

# Financial Sustainability Proposal



## **Acknowledgement of Country**

Snowy Valleys Council proudly acknowledges the traditional owners and custodians of this land and water and pays respects to their Elders past and present.



## What we will cover this evening

- 1. Financial sustainability of Snowy Valleys Council
- 2. Questions
- 3. The de-amalgamation journey
- 4. How two new Councils would look
- 5. Financial Sustainability Plans for a proposed new Tumut Council and a new Tumbarumba Council
- 6. Questions



- Council unsuccessfully applied for a Special Rating Variation of 42.83% for SVC in 2024.
- Sought funding from the Office of Local Government to prepare a Financial Sustainability Plan (FSP) for SVC and also FSPs for the two proposed new Councils.
- Office Local Government provided \$45,000 to undertake the Plans
- Work commenced in late May/early June.
- FSP for SVC was substantially completed prior to the local government elections in September 2024 and was formally presented to the November 2024 Council meeting.



It should be noted that the FSP for SVC have been developed in the absence of Asset Management Plans for various Council infrastructure and therefore some assumptions have been made in relation to the quantum of asset renewal and replacement required.

The primary assumption is that 1% of the WDV of Assets will be spent on maintenance and 2% on replacement/renewal.

Asset Management Plans for all classes of infrastructure assets will be completed in the first half of 2025.



Council	%
Leeton	2.87
Hilltops	2.65
Moree Plains	2.35
Cabonne	2.00
Federation	2.00
Nambucca	2.00
Gunnedah	1.94
Narrabri	1.90
Cooatmundra-Gundagai	1.77
Parkes	1.75
Musswellbrook	1.70
Yass Valley	1.68
Snowy Valleys	1.60
Inverell	1.52
Upper Hunter	1.45
Greater Hume	1.34
Bellingen	1.30
Cowra	1.13



At the November Council meeting the following was resolved:

THAT COUNCIL:

- 1. Note the report on the De-amalgamation Update;
- 2. Endorse the Snowy Valleys Council Financial Sustainability Plan; and
- 3. 'In-Principal' support the implementation of Scenario 4 which includes the implementation of a Special Rating Variation of 32.4% (in addition to rate pegging) over 7 years.



Other measures to balance the budget include:

- An uplift in a number of other fees and charges
- Water and Sewerage Funds to pay a dividend of between \$1M and \$1.6M to General Fund.

(Note: If Water and Sewerage Funds are unable to pay a dividend then further savings of a similar amount will be required.)



#### DIP - Page 21



Initiative	Scenario 2	Scenario 3	Scenario 4		
Special Rating Variation	One-off SRV of 19% in	Term 1 – 10%pa for 3 yrs	Term 1 – 3.6%oa for 3 yrs		
	Year 1 and One -off increase of 35% in Year 4.	Term 2 – 7% <u>pa</u> for 4 yrs	Term 2 – 4.3% for 4 yrs		
	Cumulative Impact over 7 years 47.6%	Cumulative Impact over 7 years 52.9%	Cumulative Impact over years 32.4%		
Uplift in Utility Annual	Term1 (3yrs) – 0%pa	Term1 (3yrs) – 2%pa	Term1 (3yrs) – 3.5%pa		
Charges (water, sewerage, Waste)	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 4.5%pa		
sewerage, waster	Note above CPI	Note above CPI	Note above CPI		
Uplift in Utility User	Term1 (3yrs) – 0%pa	Term1 (3yrs) – 0%pa	Term1 (3yrs) – 0%pa		
Charges (water, sewerage, Waste)	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 3%pa		
sewerage, waster	Note above CPI	Note above CPI	Note above CPI		
Uplift in regulatory fees	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa		
(Development, Certificates, Animal,	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa		
Weeds, Food etc.	Note above CPI	Note above CPI	Note above CPI		
Uplift in Commercial Fees	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa		
(Childcare, Aged Care, Cemeteries, Aerodrome,	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa		
Quarries, Caravan Parks etc.	Note above CPI	Note above CPI	Note above CPI		
Uplift in property leases	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa		
and licences	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa		
	Note above CPI	Note above CPI	Note above CPI		
Uplift in Contract and	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa		
Private Works Income	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa		
	Note above CPI	Note above CPI	Note above CPI		
Introduction of Special	Term 1 – 25% of costs	Term 1 – 50% of costs	Term 1 – 50% of costs		
Annual Charges for Tourism and Emergency Services	Term 2 – 50% of costs	Term 2 – 75% of costs	Term 2 – 75% of costs		
(Note 1)					
Introduction of Drainage	Term1 (3yrs) – 0%pa	Term1 (3yrs) – 2%pa	Term1 (3yrs) – 3.5%pa		
Annual Charge in Urban areas	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 4.5%pa		
	Note above CPI	Note above CPI	Note above CPI		

Note 1 – May require legislative change to implement an Annual Charge to fund Emergency Services Levy Charges.

Tourism Annual Charge would likely apply to Business Rate Assessments only.

#### **Rate comparison Scenario 4**

	2024/2025	2031/2032	Uplift in rates
Residential	\$961	\$1,272	\$311
Business	\$2,180	\$2,888	\$708
Farmland	\$2,852	\$3,778	\$926
Mining	\$3558	\$4,713	\$1,155



- The earliest that Council could apply for an SRV is 2026 to start coming into effect from 1 July 2026.
- Ultimately it will be a matter for the Elected Council which if any of the proposed measures are implemented.



#### Questions



# **De-amalgamation Implementation Plan – to form two new Councils**

This body of work has been undertaken concurrently with the development of the Financial Sustainability Plans and includes such areas as:

- The journey so far
- Timeline for implementation
- Electoral and representation
- Governance structure
- De-amalgamation project estimates
- Distributions

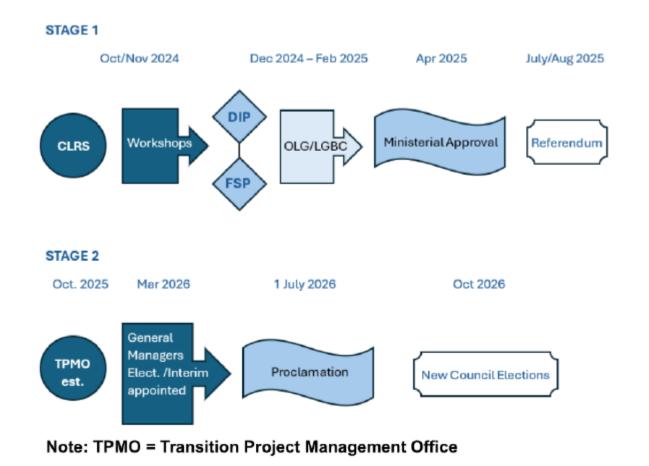
- Service delivery and shared service opportunities
- Financial Sustainability

## The Journey so far – Page 8

	2021	<ul> <li>LGBC recommended that de-amalgamation proposal be implemented</li> <li>LG Minister did not determine in favour of de-amalgamation</li> </ul>
Sept.	2022	<ul> <li>Resolution (M255/22) that Council request Minister for Local Government to de-amalgamate SVC</li> <li>Council sought proposals for preparation of business case for de- amalgamation</li> </ul>
Oct.	2022	· Mayor met with LG Minister - clarification on de-amalgamation process
Nov.	2022	<ul> <li>University of Newcastle Institute of Regional Futures led by Prof. Joseph Drew engaged to prepare business case</li> </ul>
Jan.	2023	<ul> <li>Invitation to community groups to provide feedback towards business case</li> </ul>
April	2023	<ul> <li>Community presentations (Tumbarumba &amp; Tumut) of Prof. Drew business case for de-amalgamation</li> </ul>
May	2023	<ul> <li>Prof. Drew business case for de-amalgamation complete following community presentations/feedback; available on SVC website</li> </ul>
June	2023	Business case presented to Council     Council resolved to pursue de-amalgamation subject to State funding
July	2023	<ul> <li>Mayor, Deputy Mayor &amp; Member for Wagga Wagga met with Minister for Local Government to discuss de-amalgamation</li> </ul>
Sept.	2023	<ul> <li>De-amalgamation Business Case submitted to Minister for Local Government</li> <li>Minister for Local Government referred to NSW Local Government Boundaries Commission</li> </ul>
Feb.	2024	· Follow up meeting with Minister for Local Government at Turnut
May	2024	LGBC Public Hearings (29/5 Tumbarumba & 30/5 Tumut)
Oct.	2024	New Council sworn in
Nov.	2024	Mayor & Member for Wagga Wagga met with Minister for Local Government to discuss de-amalgamation

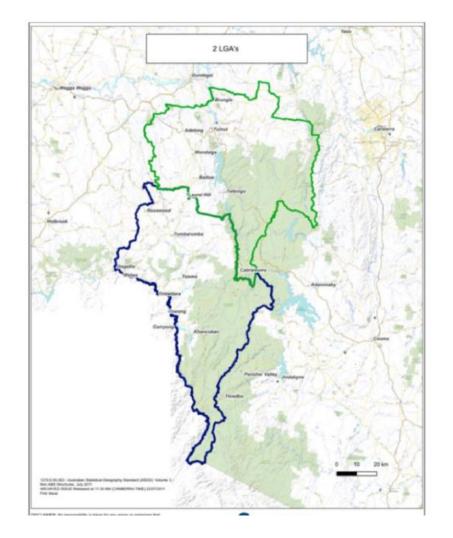


### **Timeline for implementation – Page 12**





### **Electoral – Page 13**





## **Representation – Page 14**

#### Table 2 – Representation

	Area	Population (ERP)	Representation
Snowy Valleys Council – 9	8,959	14,946	1,661
Councillors			
Tumut – 7 Councillors	4,567	11,429	1,633
Tumbarumba – 5	4,392	3,517	703
Councillors			

#### **Recommendation 2**

#### Undivided Area or Wards

Both Tumut and Tumbarumba Shire Councils operated on the basis of undivided areas. It is proposed that the Proclamation on representation should be based on that premise.

#### **Recommendation 3**

#### Method of electing the Mayor



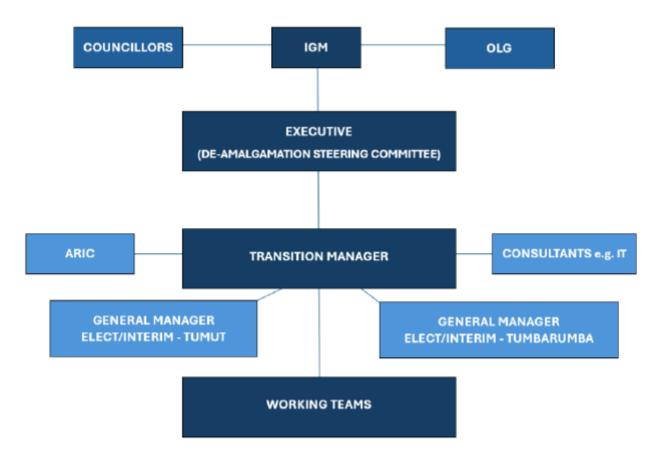
Both Tumut and Tumbarumba Councils elected the Mayor from among their numbers (sec 227 (a)) which is also the case for Snowy Valleys Council.

It is proposed that a re-constituted Tumut and Tumbarumba Councils elect their Mayor by way of the Councillors from among their number.

#### Recommendation 4

#### **Governance structure – Page 16**

Figure 4 – De-amalgamation Implementation Structure





#### **De-amalgamation Project estimates – Page 18**

#### Table 3 – Project estimates

1754	CTC.		AFF -			co	NSULT				OTAL
ITEM	FTE		EMP	11	PMO				HER		OTAL
		_		_		.00	-	_			
Assets		L				\$	230			\$	230
Communications	Include	d in P	eople a	andC	ulture	osts	below			\$	-
Referendum - case											
development and promotion						\$	40			\$	40
- Branding including signage											
redesign						\$	400			\$	400
Finance	2	\$	170			\$	100			\$	270
Governance	1	\$	85			\$	50			\$	135
nformation Technology										\$	-
<ul> <li>IT Technical Services</li> </ul>	1	\$	43			\$	30			\$	73
- IBSS						\$	850			\$	850
People and Culture											
- Additional EAP support						\$	10			\$	10
- General Manager											
reoruitments (2)						\$	50			\$	50
<ul> <li>Recruitment &amp; redundancies</li> </ul>						\$	200			\$	200
- Engagement of Change											
Management Consultants						\$	200			\$	200
- Organisation Structure											
Development						\$	40			\$	40
- Salary structures and											
evaluation						\$	15			\$	15
Planning											
- system											
separation/development						s	160			\$	160
Amendment of existing Plans											
(exl. LEP and DCP)						\$	60			\$	60
Risk, Legal etc.	2	\$	170			\$	50			\$	220
Service Deliveru	-	÷								\$	-
Transition Project Officer	3	\$	255	\$	250					\$	505
General Manager's Elect		Ť	200	÷	200			\$	163	\$	163
NSWEC - Constitutional								*	100	Ť	100
Referendum								\$	150	\$	150
Elections								\$	250	\$	250
								*	200	*	200
Total	9	\$	723	\$	250	\$	2.485	\$	563	\$	4.020
Contingency (20%)	3	*	123	φ	230	φ	2,403	\$	505	3 \$	4,020
Containgency (2074)										*	004
Total estimated cost										*	4,824
i orai estimated cost											1,02.4



## **Distributions – Pages 24-26**

It is proposed that a variety of drivers will be used to allocate the 2024/2025 Budget including:

- Population
- Rate assessments
- Road lengths
- Number of staff at proclamation

Generally, assets and liabilities will be allocated by LGA location however it is proposed that realizable assets (e.g. Snowview Estate, FOGO facility etc.) be allocated on a split equivalent to the original contribution to SVC.



This split is Tumut 60.3%/Tumbarumba 39.7%

## Impact on employment

The De-amalgamation Implementation Plan (DIP) has been predicated on staffing levels included in the 2024/2025 Budget.

However, the underlying staffing compliment excluding short term contract staff and Trainees is 210 FTE.

The DIP forecasts that in time the total EFT compliment across both new Councils could fall to around 193 if a bare bones approach is taken.



These potential cost savings have not been built into the model at this stage as these are decisions the new Councils would make in consultation with their communities.

#### **Shared services**

#### Why will shared services be required?

- 1. The Minister has made it clear that any de-amalgamation proposal should examine the capacity of any newly created Councils to share services.
- 2. Councils across NSW have been sharing services for a long time and the previous Tumbarumba and Tumut Councils shared some limited services(e.g. Waste Services, Road Safety, Fire Control etc.).
- Expected employment protection of existing staff will necessitate sharing of services at <u>least in the short term</u> to ensure the efficient and effective operation of the new Councils.



4. The new Council could also share services with other Councils, in addition to each other. (e.g. Tumut could share services with a new Gundagai Council and Tumbarumba with Greater Hume or Towong.

## Shared service options to be examined

- Statutory planning, building control and compliance
- Strategic land use planning (LEP, DCP, rezoning (could also be outsourced)
- Environmental Health
- Noxious Weed & Pest Control
- Road safety
- Youth services
- State Road Contracts/Road Construction
- Waste services including FOGO
- Street sweeping
- ARIC
- People and Culture including payroll (this may be contingent on TechOne developing a two-council solution and is potentially only a short term option)
- Cadet/Apprenticeship/Traineeship Programs (if externally funded)
- Information services (at least in the short term)
- Spatial mapping (GIS) administration
- Governance (at least in the short term)
- Risk Management/WHS (at least in the short term)
- Asset Management (at least in the short term)
- Projects and Grants administration (at least in the short term)



#### DIP – Page 22

# Financial Impact on a new Tumut Council

b		
Initiative	Scenario 3	Scenario 3.1
Special Rating Variation	Term 1 – 2%pa for 3 years	Term 1 - One-off SRV of 10% in Year 1
	Term 2 – 2% <u>pa</u> for 4 years	Cumulative Impact over 7 years10%
	Cumulative Impact over 7 years 14.87%	
Uplift in Utility Annual	Term1 (3yrs) –3%pa	Term1 (3yrs) – 3%pa
Charges (water, sewerage, Waste)	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 3%pa
	Note above CPI	Note above CPI
Uplift in Utility User	Term1 (3yrs) – 3%pa	Term1 (3yrs) – 3%pa
Charges (water, sewerage, Waste)	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 3%pa
serverage, master	Note above CPI	Note above CPI
Uplift in regulatory	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa
fees (Development, Certificates, Animal,	Term 2 (4yrs) –	Term 2 (4yrs) –
Weeds, Food etc.	2.5%pa	2.5%pa
-	Note above CPI	Note above CPI
Uplift in Commercial	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa
Fees (Childcare, Aged Care, Cemeteries,	Term 2 (4yrs) –	Term 2 (4yrs) –
Aerodrome, Quarries,	2.5%pa	2.5%pa
Caravan Parks etc.	Note above CPI	
	Note above CPI	Note above CPI
Uplift in property	Term1 (3yrs) – 2.5%pa	Note above CPI Term1 (3yrs) – 2.5%pa
Uplift in property leases and licences	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) –	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) –
	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa
	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b>	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b>
leases and licences Uplift in Contract and	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa
leases and licences	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b>	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b>
leases and licences Uplift in Contract and	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b> Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b> Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa
leases and licences Uplift in Contract and	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b> Term1 (3yrs) – 2.5%pa Term 2 (4yrs) –	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b> Term1 (3yrs) – 2.5%pa Term 2 (4yrs) –
leases and licences Uplift in Contract and Private Works Income	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b> Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b>	Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b> Term1 (3yrs) – 2.5%pa Term 2 (4yrs) – 2.5%pa <b>Note above CPI</b>



#### Financial impact on a new Tumbarumba Council

Initiative	Scenario 3	Scenario 3.1	Scenario 3.2
Special Rating Variation	Term 1 – 7.5% <u>pa</u> for 3 years	Term1 – One-off SRV of 50% in Year1	Term 1 One-off SRV of 20% in Year 1
	Term 2 – 7.5% pa for 4 years	Cumulative Impact over 7 years 50%	Term 2 – One-off SRV of 20% in Year 4
	Cumulative Impact over 7 years 65.9%		Cumulative Impact over 7 years 44%
Uplift in Utility Annual	Term1 (3yrs) – 10%pa	Term1 (3yrs) – 10%pa	Term1 (3yrs) – 10%pa
Charges (water, sewerage, Waste)	Term 2 (4yrs) – 10%pa	Term 2 (4yrs) – 10%pa	Term 2 (4yrs) – 10%pa
	Note above CPI	Note above CPI	Note above CPI
Uplift in Utility User Charges (water,	Term1 (3yrs) – 3%pa	Term1 (3yrs) – 10%pa	Term1 (3yrs) – 10%pa
sewerage, Waste)	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 5%pa	Term 2 (4yrs) – 5%pa
	Note above CPI	Note above CPI	Note above CPI
Uplift in regulatory fees (Development, Certificates, Animal, Weeds, Food etc.	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa
	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa
	Note above CPI	Note above CPI	Note above CPI
Uplift in Commercial	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa
Fees (Childcare, Aged Care, Cemeteries,	Term 2 (4yrs) -	Term 2 (4yrs) -	Term 2 (4yrs) -
Aerodrome, Quarries,	2.5%pa	2.5%pa	2.5%pa
Caravan Parks etc.	Note above CPI	Note above CPI	Note above CPI
Uplift in property	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa
leases and licences	Term 2 (4yrs) –	Term 2 (4yrs) -	Term 2 (4yrs) -
	2.5%pa	2.5%pa	2.5%pa
	Note above CPI	Note above CPI	Note above CPI
Uplift in Contract and Private Works Income	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa	Term1 (3yrs) – 2.5%pa
Private works income	Term 2 (4yrs) – 2.5%pa	Term 2 (4утs) – 2.5%pa	Term 2 (4yrs) – 2.5%pa
	Note above CPI	Note above CPI	Note above CPI
Introduction of	Term1 (3yrs) – 3%pa	Term1 (3yrs) – 10%pa	Term1 (3yrs) – 10%pa
Drainage Annual Charge in Urban areas	Term 2 (4yrs) – 3%pa	Term 2 (4yrs) – 5%pa	Term 2 (4yrs) – 5%pa
	Note above CPI	Note above CPI	Note above CPI



DIP – Page 23

# Impact on individual rate categories - Tumut

#### FY 2024/2025

Tumut		No. of	%	Total Revenue	%	Average	Water	Sewer	Waste	S/water	Drainage
		Assess	Assess		Yield	rate	AC	AC	AC	AC	AC
	Residential	4773	74%	4,616,305	54.09%	967	260	875	618	0	0
	Business	400	6%	955,836	11.20%	2,390	410	970	693	0	0
	Farming	1298	20%	2,952,013	34.59%	2,274					
	Mining	3	0%	10,016	0.12%	3,339					
	Total	6,474		8,534,170							
							*res:20mm	bus: 25mm			



Typical residential rate assessment - \$2,720

### Impact on individual rate categories - Tumut

#### FY 2027/2028

cenario 3.0											
umut		No. of	%	Total Revenue	%	Average	Water	Sewer	Waste	S/water	Drainage
		Assess	Assess		Yield	rate	AC	AC	AC	AC	AC
	Residential	4773	74%	4,735	54.09%	992	276	928	656	25	38
	Business	400	6%	980	11.20%	2,451	435	1,029	735	75	38
	Farming	1298	20%	3,028	34.59%	2,333					
	Mining	3	0%	10	0.12%	3,425					
	Total	6474		8754							



Typical residential rate assessment - \$2,915

#### Impact on individual rate categories - Tumut FY 2031/2032

Scenario 3.0											
Tumut		No. of	%		%	Average	Water	Sewer	Waste	S/water	Drainage
		Assess	Assess	Total Revenue	Yield	rate	AC	AC	AC	AC	AC
	Residential	4773	74%	5,125	54.09%	1,074	310	1,045	738	25	38
	Business	400	6%	1,061	11.20%	2,653	490	1,158	827	75	38
	Farming	1298	20%	3,277	34.59%	2,525					
	Mining	3	0%	11	0.12%	3,707					
	Total	6474		9475							

Typical residential rates assessment - \$3,230

Typical residential rates assessment under SVC Scenario 4 - \$3,619

#### Impact on individual rate categories - Tumbarumba

#### • FY 2024/2025

ımbarumba		No. of Assess	% Assess	Total Revenue	% Yield	Average rate	Water AC	Sewer AC	Waste AC	S/water AC	Drainage AC
	Residential	1469		1 206 557	27%	889					
	Residentiat	1409	50%	1,306,557	27%	009	260	875	618	25	0
	Business	190	8%	331,643	7%	1,745	410	970	693	75	0
	Farming	870	34%	3,177,902	66%	3,653					
	Mining		0%	-	0%						
	Total	2,529		4,816,102							
							*res:20mm	bus: 25mr			

Typical residential rate assessment - \$2,667



#### Impact on individual rate categories - Tumbarumba

#### • FY 2027/2028

Tumbarumba		No. of	%	Total Revenue	%	Average rate	Water	Sewer	Waste	S/water	Drainage
		Assess As	Assess		Yield		AC	AC	AC	AC	AC
	Residential	1469	58%	1,479	27%	1,006	315	1,059	748	25	77
	Business	190	8%	375	7%	1,975	496	1,174	839	75	77
	Farming	870	34%	3,596	66%	4,134					
	Mining		0%	-	0%						
	Total	2529		5,450							

Scenario 3.0 - Typical residential rate assessment - \$3,230 Scenario 3.1 – Typical residential rate assessment - \$3,530



#### Impact on individual rate categories - Tumbarumba

#### • FY 2031/2032

Tumbarumba		No. of	%	Total Revenue	%	Average rate	Water	Sewer	Waste	S/water	Drainage
		Assess	Assess		Yield		AC	AC	AC	AC	AC
	Residential	1469	58%	1,974	27%	1,344	461	1,550	1,095	25	77
	Business	190	8%	501	7%	2,638	726	1,718	1,228	75	77
	Farming	870	34%	4,802	66%	5,520					
	Mining		0%	-	0%						
	Total	2529		7,278							

Scenario 3.0 - Typical residential rate assessment - \$4,552 Scenario 3.1 – Typical residential rate assessment - \$4,514

Typical residential rates assessment under SVC Scenario 4 - \$3,516

### **Concluding comments**

- The 2024/2025 Budget for SVC has been distributed based on the drivers outlined previously.
- There have only been a small number of costs centres where additional expenditure has been included but some of those are substantial (e.g. IT costs and IT Managed Services)
- Capital grant funding is starting to dry up, therefore a conservative approach as been taken to future capital grant funding.
- Residents are encouraged to make a submission to Council on the documents currently on public exhibition and any subsequent consultation by the Local Government Boundaries Commission.



### One on one/Small Group sessions

# One-hour meetings are available for individuals or small groups at Council Offices in Tumut and Tumbarumba (or via TEAMS):

- Tumut Tuesday 21 January Council Offices (RHB) Tumut, Riverina meeting room
- Tumbarumba Wednesday 22 January- Council Building Tumba, Small meeting room

If you would like to book a 1:1 time please use the calendar booking system below.

#### Book a 1:1 Meeting



www.svc.nsw.gov.au/de-amalgamation

### Submissions on the DIP & FSPs

- Submissions with Council close at 5pm on Friday 31 January 2025
- Any submissions received will be reported to the February Council meeting
- Subject to Council approval forwarded to LGBC
- LGBC may do their own consultation on the Plans



# Questions

