to generate operating revenue through its rateable property base, and over time will need to adjust its capital and operating spending decisions to reflect the reducing utilisation of its infrastructure and community assets.
	Prior year estimated population
Calculation	Previous year estimated population
	The Department will publish population figures for councils to determine this ratio.
	See <b>Definitions</b> below for more information about the inputs for this measure.
Targets	As population growth is a contextual measure, there are no targets specified for this measure.
	This measure is required to be calculated and published by all councils.
Reporting	This measure is to be reported as both a single-year result and a five-year average result.
	To support the user's interpretation of the council's result for this measure councils are required to provide a narrative identifying key drivers and contributing factors (that may or may not be beyond a council's control).
	See Appendices B and C for example reporting formats.

### 3. Operating Surplus Ratio

Туре	Operating	g Performan	ce		
Overview		rational exp			ich operating revenues generated available for capital funding or other
Interpretation $\uparrow \downarrow$	its existin An operat its revenu council ac term affec	g funding en ing surplus le. An opera chieves a ba ct a council?	nvelope and generating su ratio below o% is an indic ting deficit in any one yea llanced operating result or	ation that a co ation that a co r is not a caus r small surplus its capital req	uncil is managing its finances within or capital funding or other purposes. ouncil's operating expenses exceed e for concern if, over the long term, a s. Operating deficits over the long uirements and other initiatives as g support.
Calculation	See Defin	itions below		ting Result ating Revenue out the inputs	
			his measure for each loca are as follows:	l government	group apply only to the <b>five-year</b>
Tarrata		Group	Target Band	Group	Target Band
Targets		Tier 1	Greater than o%	Tier 5	Greater than -2%
		Tier 2	Greater than o%	Tier 6	Contextual
	_	Tier 3	Greater than o%	Tier 7	Contextual
		Tier 4	Greater than o%	Tier 8	Contextual
	This meas	sure is requi	red to be calculated and p	ublished by a	ll councils.
Reporting				-	nd a <mark>five-year average result.</mark>
×>>> 	to provide		identifying key drivers an		this measure, councils are required g factors (that may or may not be
	See <b>Appe</b>	ndices B ar	nd C for example reporting	formats.	

### 4. Operating Cash Ratio

Operating F	Performance				
			-		ıses
operations, requiremen A negative o potential fu council's ca	which sugg its. operating ca iture liquidit ash position	ests that council has the a sh ratio is a significant in y issues as, all other thing	ability to self-f dicator of fina gs being equal	und its capital expenditure ncial sustainability challenges , a negative result means that	s and
See <b>Definit</b>		Financ Total Operat	e Costs ing Revenue		
			government gr	oup apply only to the <b>five-yea</b>	r
	Group	Target Band	Group	Target Band	
	Tier 1	Greater than o%	Tier 5	Greater than o%	
	Tier 2	Greater than o%	Tier 6	Greater than o%	
	Tier 3	Greater than o%	Tier 7	Greater than o%	
	Tier 4	Greater than o%	Tier 8	Greater than o%	
This measu To support to provide a	re is to be re the user's ir a narrative io	eported as both a <b>single-y</b> Iterpretation of the counci dentifying key drivers and	ear result and l's result for th	l a <b>five-year average result.</b> nis measure councils are requi	
	The operati and general A positive of operations, requirement A negative of potential fut council's car requirement See <b>Definit</b> The target b <b>average res</b> This measu This measu To support to provide a	The operating cash ratiand generate a cash sure operating cash operating caso operations, which suggrequirements. A negative operating caso operations, which suggrequirements. A negative operating caso operating caso operations, which suggrequirements. A negative operating caso operating caso operations, which suggrequirements. A negative operating caso operating caso operations, which suggrequirements. Operations operating caso operating caso operations, which suggrequirements. Operations operating caso operating caso operations, which suggrequirements. Operations operating caso operating caso operations, which suggregates operating caso operating caso operations operating operations operations operations operations ope	and generate a cash surplus excluding depreciat A positive operating cash ratio indicates that a co- operations, which suggests that council has the a requirements. A negative operating cash ratio is a significant im- potential future liquidity issues as, all other things council's cash position is declining and revenues requirements. Operating Result add Deprec- Finance Total Operat See Definitions below for more information about The target bands for this measure for each local graverage result, and are as follows: $\frac{\text{Group} \qquad \text{Target Band}}{\text{Tier 1}} \qquad \text{Greater than 0\%} \qquad \text{Tier 2} \qquad \text{Greater than 0\%} \qquad \text{Tier 3} \qquad \text{Greater than 0\%} \qquad \text{Tier 4} \qquad \text{Greater than 0\%} \qquad \text{Tier 4} \qquad \text{Greater than 0\%} \qquad This measure is required to be calculated and pur This measure is to be reported as both a single-y To support the user's interpretation of the council$	The operating cash ratio is a measure of a council's ability to co and generate a cash surplus excluding depreciation, amortisat         A positive operating cash ratio indicates that a council is gener operations, which suggests that council has the ability to self-f requirements.         A negative operating cash ratio is a significant indicator of fina potential future liquidity issues as, all other things being equal council's cash position is declining and revenues are not offset requirements.         Operating Result add Depreciation and Am Finance Costs         Total Operating Revenue         See Definitions below for more information about the inputs for average result, and are as follows:         The target bands for this measure for each local government gr average result, and are as follows:	The operating cash ratio is a measure of a council's ability to cover its core operational exper and generate a cash surplus excluding depreciation, amortisation, and finance costs. A positive operating cash ratio indicates that a council is generating surplus cash from its co operations, which suggests that council has the ability to self-fund its capital expenditure requirements. A negative operating cash ratio is a significant indicator of financial sustainability challenges potential future liquidity issues as, all other things being equal, a negative result means that council's cash position is declining and revenues are not offsetting the cost of core operatior requirements. Operating Result add Depreciation and Amortisation add Finance Costs Total Operating Revenue See Definitions below for more information about the inputs for this measure. The target bands for this measure for each local government group apply only to the five-year average result, and are as follows: $\frac{froup Target Band Group Target Band}{Tier 5 Greater than 0\%}$ Tier 2 Greater than 0% Tier 6 Greater than 0% Tier 3 Greater than 0% Tier 7 Greater than 0% Tier 4 Greater than 0% Tier 8 Greater than 0% This measure is required to be calculated and published by all councils. This measure is to be reported as both a single-year result and a five-year average result. To support the user's interpretation of the council's result for this measure councils are require to provide a narrative identifying key drivers and contributing factors (that may or may not be

### 5. Unrestricted Cash Expense Cover Ratio

	1			
Туре	Liquidity			
Overview	to a council to m	eet ongoing and emergent fin esents the number of months	ancial deman	the unconstrained liquidity available ds, which is a key component to continue operating based on current
Interpretation	available to cont infrastructure inv	ribute to the cost of future pla	nned and unp An excessive	t a council has sufficient free cash planned expenditures such as ly high ratio may be indicative of cash l investment requirements.
$\uparrow_{\downarrow}$	investment or in borrowing capac	ity, this is not a concern. Whe or negative unrestricted cash	ith efficient ca re a council al	e to council to use for capital ash management practices and stron so has a negative operating cash r ratio is an indicator of potential
		sh and Equivalents <b>add</b> Currer Working Capital Facility Limit		
Calculation		erating Expenditure <b>less</b> Depre Cos	ciation and A	* 12
	See Definitions	below for more information at	out the input	s for this measure.
	The target bands <b>result,</b> and are a		al government	group apply only to the <b>single year</b>
Targets	Group	Target Band	Group	Target Band
	Tier 1	Greater than 2 months	Tier 5	Greater than 4 months
	Tier 2	Greater than 2 months	Tier 6	Greater than 4 months
	Tier 3	Greater than 3 months	Tier 7	Greater than 4 months
	Tier 4	Greater than 4 months	Tier 8	Greater than 4 months
	This measure is	required to be calculated and	published by	all councils.
Reporting	This measure is	to be reported as a <b>single-yea</b>	r result only.	
		ative identifying key drivers a		r this measure, councils are required g factors (that may or may not be
	See Appendices	B and C for example reportin	g formats.	

### 6. Asset Sustainability Ratio

Туре	Asset Mana	agement				
Overview					the infrastructure assets ( each the end of their usef	
Interpretation $\uparrow \downarrow$	renewal of reported de underspene However, a	its assets to epreciation, ding against s this measu	compensate for the deter with outcomes too far belo capital replacement requi ure uses depreciation in lie	ioration in its ow this level b irements. eu of more rigo	ncil is spending enough or asset base as loosely prox eing potentially indicative prous asset planning data, assets such as those with	xied by its of , it does
	growing po	pulation bas		ower asset su	stainability ratio is not of o	
Calculation		Сар	ital Expenditure on Replac (Rene	ement of Infra ewals)	structure Assets	
	See <b>Definit</b>	t <b>ions</b> below	Depreciation Expenditure for more information abou			
			is measure for each local g e as follows:	government gr	oup apply only to the <b>five</b> -	year
Targets		Group	Target Band	Group	Target Band	
		Tier 1	Greater than 50%	Tier 5	Greater than 90%	
		Tier 2	Greater than 60%	Tier 6	Greater than 90%	
		Tier 3	Greater than 80%	Tier 7	Greater than 90%	
		Tier 4	Greater than 80%	Tier 8	Greater than 90%	
	This measu	ire is require	d to be calculated and pu	blished by all	councils.	
Reporting					councils. l a <mark>five-year average resu</mark> l	lt.
Reporting	This measu To support to provide a	ire is to be ro the user's ir	eported as both a <b>single-y</b> nterpretation of the counci dentifying key drivers and	<mark>ear result</mark> and l's result for th		equired

### 7. Asset Consumption Ratio

Туре	Asset Management					
Overview		n consumed compared to v		council's infrastructure as: ost to build a new asset wi		
	The minimum target of with their estimated us		ncil's assets a	re being broadly consumed	l in line	
Interpretation	replacement or mainten needs of their commun councils may need to r	nance) to ensure they are nities. On the other hand, i	maintained at f the ratio is m nent plans to a	those assets (in terms of a standard that will meet t such higher than the target assess their current service ate.	ratio,	
			Replacement			
Calculation	Cost of Depreciable Infrastructure Assets					
	Current Replacement					
	See <b>Definitions</b> below	Cost of Depreciable for more information about				
	The target bands for th <b>average result,</b> and ar		government gr	oup apply only to the <b>five</b> -y	year	
	Group	Target Band	Group	Target Band		
Targets	Tier 1	Greater than 60%	Tier 5	Greater than 60%		
0000	Tier 2	Greater than 60%	Tier 6	Greater than 60%		
	Tier 3	Greater than 60%	Tier 7	Greater than 60%		
	Tier 4	Greater than 60%	Tier 8	Greater than 60%		
Reporting	This measure is to be r To support the user's i to provide a narrative i beyond a council's cor	nterpretation of the counc dentifying key drivers and	vear result and il's result for the contributing f	councils. I a <b>five-year average resul</b> nis measure councils are re actors (that may or may no	equired	

### 8. Asset Renewal Funding Ratio

Туре	Asset Manageme	ent		
Overview		al funding ratio measures the set renewal/replacements in t		uncil to fund its projected
Interpretation	that a council is a as outlined by its A ratio that is too proposed by a co an underfunded asset failures. Ein forecast capital p	appropriately funding and del s asset management plans. o far in excess of 100% indicat ouncil's asset management pl capital program and therefore ther scenario suggests a misn	ivering the enternation of the e	o 100% as possible, as this indica tirety of its required capital progra nding above and beyond what is at is too far below 100% may ind increasing infrastructure backlog a council's capital requirements for limited resources or skills to
Calculation	Total of P	lanned Capital Expenditure o	n Infrastructur	e Asset Renewals over 10 years
		equired Capital Expenditure o		re Asset Renewals over 10 years 5 for this measure.
Targets				
	As the asset rene	ewal ratio is a contextual mea	sure, there are	no targets specified for this ratio
	This measure is r		published by	all councils on a <b>single-year bas</b> i
	This measure is r	required to be calculated and	published by	all councils on a <b>single-year bas</b> i
	This measure is r The transition pe	required to be calculated and riod for this measure for each	published by local governn	all councils on a <b>single-year bas</b> i nent group are as follows:
	This measure is r The transition pe Group	required to be calculated and riod for this measure for each <b>Transition Timeframe</b>	published by local governn Group	all councils on a <b>single-year basi</b> nent group are as follows: Transition Timeframe
Reporting	This measure is r The transition pe Group Tier 1	required to be calculated and riod for this measure for each <b>Transition Timeframe</b> Commencing 2023-24	published by local governn <b>Group</b> Tier 5	all councils on a <b>single-year basi</b> nent group are as follows: <b>Transition Timeframe</b> Commencing 2026-27
	This measure is r The transition pe Group Tier 1 Tier 2	required to be calculated and riod for this measure for each <b>Transition Timeframe</b> Commencing 2023-24 Commencing 2023-24	published by local governm Group Tier 5 Tier 6	all councils on a <b>single-year basi</b> nent group are as follows: <b>Transition Timeframe</b> Commencing 2026-27 Commencing 2026-27
Reporting	This measure is r The transition pe Group Tier 1 Tier 2 Tier 3 Tier 4 To support the us	required to be calculated and riod for this measure for each <b>Transition Timeframe</b> Commencing 2023-24 Commencing 2023-24 Commencing 2024-25 Commencing 2025-26 ser's interpretation of the cou ative identifying key drivers a	published by local governm Group Tier 5 Tier 6 Tier 7 Tier 8 Tier 8	all councils on a <b>single-year basi</b> nent group are as follows: <b>Transition Timeframe</b> Commencing 2026-27 Commencing 2026-27 Commencing 2027-28

### 9. Leverage Ratio

Туре	Debt Servicing Capaci	ty			
Overview		n indicator of a council's uncil's debt to its operati		ts existing debt. It measu	ires th
Internectation		ebt levels and/or decreas		ty to support additional b performance, while a lowe	
Interpretation				a separate process coord s and metrics into consid	
. 1	while councils with hi		not necessarily p	will be approved for a co recluded from having add	
		Book V	<b>alue</b> of Debt		
Calculation		Total Operating Rev	enue <b>less</b> Total (	Inerating	
	See <b>Definitions</b> below	Expenditure <b>add</b> Dep	reciation and An	nortisation	
		Expenditure <b>add</b> Dep <i>v</i> for more information ab his measure for each loca	reciation and An out the inputs fo	nortisation	r avera
	The target bands for t	Expenditure <b>add</b> Dep <i>v</i> for more information ab his measure for each loca	reciation and An out the inputs fo	nortisation or this measure.	r avera
Targets	The target bands for the target bands for the target bands for the target bands following the target band bands for the target bands for targe	Expenditure <b>add</b> Dep v for more information ab his measure for each loca ows:	reciation and An out the inputs fo al government gr	nortisation or this measure. oup apply to the <b>five-yea</b> r	r avera
Targets	The target bands for target b	Expenditure <b>add</b> Dep v for more information ab his measure for each loca ows: Target Band	reciation and An out the inputs fo al government gr Group	nortisation or this measure. oup apply to the <b>five-yea</b> r <b>Target Band</b>	r avera
ГП	The target bands for the target bands for the target band are as following the target bands for target ba	Expenditure <b>add</b> Dep <i>t</i> for more information ab his measure for each loca ows: <b>Target Band</b> o – 5 times	reciation and An out the inputs fo al government gr Group Tier 5	ortisation or this measure. oup apply to the <b>five-yea</b> <b>Target Band</b> o – 3 times	r avera
IΠ	The target bands for targ	Expenditure <b>add</b> Dep <i>t</i> for more information ab his measure for each loca ows: <b>Target Band</b> o – 5 times o – 4 times	reciation and An out the inputs fo al government gr Group Tier 5 Tier 6	ortisation or this measure. oup apply to the <b>five-yea</b> <b>Target Band</b> o – 3 times o – 3 times	r avera

To support the user's interpretation of the council's result for this measure councils are required to provide a narrative identifying key drivers and contributing factors (that may or may not be beyond a council's control).

See **Appendices B and C** for example reporting formats.

## Definitions

All inputs for each measure should be taken directly from the council's audited general purpose financial statements and associated notes. A summary of measure inputs and their associated definitions can be found in the table below:

Term	Definition
Available Ongoing QTC Working Capital Facility Limit	The unused balance of an approved ongoing QTC Working Capital Facility (WCF) as at the reporting date. For example, if the total limit of WCF is \$10 million and the council has drawn down \$2 million, the available limit is \$8 million.
Book Value of Debt	The book value of the council's debt (QTC or other loans) as at the reporting date (i.e., 30 June).
Capital Expenditure on Replacement of Infrastructure Assets (Renewals)	Expenditure on an existing infrastructure asset to return the service potential or the life of the asset up to that it had originally.
Current Investments	An investment that has a maturity of 12 months or less (such as term deposits or other interest-earning investment/deposits), or an investment that council intends to convert into cash within 12 months from the time the investment was made.
Current Replacement Cost	The amount of money required to replace an existing asset with an equally valued or similar asset at the current market price.
Depreciation and Amortisation	The systematic allocation of the depreciable amount (gross value less estimated residual value) of an asset over its useful life. Depreciation should be calculated in accordance with the Australian Accounting Standards on infrastructure assets.
Externally Restricted Cash	A local government's cash that is subject to restrictions or conditions by a third party which govern the use of these funds for general purposes. This does not include internal reserves of a council which can be accessed by a council resolution.
Fees and Charges	All statutory fees and charges levied by a local government including charges for services provided by local governments, such as building application, development, town planning and property connection fees, licences, permits and parking fees, infringements, refuse fees, and other adhoc fees and charges.
Finance Costs	Finance costs only includes interest charged on a local government's existing QTC's debt balances and any other council loans. Any other items included in this line item of your financial statements should be excluded.
Infrastructure Assets	Those significant, long-life assets that provide ratepayers with access to social and economic facilities and services. Examples include water and sewerage treatment plants, roads, bridges, drainage, buildings, airports, and other community assets (does not include right of use assets).
Net Rates, Levies and Charges	Rates, levies and annual charges levied by a local government less discounts and concessions.
Operating Result	Total operating revenue less total operating expenditure.

Planned Capital Expenditure on Infrastructure Asset Renewals	The total of all capital expenditures on infrastructure renewals in the forecast period included in the 10-year financial model.
Previous Year Estimated Population	The estimated population for the year previous to Prior Years Estimated Population (see below) for a local government area.
Prior Year Estimated Population	The prior year's estimated population (relative to the reporting date) for a local government area i.e., for FY2022-23 this will be the FY2021-22 population figure.
Required Capital Expenditure on Infrastructure Asset Renewals	The total of all required capital expenditures on infrastructure renewals in the forecast period as indicated in the asset management plans or asset forecasts.
Total Cash and Equivalents	A local government's cash and cash equivalents which are short-term or are at call in nature. Council should refer to Australian Accounting Standards 107 for guidance on what should be included in cash and cash equivalents.
Total Operating Expenditure	<ul> <li>All council expenses minus capital items such as:</li> <li>» losses on disposal of assets, and</li> <li>» impairment losses</li> <li>» depreciation on right of use assets</li> <li>» interest on finance leases associated with right of use assets</li> <li>» other capital expenditure items as identified by the council</li> </ul>
Total Operating Revenue	<ul> <li>All council income minus capital items such as:</li> <li>capital grants, subsidies, contributions, and donations</li> <li>gains on disposal of assets</li> <li>other capital revenue items as identified by the council</li> </ul>
Written Down Replacement Cost	An asset's current replacement cost less accumulated depreciation.

### Appendix A: Sustainability Groupings of Councils

Tier 1			
Brisbane City Council			
Tier 2			
Cairns Regional Council	Ipswich City Council	Moreton Bay Regional Council	Toowoomba Regional Council
Fraser Coast Regional Council	Logan City Council	Redland City Council	Townsville City Council
Gold Coast City Council	Mackay Regional Council	Sunshine Coast Regional Council	
Tier 3			
Bundaberg Regional Council	Gympie Regional Council	Noosa Shire Council	Scenic Rim Regional Council
Gladstone Regional Council	Lockyer Valley Regional Council	Rockhampton Regional Council	
Tier 4			
Cassowary Coast Regional Council	Livingstone Shire Council	South Burnett Regional Council	Western Downs Regional Council
Central Highlands Regional Council	Mareeba Shire Council	Southern Downs Regional Council	Whitsunday Regional Council
Isaac Regional Council	Somerset Regional Council	Tablelands Regional Council	
Tier 5			
Banana Shire Council	Douglas Shire Council	Hinchinbrook Shire Council	Mount Isa City Council
Burdekin Shire Council	Goondiwindi Regional Council	Maranoa Regional Council	North Burnett Regional Council
Charters Towers Regional Council			

Ti	er	6

Balonne Shire Council	Cloncurry Shire Council	Longreach Regional Council	Torres Shire Council		
Barcaldine Regional Council	Cook Shire Council	Murweh Shire Council			
Tier 7					
Barcoo Shire Council	Burke Shire Council	Etheridge Shire Council	Quilpie Shire Council		
Blackall-Tambo Regional Council	Carpentaria Shire Council	Flinders Shire Council	Richmond Shire Council		
Boulia Shire Council	Croydon Shire Council	McKinlay Shire Council	Winton Shire Council		
Bulloo Shire Council	Diamantina Shire Council	Paroo Shire Council			
Tier 8					
Aurukun Shire Council	Kowanyama Aboriginal Shire Council	Napranum Aboriginal Shire Council	Torres Strait Island Regional Council		
Cherbourg Aboriginal Shire Council	Lockhart River Aboriginal Shire Council	Northern Peninsula Area Regional	Woorabinda Aboriginal Shire Council Wujal Wujal Aboriginal Shire Council Yarrabah Aboriginal Shire Council		
Doomadgee Aboriginal Shire Council	Mapoon Aboriginal Shire Council	Council			
Hope Vale Aboriginal Shire Council	Mornington Shire Council	Palm Island Aboriginal Shire Council			
		Pormpuraaw Aboriginal Shire Council			

#### Appendix B: Example Current-Year Sustainability Statement Format

Туре	Measure	Target (Tier X)	Actual Current Year	5-Year Average	Actual Current Year	5-Year Average	Council Narrative
			Council		Consolidated		
Financial	Council-Controlled Revenue*	N/A	XX.X%	XX.X%	XX.X%	XX.X%	
Capacity	Population Growth*	N/A	X.X%	X.X%	X.X%	X.X%	
Operating	Operating Surplus Ratio	Greater than X% (or N/A)	XX.X%	XX.X%	XX.X%	XX.X%	
Performance	Operating Cash Ratio	Greater than X%	XX.X%	XX.X%	XX.X%	XX.X%	
Liquidity	Unrestricted Cash Expense Cover Ratio	Greater than X months	X.X months	N/A	X.X months	N/A	
Asset Management	Asset Sustainability Ratio	Greater than XX%	XX.X%	XX.X%	XX.X%	XX.X%	
	Asset Consumption Ratio	Greater than XX%	XX.X%	XX.X%	XX.X%	XX.X%	
	Asset Renewal Funding Ratio*	N/A	XX.X%	N/A	XX.X%	N/A	
Debt Servicing Capacity	Leverage Ratio**	o to X times (or N/A)	X.X times	X.X times	X.X times	X.X times	

\* The Council-Controlled Revenue, Population Growth, and Asset Renewal Funding Ratio measures are reported for contextual purposes only and are not audited by the QAO.

\*\* The Leverage Ratio is not required to be reported if a council has not held any QTC or other debt within the last five financial years.

#### Appendix C: Example Long-Term Sustainability Statement Format

#### Council (and Consolidated if applicable)

Туре	Measure	Target (Tier X)	Actuals as at 30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX	30 June 20XX
Financial	Council-Controlled Revenue*	N/A	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%
Capacity	Population Growth*	N/A	X.X%	X.X%	X.X%	X.X%	X.X%	X.X%	X.X%	X.X%	X.X%	X.X%
Operating	Operating Surplus Ratio	Greater than X% (or N/A)	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%
Performance	Operating Cash Ratio	Greater than X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%
Liquidity	Unrestricted Cash Expense Cover Ratio	N/A	N/A for long-term sustainability statement									
	Asset Sustainability Ratio	Greater than XX%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%
Asset Management	Asset Consumption Ratio	Greater than XX%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%	XX.X%
	Asset Renewal Funding Ratio*	N/A	N/A for long-term sustainability statement									
Debt Servicing Capacity	Leverage Ratio**	o to X times (or N/A)	X.X times	X.X times	X.X times	X.X times	X.X times	X.X times	X.X times	X.X times	X.X times	X.X times

\* The Council-Controlled Revenue, Population Growth, and Asset Renewal Funding Ratio measures are reported for contextual purposes only and are not audited by the QAO.

\*\* The Leverage Ratio is not required to be reported if a council has not held any QTC or other debt within the last five financial years.





