Glen Innes Severn Ordinary Council Meeting 27 JUNE 2024 Ninutes



ORDINARY MEETING OF COUNCIL

MINUTES

From the meeting held at the Glen Innes Severn Learning Centre,

William Gardner Conference Room, Grey Street, Glen Innes on:

Thursday, 27 June 2024 at 9:00 AM

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COMMUNITY CONSULTATION

No community members addressed Council.

PRESENT: Cr Rob Banham (Mayor), Cr Troy Arandale (Deputy Mayor), Cr Tim Alt, Cr Jack Parry, Cr Andrew Parsons and Cr Carol Sparks.

IN ATTENDANCE: Mr Bernard Smith (General Manager), Mr Keith Appleby (Director of Infrastructure Services), Mrs Gayleen Burley (Director of Place and Growth), Ms Fiona Plesman (Director of Corporate and Community Services) and Mrs Debbie Duffell (Executive Assistant (Mayor and General Manager)).

OPENED: 9.00am.

The Mayor read the following statement regarding video and audio recording of the Council Meeting:

"This Council Meeting is being streamed live, recorded and published in accordance with Council's Code of Meeting Practice. No other persons are permitted to record the Meeting, unless specifically authorised by Council to do so.

To those present in the gallery today, by attending a public meeting of the Council you are consenting to your image, voice and comments being recorded and published.

Anyone who is invited to speak during the meeting will be recorded and their voice, image and comments will form part of the live stream and recording.

All speakers are requested to ensure their comments are relevant to the issue at hand and to refrain from making personal comments or criticisms.

The Chair and/or the General Manager have the discretion and authority at any time to direct the termination or interruption of live streaming. Such direction will only be given in exceptional circumstances where deemed relevant. Circumstances may include instances where the content of debate is considered misleading, defamatory or potentially inappropriate to be published.

Attendees are advised that they may be subject to legal action if their actions result in inappropriate and/or unacceptable behaviour and/or comments.

Thank you."

1 ACKNOWLEDGEMENT OF COUNTRY

The Mayor read the following "Acknowledgement to Country":

"I acknowledge the Ngarabul people as the traditional custodians of this land and pay my respect to the Elders past, present and emerging. I also extend that respect to Aboriginal and Torres Strait Islander people here today."

2 OPENING WITH PRAYER

David Robinson opened the Meeting with a prayer.

3 APOLOGIES AND APPLICATIONS FOR A LEAVE OF ABSENCE BY COUNCILLORS

No apologies were given as all Councillors were in attendance.

4 MINUTES OF PREVIOUS ORDINARY MEETING - 23 MAY 2024 TO BE CONFIRMED

Moved Cr C Sparks Seconded Cr J Parry

1.06/24 RESOLUTION

That the Minutes of the Ordinary Meeting of the Council held on 23 May 2024, copies of which were circulated, be taken as read and confirmed as a correct record of the proceedings of the Meeting.

CARRIED

A division was called for, voting on which was as follows:

For	Ag	ainst
Cr R Banham	Nil	
Cr T Arandale		
Cr T Alt		
Cr J Parry		
Cr A Parsons		
Cr C Sparks		

The division was declared CARRIED by 6 votes to 0.

5 DISCLOSURES OF CONFLICT OF INTERESTS

Cr T Arandale declared a Pecuniary Conflict of Interest regarding Item 7.14 "Derry Place Road Closure, as the matter relates to members of his family.

Cr Arandale intends to vacate the meeting, not participate in the debate and not vote on this item.

6 MAYORAL MINUTE

There was no Mayoral Minute.

7 REPORTS TO COUNCIL

7.1 Resolution Tracking Report
REPORT FROM: GENERAL MANAGER'S OFFICE
Moved Cr A Parsons Seconded Cr T Alt
2.06/24 RESOLUTION
That the information contained within this report be received and noted.
CARRIED
A division was called for, voting on which was as follows:
For Against
Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks
The division was declared CARRIED by 6 votes to 0.

7.2 Adoption of the Operational Plan and Budget for the 2024/2025 Financial Year

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

 Moved Cr J Parry
 Seconded Cr T Alt

 3.06/24 RESOLUTION

 THAT:

 1.
 Council adopts the Operational Plan and Budget for the 2024/2025 Financial Year.

 2.
 Council adopts the Schedule of Fees and Charges for the 2024/2025 Financial Year as part of Council's Operational Plan and Budget.

 Year as part of the Council's Operational Plan and Budget. The following charg are proposed to be levied in accordance with the provisions of Section 552 a Section 501(1) of the Local Government Act 1993 on all land rateable to t Water Supply Charge for the year ending June 2025: a. Meter connection: Connected - \$401 per annum, b. Meter connection: 20mm - \$401 per annum, c. Meter connection: 20mm - \$401 per annum, d. Meter connection: 20mm - \$475 per annum, e. Meter connection: 32mm - \$554 per annum, f. Meter connection: 40mm - \$713 per annum, g. Meter connection: 63mm - \$1,187 per annum, i. Meter connection: 80mm - \$2,847 per annum, i. Meter connection: 100mm - \$4,751 per annum, i. Meter connection: 100mm - \$4,751 per annum, j. Meter connection: 100mm - \$4,0089 per annum, k. Meter connection: 200mm - \$20,179 per annum, k. Meter connection: 200mm - \$20,179 per annum, l. Meter connection: 200mm - \$20,179 per annum, d. Meter connection: 200mm - \$20,179 per annum, meter connection: 200mm - \$20,179 per annum, The proposed charge for water consumed by residential customers in both Gl Innes and Deepwater is to be charged by measure of metered wate consumption at the rate of \$3.08 per kilolitre for water consumption between (0) and 450 kilolitres, and \$4.72 per kilolitre for water consumed over 4 kilolitres. The supply of water at Emmaville shall be charged at the rate of \$1.45 p kilolitre. The supply of water for Council Sporting Fields shall be charged by measure metered water consumption and shall be charged at the rate of \$0.58 p kilolitre. 		
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		The proposed charge for water consumed from a standpipe/overhead fill point will be charged at the rate of \$3.51 per kilolitre.
	4.	In accordance with the provisions of Section 535 of the Local Government Act 1993 (NSW), Council makes, fixes and levies the rates for the year ending 30 June 2025 for the following rating categories.

Farmland:

Farmland rate of 0.001675066 cents in the dollar on the current land values of all rateable land in the Local Government Area being farmland, with a base rate of \$465 per annum (the total revenue collected from this base amount represents 14.09% of the total revenue collected from this category of land),

Residential – Non-Urban:

Residential – Non-Urban rate of 0.004842931 cents in the dollar on the current land values of all rateable land which is not within a Centre of Population in the Local Government Area, with a minimum rate of \$615 per annum,

Residential – Deepwater:

Residential – Deepwater rate of 0.003910402 cents in the dollar on the current land values of all rateable land in the village of Deepwater, with a minimum rate of \$615 per annum,

Residential – Dundee:

Residential – Dundee rate of 0.003298790 cents in the dollar on the current land values of all rateable land in the hamlet of Dundee, with a minimum rate of \$615 per annum,

Residential – Emmaville:

Residential – Emmaville rate of 0.004788438 cents in the dollar on the current land values of all rateable land in the village of Emmaville, with a minimum rate of \$615 per annum,

Residential – Glencoe:

Residential – Glencoe rate of 0.003451064 cents in the dollar on the current land values of all rateable land in the village of Glencoe, with a minimum rate of \$615 per annum,

Residential – Red Range:

Residential – Red Range rate of 0.004877444 cents in the dollar on the current land values of all rateable land in the village of Red Range, with a minimum rate of \$615 per annum,

Residential – Wellingrove:

Residential - Wellingrove rate of 0.007025813 cents in the dollar on the current land values of all rateable land in the hamlet of Wellingrove, with a minimum rate of \$615 per annum,

Residential - Glen Innes (including postponed rates):

Residential – Glen Innes rate of 0.011374775 cents in the dollar on the current land values of all rateable land in the town of Glen Innes, with a minimum rate of \$615 per annum,

Business - Non-Urban:

Business – Non-Urban rate of 0.013199291 cents in the dollar on the current land values of all rateable land which is not within a Centre of Population within the Local Government Area, and which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business - Deepwater:

Business – Deepwater rate of 0.005928068 cents in the dollar on the current land values of all rateable land in the village of Deepwater, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business - Dundee:

Business – Dundee rate of 0.009719604 cents in the dollar on the current land values of all rateable land in the village of Dundee, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business - Emmaville:

Business – Emmaville rate of 0.008261122 cents in the dollar on the current land values of all rateable land in the village of Emmaville, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business - Glencoe:

Business – Glencoe rate of 0.006462953 cents in the dollar on the current land values of all rateable land in the village of Glencoe, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business – Red Range:

Business – Red Range rate of 0.023866455 cents in the dollar on the current land values of all rateable land in the village of Red Range, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business - Wellingrove:

Business – Wellingrove rate of 0.043339147 cents in the dollar on the current land values of all rateable land in the hamlet of Wellingrove, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Business - Glen Innes:

Business – Glen Innes rate of 0.015938470 cents in the dollar on the current land values of all rateable land in the town of Glen Innes, which cannot be categorised as either Farmland or Residential, with a minimum rate of \$615 per annum,

Mining:

Mining rate of 0.012815363 cents in the dollar on the current land values of all rateable land in the Local Government Area where the dominant use is for a coal mine or metalliferous mine, with a minimum rate of \$357 per annum.

5. The Drainage Charge Schedule for the 2024/2025 Financial Year be adopted by Council as part of the Council's Operational Plan and Budget, noting that a charge of \$119 is proposed to be levied in accordance with the provisions of Section 501 and Section 552 of the Local Government Act 1993 on all land assessable within the Glen Innes Severn LGA for the year ending June 2025.

6. The Sewerage Services Charges Schedule for the 2024/2025 Financial Year be adopted by Council as part of the Council's Operational Plan and Budget. The following charges are proposed to be levied in accordance with the provisions of Section 501 and Section 552 of the Local Government Act 1993 on all land rateable to the Sewerage Services Charges for the year ending June 2025:

Residential Sewerage – Glen Innes:

Sewerage availability charge of \$664 per annum per assessment (unconnected \$474 per annum) – intended to represent a contribution towards the cost of providing and maintaining the infrastructure.

Residential properties discharging septic tank effluent into the sewerage system will also be charged an annual sewerage availability charge of \$664 per connection.

Residential Sewerage – Deepwater:

Sewerage availability charge of \$526 per annum per assessment (unconnected \$399 per annum) – intended to represent a contribution towards the cost of providing and maintaining the infrastructure.

Commercial and Non-Rateable Sewerage - Glen Innes and Deepwater:

A Sewerage Access Charge will be incurred proportional to the customer's water connection diameter plus a nominal charge for sewerage discharge, calculated in accordance with the following connection options and the formula following subparagraph "I" below:

- a. Meter connection: Unconnected \$268 per annum,
- b. Meter connection: 20mm \$268 per annum,
- c. Meter connection: 25mm \$414 per annum,
- d. Meter connection: 32mm \$683 per annum,
- e. Meter connection: 40mm \$1,067 per annum,
- f. Meter connection: 50mm \$1,664 per annum,
- g. Meter connection: 63mm \$2,625 per annum,
- h. Meter connection: 80mm \$4,263 per annum,
- i. Meter connection: 100mm \$6,645 per annum,
- j. Meter connection: 150mm \$15,401 per annum,
- k. Meter connection: 200mm \$26,982 per annum.

Annual Non-Residential Sewerage Bill * = SDF x (AC + C x UC), where:

SDF is the Sewer Discharge Factor (dependent on the type of business, assumed to be 0.95 unless stated otherwise within Council's Trade Waste Policy). This factor may be reduced upon evidence from the customer of reduced discharge to the sewerage system.

C is the Customer's Annual Water Consumption.

UC is the Sewer Usage Charge (\$1.42/kL).

AC is the Access Charge.

Commercial and non-rateable customers discharging septic effluent into the sewerage system will also be charged as detailed above.		
Trade Waste:		
The Liquid Trade Waste fees and charges are calculated the Glen Innes Severn Council Liquid Trade Waste Regula		
The fees and charges for the 2024/2025 Financial Year are	e set out below:	
Trade Waste Application Fee Category 1 Discharger Category 2 Discharger Category 3 Discharger	(\$) Nil 139 252	
Trade Waste Approval Renewal Fee (5 years) Category 1 Discharger	(\$)	
	Nil	
Category 2 Discharger	74	
Category 3 Discharger	125	
Change of Ownership (no change to conditions of Trade Waste approval)	29	
Reinspection Fee	107	
Non compliance penalty	232	
Annual Trade Waste Fee	(\$)	
Category 1 Discharger	116	
Category 2 Discharger	227	
Large Discharger Industrial Disch arger	804 804	
Re-inspection Fee	107	
	107	
Trade Waste Usage Charges	(\$)	
Category 1 Discharger with appropriate equipment	Nil	
Category 1 Discharger without appropriate pre- treatment	2.15/kL	
Category 2 Discharger with appropriate pre- treatment	2.15/kL	
Category 2 Discharger without appropriate pre- treatment	19.83/kL	
Food Waste Disposal Charge	35.88 per bed	
Non-compliance pH charge (k value)	0.53	

Aluminium0.9Ammonia* (as N)3.8Arsenic97.3Barium48.6Biochemical oxygen demand* (BOD)0.5Boron0.5Boronine19.4Cadmium44ChlorideNo chargChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chorine1.9Chorine1.9Chorine1.9Chorine1.9Chorine1.9Cobalt19.6Copper19.6Cyanide97.3Fluoride48.6Formaldehyde1.5Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium97.3Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.5Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.2Organoarsenic compounds974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)97.3Phenolic compounds (non-chlorinated)97.3Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.6Selenium68.5	Value of coefficient K in equation 3 of Liquid Trade Waste Policy	0.5
Aluminium 0.9 Ammonia* (as N) 3.8 Arsenic 97.3 Barium 48.0 Biochemical oxygen demand* (BOD) 0.9 Boron 0.9 Bromine 19.4 Cadmium 44 Chloride No charg Chlorinated hydrocarbons 48.0 Chlorinated phenolics 1,946.3 Chlorine 1.9 Chorine 1.9 Cobalt 19.0 Copper 19.0 Cyanide 97.3 Fluoride 48.0 Formaldehyde 19.0 Oil and Grease* (Total O&G) 1.7 Herbicides/defoliants 97.3 Iron 1.5 Lead 48.0 Lithium 9.7 Mercaptans 97.3 Mercurv 3,244.4 Methylene blue active substances (MBAS) 0.9 Molybdenum 0.9 Nickel 32.2 Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as 974.3 Pesticides general (excludes organochlorines	Excess Mass Charges - 2024/2025	
Ammonia* (as N)3.8Arsenic97.3Barium48.0Biochemical oxygen demand* (BOD)0.9Boron19.4Cadmium44Chlorinated hydrocarbons48.0Chlorinated phenolics1,946.3Chlorinated phenolics1,946.3Chlorinated phenolics1,946.3Chlorinated phenolics1,946.3Chlorinated phenolics1,946.3Chlorinated phenolics1,946.3Chlorine1.9Copper19.6Copper19.6Cyanide19.6Fluoride48.6Formaldehyde1.5Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.5Iron1.9Lead48.6Lithium9.7Mercury3,244.4Methylene blue active substances (MBAS)0.5Molydenum0.5Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as974.3Pesticides general (excludes organochlorines and organophosphates)974.3Phonolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.6Selenium68.5	Substance	Price/kg (\$
Arsenic97.3Barium48.0Biochemical oxygen demand* (BOD)0.5Boron0.9Bromine19.4Cadmium44ChlorideNo chargChlorinated hydrocarbons1,946.3Chlorinated phenolics1,946.3Chlorine1.9Chormium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride48.6Formaldehyde1.5Oil and Grease* (Total O&G)1.7Herbicides/defoliants97.3Iron1.5Lead48.6Lithium9.7Marganese9.7Mercaptans97.3Molybdenum0.5Nithegen* (Total Kjeldahl Nitrogen – Ammonia) as0.2N0.2Organoarsenic compounds974.5Petroleum hydrocarbons (non-flammable)9.7Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.6Selenium68.5	Aluminium	0.9
Barium48.6Biochemical oxygen demand* (BOD)0.9Boron0.9Boron19.4Cadmium44ChlorideNo chargChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride48.6Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants97.3Iron1.9Lead48.6Lithium9.7Marganese9.7Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.5Nickel32.2Nickel32.2Nickel32.2Pestolides general (excludes organochlorines and organophosphates)974.5Petroleum hydrocarbons (non-flammable)9.7Phonolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Ammonia [*] (as N)	3.8
Biochemical oxygen demand* (BOD)0.9Boron0.9Bromine19.4Cadmium44ChlorideNo chargeChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chromium34.4Cobalt19.8Copper19.8Cyanide97.3Fluoride48.6Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants97.3Iron1.9Lead48.6Lithium9.7Manganese9.7Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as97.4.3Pesticides general (excludes organochlorines and organophosphates)97.4.3Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Arsenic	97.3
Boron0.9Bromine19.2Cadmium44ChlorideNo chargeChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride48.6Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium97.3Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.2No0.2Organoarsenic compounds974.3Pesticides general (excludes organochlorines and organophosphates)974.3Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Barium	48.6
Bromine19.4Cadmium44ChlorideNo chargChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.5Fluoride48.6Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.5Iron1.9Lead48.6Lithium9.7Manganese9.7Mercury3,244.4Methylene blue active substances (MBAS)0.5No Chargen* (Total Kjeldahl Nitrogen - Ammonia) as0.7No3.2Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.7Pesticides general (excludes organochlorines and organophosphates)974.2Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Polynuclear aromatic hydrocarbons19.6Selenium68.5	Biochemical oxygen demand* (BOD)	0.9
Cadmium44ChlorideNo chargChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride48.6Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Mercaptans97.5Mercury3,244.4Methylene blue active substances (MBAS)0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.2N0.2Organoarsenic compounds974.5Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phenolic compounds (non-chlorinated)9.7Polynuclear aromatic hydrocarbons19.6Selenium68.5	Boron	0.9
ChlorideNo chargChlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride48.6Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercury3,244.4Methylene blue active substances (MBAS)0.9Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.2N0.2Organoarsenic compounds974.5Pestrcides general (excludes organochlorines and organophosphates)974.5Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.6Selenium68.5	Bromine	19.4
Chlorinated hydrocarbons48.6Chlorinated phenolics1,946.3Chlorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride4.6Formaldehyde1.7Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercury3,244.4Methylene blue active substances (MBAS)0.9Nolybdenum0.9Nickel32.4Norganoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Polynuclear aromatic hydrocarbons19.6Selenium68.5	Cadmium ()	44
Chlorinated phenolics1,946.3Chlorine1,9Chromium34.4Cobalt19.8Copper19.8Cyanide97.3Fluoride4.8Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium97.3Manganese97.3Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Phenolic compounds (non-flammable)3.2Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.8Selenium68.5	Chloride	No charg
Chlorine1.9Chromium34.4Cobalt19.6Copper19.6Cyanide97.3Fluoride4.6Formaldehyde1.7Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.5Iron1.9Lead48.6Lithium9.7Manganese9.7Mercaptans97.5Mercury3.244.4Methylene blue active substances (MBAS)0.9Nickel32.2Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Chlorinated hydrocarbons	48.6
Chromium34.4Cobalt19.8Copper19.8Cyanide97.3Fluoride4.8Formaldehyde1.5Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Norganoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Phenolic compounds (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Polynuclear aromatic hydrocarbons19.8Selenium68.5	Chlorinated phenolics	1,946.3
Cobalt19.8Copper19.8Cyanide97.3Fluoride4.8Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.2N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Phenolic compounds (non-flammable)3.2Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Chlorine	1.9
Copper19.8Cyanide97.3Fluoride4.8Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen - Ammonia) as0.2N0.2Organoarsenic compounds974.3Pesticides general (excludes organochlorines and organophosphates)974.3Phenolic compounds (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Chromium	34.4
Cyanide97.3Fluoride4.8Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercury3,244.2Methylene blue active substances (MBAS)0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Cobalt	19.8
Fluoride 44. Formaldehyde 11.9 Oil and Grease* (Total O&G) 1.7 Herbicides/defoliants 973.9 Iron 1.9 Lead 48.6 Lithium 9.7 Manganese 97.3 Mercaptans 97.3 Mercury 3,244.4 Methylene blue active substances (MBAS) 0.9 Molybdenum 0.9 Nickel 32.4 Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as 0.2 Organoarsenic compounds 974.5 Pesticides general (excludes organochlorines and organophosphates) 974.5 Petroleum hydrocarbons (non-flammable) 3.2 Phenolic compounds (non-chlorinated) 9.7 Phosphorous* (Total P) 1.9 Polynuclear aromatic hydrocarbons 19.6 Selenium 68.5	Copper	19.8
Formaldehyde1.9Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercurv3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.6Selenium68.5	Cyanide	97.3
Oil and Grease* (Total O&G)1.7Herbicides/defoliants973.9Iron1.9Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercunv3,244.4Methylene blue active substances (MBAS)0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Phenolic compounds (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.6Selenium68.5	Fluoride	4.8
Herbicides/defoliants973.9Iron1.5Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* /Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.5Polynuclear aromatic hydrocarbons19.6Selenium68.5	Formaldehyde	1.9
Iron1.9Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Oil and Grease [*] (Total O&G)	1.7
Lead48.6Lithium9.7Manganese9.7Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* /Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Herbicides/defoliants	973.9
Lithium9.7Manganese9.7Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)9.7Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Iron	1.9
Manganese9.7Mercaptans97.3Mercurv3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Lead	48.6
Mercaptans97.3Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Lithium	9.7
Mercury3,244.4Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Manganese	9.7
Methylene blue active substances (MBAS)0.9Molybdenum0.9Nickel32.4Nitrogen* /Total Kjeldahl Nitrogen – Ammonia) as0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.5Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5	Mercaptans	97.3
Molybdenum0.9Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		3,244.4
Nickel32.4Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		0.9
Nitrogen* (Total Kjeldahl Nitrogen – Ammonia) as0.2N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		0.9
N0.2Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		32.4
Organoarsenic compounds974.5Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		
Pesticides general (excludes organochlorines and organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		
organophosphates)974.3Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		974.5
Petroleum hydrocarbons (non-flammable)3.2Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		07/ 0
Phenolic compounds (non-chlorinated)9.7Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		
Phosphorous* (Total P)1.9Polynuclear aromatic hydrocarbons19.8Selenium68.5		
Polynuclear aromatic hydrocarbons19.8Selenium68.5		
Selenium 68.5		
11	Silver	

Sulphate [*] (SO4)		0.24
Sulphide		1.97
Sulphite		2.14
Suspended Solids* (SS)		1.23
Thiosulphate		0.38
Tin		9.52
Total dissolved solids* (TDS)		0.07
Uranium		9.52
Zinc	(19.26

Council has identified its sewerage supply service as a Category Two Business and operates this in accordance with the Competitive Neutrality Guidelines 1997.

Tanked Waste:

Licence to discharge trucked septic waste (direct to Glen Innes STP by appointment only) \$37 per month.

Onsite Sewerage:

Fee to operate an onsite sewerage system is charged in accordance with the Onsite Sewerage Management Strategy 2021 at \$115.

- 7. The Waste Management Facility Charge of \$84 levied under the provisions of Section 501 of the Local Government Act 1993 for the 2024/2025 Financial Year be adopted by Council as part of the Council's Operational Plan and Budget in accordance with the provisions of Section 405 of the Local Government Act 1993.
- 8. The Waste Collection Service Schedule for the 2024/2025 Financial Year be adopted by Council. The following charges are proposed to be levied in accordance with the provisions of Sections 496 and 502 of the Local Government Act 1993 for the Waste Collection Services (with the understanding that one (1) Waste Collection Service entitles a property owner to a 240 litre fortnightly recycling service and a 140 litre weekly garbage service per assessment – unless otherwise indicated):
 - a. Domestic: Occupied (140l Waste, 240l Recycling) \$378 per annum,
 - b. Domestic: Additional standard waste service per assessment \$192 per additional standard waste service,
 - c. Domestic: Occupied (240l Waste, 240l Recycling) \$517 per annum,
 - d. Domestic: Additional large waste service per assessment \$279 per additional large waste service,
 - e. Domestic: Vacant land within scavenging area \$169 per annum,
 - f. Business/Commercial: Occupied (140I Waste, 240I Recycling) \$378 per annum,
 - g. Business/Commercial: Additional standard waste service per assessment \$192 per additional waste service,

h.	Business/Commercial: Occupied (240I Waste, 240I Recycling) - \$517 per annum,		
i.	Business/Commercial: Additional large waste service per assessment - \$279 per additional large waste service,		
j.	Business/Commercial: Vacant land within scavenging area - \$169 per annum,		
k.	Non-rateable: Occupied (140l Waste, 240l Recycling)- \$378 per annum,		
I.	Non-rateable: Additional standard waste service per assessment - \$192 per additional standard waste service,		
m.	Non-rateable: Occupied (240l Waste, 240l Recycling) - \$517 per annum,		
n.	Non-rateable: Additional large waste service per assessment - \$279 per additional large waste service,		
О.	Non-rateable: Vacant land - \$169 per annum.		
Gove rates the O year e	cil, in accordance with the provisions of Section 566(3) of the Local rnment Act 1993, determines that the extra interest charges on overdue and charges will be levied at the maximum rate allowable and as advised by ffice of Local Government on a daily simple interest basis for the financial ending 30 June 2025. The rate for the 2024/2025 Financial Year is ten and percent (10.5%) per annum.		
10. Coun	cil adopts the following amendments to its Fees and Charges:		
•	Town Planning Review of Development Consent:		
	 Dwelling House Estimated Cost \$100,000 - \$250,000 		
TBA : \$288 plus an additional \$1.82 for each \$1,000.00 (or part of \$1,000.00) of estimated cost when cost exceeds \$100,000			
\circ Dwelling House Estimated Cost more than \$250,000			
TBA \$600 plus an additional \$1.82 for each \$1,000.00 (or part of \$1,000.00) of estimated cost when cost exceeds \$250,000			
Operate a Caravan Park:			
 Remove the line "*Plus \$8.00 per site". 			
CARRIED			
A division w	vas called for, voting on which was as follows:		
For	Against		
Cr R Banh Cr T Aran Cr T Alt Cr J Parry Cr C Sparl	dale <s< td=""></s<>		
The division was declared CARRIED by 5 votes to 1.			

7.3 Outcomes from Towards 2034 Community Engagement

REPORT FROM: GENERAL MANAGER'S OFFICE

Moved Cr A Parsons	Seconded Cr J Parry	
4.06/24 RESOLUTION		
That Council notes the outc	comes of the Community Engagement Program.	
CARRIED		
A division was called for, vo	ting on which was as follows:	
For	Against	
Cr R Banham	Nil	
Cr T Arandale Cr T Alt		
Cr J Parry		
Cr A Parsons		
Cr C Sparks		
The division was declared CARRIED by 6 votes to 0.		

7.4 Determination of the Local Government Remuneration Tribunal

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr A Parsons Seconded Cr J Parry		
5.06/24 RESOLUTION		
That Council sets the maximum annual 2024/2025 fee, being:		
1. Councillors Fee of \$13,520; and		
2. An Additional Fee of \$29,500 for the Mayor.		
CARRIED		
A division was called for, voting on which was as follows:		
For Against		
Cr R Banham Nil		
Cr T Arandale		
CrTAlt		
Cr J Parry		
Cr A Parsons		
Cr C Sparks		
The division was declared CARRIED by 6 votes to 0.		

7.5 Annual Disclosures by Councillors and Designated Persons

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr A Parsons Seconded Cr T Alt

6.06/24 RESOLUTION

THAT Council:

- 1. Notes that all Councillors of Glen Innes Severn Council are required to complete a Disclosures of Interests Return for Financial Year 2024 and lodge it with the General Manager by 30 September 2024.
- 2. Resolves that the Glen Innes Severn Council staff and delegates who occupy the positions below be formally declared Designated Persons by Council and be required to complete a Disclosures of Interests Return for Financial Year 2024 and lodge it with the General Manager by 30 September 2024:
 - a) Determined by Clause 4.8 of the Code of Conduct for Council Staff:
 - a. General Manager
 - b. Director Corporate and Community Services
 - c. Director Infrastructure Services
 - d. Director Place and Growth
 - e. Manager Administration and Human Resources
 - f. Manager Community Services
 - g. Manager Library and Learning Centre
 - h. Manager Governance
 - i. Chief Financial Officer
 - j. Management Accountant
 - k. Financial Accountant
 - Purchasing and Supply Officer
 - m. Manager Growth and Development
 - n. Manager Sustainability and Compliance
 - o. Building and Environmental Health Officer
 - p. Town Planner
 - q. Rangers
 - r. Manager Asset Services
 - s. Manager Infrastructure Services
 - t. Manager Integrated Water Services

u. Quarry Manager v. Capital Works Coordinator w. Maintenance Works Coordinator b) Determined by Clause 4.8 of the Code of Conduct for Council Committee Members, Delegates and Advisers: a. Chair of the Glen Innes Severn Council Audit, Risk and Improvement Committee b. Independent Members of the Glen Innes Severn Council Audit, Risk and Improvement Committee c. Chief Audit Executive/Internal Auditor of Glen Innes Severn Council CARRIED A division was called for, voting on which was as follows: Against For Cr R Banham Nil Cr T Arandale Cr T Alt Cr J Parry **Cr A Parsons Cr C Sparks**

The division was declared CARRIED by 6 votes to 0.

7.6 Revised Roads Consultative Committee Terms of Reference

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr A Parsons Secon	ded Cr J Parry
7.06/24 RESOLUTION	
That Council adopts the revised Ro	ads Consultative Committee Terms of Reference.
CARRIED	
A division was called for, voting on	which was as follows:
For	Against
Cr R Banham	Nil
Cr T Arandale	
Cr T Alt	
Cr J Parry	
Cr A Parsons	
Cr C Sparks	
The division was declared CARRIE	D by 6 votes to 0.

7.7 Governance Framework

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr A Parsons Seconded Cr J Parry			
8.06/24 RESOLUTION			
That Council adopts the Governance Framework.			
CARRIED			
A division was called for, voting on which was as follows:			
For Against			
Cr R Banham Nil Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks The division was declared CARRIED by 6 votes to 0.			
7.8 Investment Report - May 2024			
REPORT FROM: CORPORATE AND COMMUNITY SERVICES			
Moved Cr T Alt Seconded Cr J Parry			
9.06/24 RESOLUTION			

That Council notes the Investment Report as at 31 May 2024, including the certification by the Responsible Accounting Officer.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Nil

Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons

Cr C Sparks

The division was declared CARRIED by 6 votes to 0.

Youth Services Policy & Procedure 7.9

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr T Arandale Seconded Cr A Parsons

10.06/24 RESOLUTION

That Council:

- 1. Reviews and adopts the revised Youth Services Policy with the addition of the following points contained within the outcomes sub heading on page 3 of the policy / page 84 of the annexures:
 - Work together with local agencies to address, educate and limit youth crime.
 - Outcomes measured and reported to council annually.
- 2. Notes the Youth Services Procedure with the addition of the below paragraph included in the sub heading Membership on page 2 of the procedure / page 90 of the annexures:
 - The Youth Booth aims to be a safe place for all members and as such members that display unacceptable behaviour, bullying or harassment of other members or staff will be asked to leave and their membership will be reviewed.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Cr R Banham

Nil

Cr T Arandale

Cr T Alt

Cr J Parry

Cr A Parsons

Cr C Sparks

The division was declared CARRIED by 6 votes to 0.

7.10 Capital Works Program Progress Report as at 31 May 2024

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr T Alt Seconded Cr A Parsons
11.06/24 RESOLUTION
That Council notes the information contained in this report.
CARRIED
A division was called for, voting on which was as follows:
For Against
Cr R Banham Nil
Cr T Arandale
Cr T Alt Cr J Parry
Cr A Parsons
Cr C Sparks
The division was declared CARRIED by 6 votes to 0.
Cr T Arandale left the meeting room at 9.31am.
7.11 Deview of the Strategic Companies Animals Management
7.11 Review of the Strategic Companion Animals Management Policy and the revocation of the Assessment Policy for Requests
to Revoke Dangerous or Menacing Dog Declarations
to herone Dangerous of Mendeing Dog Decidiations
REPORT FROM: PLACE AND GROWTH
Moved Cr A Parsons Seconded Cr C Sparks
12.06/24 RESOLUTION
That Council:
1. Endorses the revised Strategic Companion Animals Management Policy (SCAMP); and
2. Rescinds the Assessment Policy for Requests to Revoke Dangerous or Menacing Dog Declarations as it is now included as an attachment to the SCAMP.

CARRIED

A division was called for, vo	ting on which was as follows:		
For	Against		
Cr R Banham	Nil		
CrTAlt			
Cr J Parry Cr A Parsons			
Cr C Sparks			
The division was declared C	CARRIED by 5 votes to 0.		
Cr Arandale returned to the	meeting room at 9.32am.		
	evelopment Control Plan Chapter 6 - Industrial Development		
REPORT FROM: PLAC	E AND GROWTH		
Moved Cr A Parsons	Seconded Cr C Sparks		
13.06/24 RESOLUTIO	N		
That Council notes the mine	or amendment to Development Control Plan Chapter 6.		
CARRIED			
A division was called for, voting on which was as follows:			
For	Against		
Cr R Banham	Nil		
Cr T Arandale			
Cr T Alt Cr J Parry			
Cr A Parsons			
Cr C Sparks			
The division was declared C	CARRIED by 6 votes to 0.		

7.13 Dwelling Opportunities Map Review

REPORT FROM: PLACE AND GROWTH

Moved Cr A Parsons Seconded Cr T Alt

14.06/24 RESOLUTION

THAT Council:

- 1. Permits landowners to make a submission to Council for potential inclusion of properties to the Dwelling Opportunity Map.
- 2. Notes that the properties submitted, as well as a recommendation for inclusion or exclusion, will be reported back to a future meeting of Council to enable a planning proposal to be submitted to the Department of Planning, Housing and Infrastructure.

Against

Nil

CARRIED

A division was called for, voting on which was as follows:

For

Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks

The division was declared CARRIED by 6 votes to 0.

Cr T Arandale declared a Pecuniary Conflict of Interest regarding Item 7.14 "Derry Place Road Closure" as the matter relates to members of his family.

Cr Arandale left the meeting room at 9.38am, and did not participate in the debate or vote on the following matter.

7.14 Derry Place Road Closure

REPORT FROM: INFRASTRUCTURE SERVICES

Moved Cr T Alt

Seconded Cr C Sparks

15.06/24 RESOLUTION

THAT Council:

1. Proceeds to close the road corridor that holds Derry Place.

- 2. Determines the area of land needed within Lot 7 Deposited Plan 1008237 to enable a cul-de-sac head in Penzance Street.
- 3. Confirms its intention to exchange land from the closed Derry Place for a partial widening of Penzance Street, subject to a further report that sets appropriate compensation, having regard to valuation of both parcels by an independent registered property valuer.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Nil

Cr R Banham Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks

The division was declared CARRIED by 5 votes to 0.

Cr Arandale returned to the meeting room at 9.43am.

8 NOTICES OF MOTIONS (INCLUDING RESCISSION MOTIONS) / QUESTIONS WITH NOTICE

There were no notices of motions, rescission motions or questions with notice.

9 CORRESPONDENCE, MINUTES, PRESS RELEASES

9.1 Correspondence and Press Releases

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr J Parry Seconded Cr C Sparks

16.06/24 RESOLUTION

That Council notes the information contained in this report.

CARRIED

A division was called for, voting on which was as follows:			
For	Against		
Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks	Nil		
The division was declared CARRIED by 6 v	votes to 0.		
9.2 Minutes of Council Community Committee Meetings for Information			
REPORT FROM: CORPORATE AND	COMMUNITY SERVICES		
Moved Cr A Parsons Seconded Cr	C \$parks		
17.06/24 RESOLUTION			
That Council notes the information contai	ned in this report.		
CARRIED			
A division was called for, voting on which was as follows:			
For	Against		
Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks	Nil		
The division was declared CARRIED by 6 v	votes to 0.		

9.3 Minutes of Non-Council Community Committees for Information

REPORT FROM: CORPORATE AND COMMUNITY SERVICES

Moved Cr C Sparks	Seconded Cr A Parsons		
18.06/24 RESOLUTION			
That Council notes the infor	mation contained in this report.		
CARRIED			
A division was called for, vo	ting on which was as follows:		
For	Against		
Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks	Nil		
The division was declared CARRIED by 6 votes to 0.			

10 REPORTS FROM DELEGATES

10.1 Reports from Delegates

REPORT FROM: GENERAL MANAGER'S OFFICE

Moved Cr A Parsons Seconded Cr C Sparks **19.06/24 RESOLUTION** That Council notes the information contained in this report. **CARRIED**

A division was called for, voting on which was as follows:		
For	Against	
Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks	Nil	
The division was declared CARRIED by 6 v	otes to 0.	

11 MATTERS OF AN URGENT NATURE

There were no matters of an urgent nature.

12 CONFIDENTIAL MATTERS

 $\mathsf{Moved}\,\mathsf{Cr}\,\mathsf{T}\,\mathsf{Alt}$

Seconded Cr C Sparks

20.06/24 RESOLUTION

That Council considers the confidential report(s) listed below in a meeting closed to the public in accordance with Section 10A(2) of the *Local Government Act* 1993:

Item	Report	Reason
12.1	Tender T24-01 Management and Operation of Council Owned Aquatic Centre/s	(d) (i) commercial information of a confidential nature that would, if disclosed prejudice the commercial position of the person who supplied it.
12.2	Tender T24-02 Arboricultural Assessment and Tree Management Plan	(d) (i) commercial information of a confidential nature that would, if disclosed prejudice the commercial position of the person who supplied it.
12.3	Recommendation for a Panel of Contractors for Vegetation Control (Tender T24-03)	(d) (i) commercial information of a confidential nature that would, if disclosed prejudice the commercial position of the person who supplied it.
12.4	Sale of 23 Bourke Street, Deepwater	(c) information that would, if disclosed, confer a commercial advantage on a person with whom the Council is conducting (or proposes to conduct) business.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Nil

Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks

The division was declared CARRIED by 6 votes to 0.

The live streaming of the Meeting was paused at 9.47am.

All members of the public, the Chief Financial Officer and the Manager of Governance left the room at 9.47am.

12.1 Tender T24-01 Management and Operation of Council Owned Aquatic Centre/s

REPORT FROM: PLACE AND GROWTH

 $\mathsf{Moved}\,\mathsf{Cr}\,\mathsf{T}\,\mathsf{Alt}$

Seconded Cr T Arandale

21.06/24 RESOLUTION

That Council provides the General Manager with the delegation to enter into formal contract negotiations with Lifeguarding Services Australia and execute a contract for the Management and Operation of Council-owned aquatic centres at Glen Innes and Emmaville.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Nil

Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks

The division was declared CARRIED by 6 votes to 0.

12.2 Tender T24-02 Arboricultural Assessment and Tree Management Plan

REPORT FROM: PLACE AND GROWTH

 \sum

Moved Cr A Parsons	Seconded Cr T Alt	7
22.06/24 RESOLUTION	N	$\langle \rangle$
THAT Council:		
Arboriculturally Asses	ssment & Tree Managem	e received for Tender T24-02 – ent Plan, declines to accept the sceeded the anticipated budget
		hat only one tender was received ve a satisfactory response.
	stee for the Rankine Fixe	te to negotiate and enter into a ed Trust trading as Independent
CARRIED		
A division was called for, vot	ting on which was as follo	WS:
For	Against	
Cr R Banham Cr T Arandale	Nil	
Cr T Alt Cr J Parry		
Cr A Parsons		
Cr C Sparks		
The division was declared C	ARRIED by 6 votes to 0.	

12.3 Recommendation for a Panel of Contractors for Vegetation **Control (Tender T24-03)**

REPORT FROM: INFRASTRUCTURE SERVICES

Moved Cr T Alt

Seconded Cr T Arandale

23.06/24 **RESOLUTION**

That Council adopts all complying tenders from Tender T24-03 Schedule of Rates (Vegetation Control) onto an approved Panel of Contractors for a three-year term with priority order as follows:

Priority Order				
Category	1	2	3	4
Tree management (tree removal, pruning, felling, chipping and stump grinding)	Glen Innes Tree Services	Drewys Vegetation Management	GTS/Trees Services	Upland Trees
Weed Spraying	Drewys Vegetation Management	GTS Trees Services	Glen Innes Pest and Weed Control	Tea Tree Landscapes
Mowing and Slashing	Tea Tree Landscapes			
Forestry Mulching	Tea Tree Landscapes	Glen Innes Tree Services		
CARRIED	$\langle \rangle$			

A division was called for, voting on which was as follows:

For

Cr R Banham **Cr T Arandale** Cr T Alt Cr J Parry Cr A Parsons **Cr C Sparks**

Against

Nil

The division was declared CARRIED by 6 votes to 0.

12.4 Sale of 23 Bourke Street, Deepwater

REPORT FROM: INFRASTRUCTURE SERVICES

Moved Cr A Parsons Seconded Cr C Sparks 24.06/24 **RESOLUTION THAT Council:** Rescinds Council Resolution 19.12/23, noting the withdrawal of the associated 1. offer. Accepts the alternate offer as received for the sale of land at 23 Bourke Street, 2. Deepwater in the amount of \$90,000. Authorises for the Common Seal of Glen Innes Severn Council to be affixed to 3. the Contract for the Sale of Land between the Glen Jones Severn Council and Zanemax Pty Ltd as Trustee for Bradrach Super, at a sale price of \$90,000. Adds the proceeds of sale to the internal reserve for co-location of Council 4. offices. CARRIED A division was called for, voting on which was as follows: For Against Nil Cr R Banham Cr T Arandale Cr T Alt Cr J Parry **Cr A Parsons** Cr C Sparks The division was declared CARRIED by 6 votes to 0.

Moved Cr A Parsons

Seconded Cr C Sparks

25.06/24 RESOLUTION

That Council moves out of Closed Council into Open Council.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Nil

Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks

The division was declared CARRIED by 6 votes to 0.

The live streaming of the meeting resumed at 10.04am.

The General Manager read out the Confidential Closed Resolution/s relating to Item Numbers 12.1, 12.2, 12.3 and 12.4 as listed above.

Moved Cr T Alt

Seconded Cr C Sparks

26.06/24 RESOLUTION

That the confidential Closed Council Resolutions be recommended for adoption to the Ordinary Meeting of the Whole of Council.

CARRIED

A division was called for, voting on which was as follows:

For

Against

Cr R Banham Cr T Arandale Cr T Alt Cr J Parry Cr A Parsons Cr C Sparks

Nil

The division was declared CARRIED by 6 votes to 0.

The Meeting closed at 10.06am.