## 2024/25 | LOCAL GOVERNMENT PERFORMANCE REPORTING FRAMEWORK (LGPRF) MID-YEAR REPORT

| Service M                     |  | Definition                        | Data Use                               | Calculation         |         | Q2 Results |         | Year End          |               |               | 2024/25  |  |  |
|-------------------------------|--|-----------------------------------|--|---------------------|---------|------------|---------|-------------------|---------------|---------------|----------|--|--|
| Service ivi                   | easure   | Definition                        | Data Ose                               | Calculation         | 2021/22 | 2022/23    | 2023/24 | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments |  |  |
| <b>Aquatic Facilities: Pr</b> | ovision of aquation  | facilities to the community and v | isitors for wellbeing, water safety, s | port and recreation |         |            |         |                   |               |               |          |  |  |
| remote water quality          | Aquatic Facilities: Provision of aquatic facilities to the community and visitors for wellbeing, water safety, sport and recreation  Golden Plains Shire Council has 1 x Splashpad located at the Bannockburn Heart outdoor play space. Environmental Health Officers inspect and take a water sample once a year, then water quality is tested while in use (between December and March). Additionally Council have a remote water quality monitoring system. Utilisation and service cost cannot be quantified as it is an outdoor open play space, not a facility using an admission/receipting system. Reporting against this indicator is not applicable. |                                   |  |                     |         |            |         |                   |               |               |          |  |  |
| Animal Managemen              | Animal Management: Provision of animal management and responsible pet ownership services to the community including monitoring, registration, enforcement and education  |                                   |  |                     |         |            |         |                   |               |               |          |  |  |
|                               |  |                                   |  |                     |         |            |         |                   |               |               |          |  |  |

|       |                             |                               | e per office strip services to the confi   | 9,  |        |       |         |         |         |     |   |
|-------|-----------------------------|-------------------------------|--|---|--------|-------|---------|---------|---------|-----|---|
| AM1   | Time taken to action animal | The average number of days it | Assessment of the timeliness of<br>Council services. Quicker response  | Number of days between receipt<br>and first response action for all<br>animal management requests | 1.00   | 100   | N/A     | NA      | N/A     |     | Council continues to process all animal management complaints within one business day. Work is continuing on the new Animal   |
| AIVII | management requests         | animal management requests    |  | Number of animal management requests  | 1.00   | 1.00  | N/A     | N/A     | N/A     | N/A | Management module connected to Council's CRMS which will support enhanced accuracy in reporting.  |
| AM2   |                             | The percentage of collected   | Assessment of the effectiveness of<br>Council services. Higher proportion<br>of registered animals reclaimed | Number of animals reclaimed   | 37.50% | 5.40% | 21.74%  | 17.11%  | 21.21%  |     | A decrease in animals reclaimed and the total number of animals collected relative to the proceeding year has been shown. The inability to impound cats due to a shortage of cat vaccines during the year has seen the material |
| AWIZ  | Animais reciaimed           | reclaimed                     | shows greater community<br>commitment towards animal<br>management   | Number of animals collected   | 37.30% | 5.40% | 21.7470 | 17.1176 | 21.2176 |     | movement in this indicator. It is anticipated that this indicator will increase overtime as animal shelters are now accepting cats without proof of vaccination.  |

|          | Conden Manager                 | Definition.                    | Bata Har  | Calculation   |                   | Q2 Results    |          | Year End          |               |               | 2024/25   |
|----------|--------------------------------|--------------------------------|---|---|-------------------|---------------|----------|-------------------|---------------|---------------|---|
|          | Service Measure                | Definition                     | Data Use  | Calculation   | 2021/22           | 2022/23       | 2023/24  | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Animal ( | Management: Provision of an    | imal management and responsibl | e pet ownership services to the com   | munity including monitoring, regi                   | stration, enforce | ement and edu | ıcation  |                   |               |               |   |
| AME      | Animals rehomed                | The percentage of collected    | Assessment of the effectiveness of<br>Council services. Increasing<br>proportion of animals rehomed   | Number of unclaimed collected animals rehomed       | 13.70%            | 40.54%        | 6.52%    | 16.77%            | 46.15%        | 52.00%        | A positive increase in this indicator is attributed to an increased number of unclaimed collected   |
| AWIS     | Aminais renomed                | are rehomed                    | suggests greater community<br>commitment towards animal<br>management   | Number of unclaimed collected animals               | 13.70%            | 40.3478       | 6.32%    | 10.77%            | 40.13/6       | 32.00%        | animals rehomed when compared to the corresponding period of the previous year.   |
| AM6      | Cost of animal                 | The direct cost of the animal  | Assessment of the cost-efficiency of<br>Council services. Lower costs   | Direct cost of the animal management service        | \$ 18.02          | ć 25.10       | \$ 11.74 | \$ 27.56          | \$ 4.03       | \$ 8.08       | Quarter 2 results represent the accumulated   |
| AIVIO    |                                | municipal population           | suggest greater commitment<br>towards efficient animal<br>management services   | Population  | \$ 10.02          | \$ 25.18      | \$ 11.74 | \$ 27.36          | \$ 4.03       | \$ 6.08       | cost at the conclusion of the reporting period.   |
|          |                                |                                | Assessment of Council commitment<br>to protecting the health and safety<br>of animals, the community and the  | Number of successful animal management prosecutions |                   |               |          |                   |               |               | No prosecutions occurred across the Quarter 1 reporting period. One (1) successful animal   |
| AM7      | Animal management prosecutions | animal management prosecutions | environment. Lower total number<br>of animal prosecutions and higher<br>success rates suggests an<br>improvement in the effectiveness of<br>the animal management service | Total number of animal management prosecutions      | 100.00%           | 100.00%       | 0.00%    | 0.00%             | 0.00%         | 50.00%        | management prosecution was recorded in<br>Quarter 2, in addition one (1) charge relating to<br>failure to register which was later withdrawn by<br>Council. |

|          | Service Measure               | Definition  | Data Haa   | Calculation  |           | Q2 Results |           | Year End          |               |               | 2024/25  |
|----------|-------------------------------|---|--|--|-----------|------------|-----------|-------------------|---------------|---------------|--|
|          | Service Measure               | Definition  | Data Use   | Calculation  | 2021/22   | 2022/23    | 2023/24   | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments   |
| Food Saf | ety: Provision of food safety | services to the community includi   | ng registrations, education, monitor   | ng, inspections and compliance   |           |            |           |                   |               |               |  |
| FS1      | Time taken to action food     | The average number of days it has taken for Council to action food complaints received from | Assessment of Council responsiveness to community concerns. Low or decreasing time between receipt and first response                        | Number of days between receipt<br>and first response action for all<br>food complaints   | 1.00      | 0.00       | 0.00      | 0.00              | 1.00          | 0.67          | Four (4) food complaints were recorded   |
|          | complaints                    | safety or handling of food for  | action and/or low or decreasing food complaints suggests a greater commitment towards food safety  | Number of food complaints  | 2.00      | 3.00       | 0.00      |                   |               |               | between July to December 2024.   |
| FS2      | Food safety assessments       | class 1 food premises and class 2   |  | Number of registered class 1 food premises and class 2 food premises that receive an annual food safety assessment in accordance with the Food Act 1984                | 21.00%    | 28.90%     | 24.55%    | 75.45%            | 24.04%        | 40.38%        | Between July to December a total of 67 annual food safety assessments were completed, across the 104 premises registered across the  |
|          |                               |   | compliance suggests greater<br>commitment to food safety for the<br>community  | Number of registered class 1<br>food premises and class 2 food<br>premises that require an annual<br>food safety assessment in<br>accordance with the Food Act<br>1984 |           |            |           |                   |               |               | Shire. A decrease of 5.45% of Class 1 and Class 2 food premises has been noted comparison to 2023-24 actuals.  |
| FS3      | Cost of food safety service   | registered by Council, or for   | Assessment of the degree to which<br>Councils deliver services in a cost-<br>efficient manner. Low or decreasing<br>costs suggests a greater | Direct cost of the food safety service   | \$ 105.00 | \$ 94.46   | \$ 132.19 | \$ 220.18         | \$ 365.66     | \$ 752.90     | Quarter 2 results represent the accumulated cost at the conclusion of the reporting period. Increase in cost has been recorded and is attributed to this indicator now being recorded as an accumulated cost, along with Council |
|          |                               | which Council has received  | commitment towards the food<br>safety service  | Number of food premises<br>registered or notified in<br>accordance with the Food Act<br>1984   |           |            |           |                   |               |               | transiting all environmental health services to an external service provider in early September 2024.  |

|      | Camilea Managera                | Definition  | Data Hea  | Calculation   |               | Q2 Results   |         | Year End          |               |               | 2024/25   |
|------|---------------------------------|---|---|---|---------------|--------------|---------|-------------------|---------------|---------------|---|
|      | Service Measure                 | Definition  | Data Use  | Calculation   | 2021/22       | 2022/23      | 2023/24 | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Food | afety: Provision of food safety | services to the community includi                           | ng registrations, education, monitor  | ng, inspections and compliance  |               |              |         |                   |               |               |   |
| FS4  | compliance outcome              | The percentage of critical and major non-compliance outcome | Assessment of Council commitment to protecting community health and   | compliance outcome  | 104.00%       | 0.00%        | 100.00% | 100.00%           | 0.00%         | 100.00%       | Seven (7) critical and major non-compliance<br>outcome notifications about food premises<br>were recorded between October to December |
|      | notifications                   | up by Council   | service. Higher follow up by Council<br>suggests an improvement in the<br>effectiveness of the food safety    | Number of critical non-<br>compliance outcome<br>notifications and major non-<br>compliance outcome<br>notifications about food<br>premises | 104.00%       | 0.00%        | 100.00% | 100.00%           | 0.00%         | 100.00%       | 2024, with all requests followed up in the 2024 calendar year. ☐  |
| FSS  | Food safety samples             | The percentage of food samples                              | Assessment of council commitment<br>to protecting community health and<br>safety. A higher percentage of food | Number of food samples obtained   | New Indicator | r in 2022/24 | 0.00%   | 96.55%            | 0.00%         | 100.00%       | Food samples are collected in accordance with<br>the Victoria Government Gazette Declaration<br>under Section 32A for Food Sampling   |
| 133  | rood salety samples             | food samples  | samples collected suggests greater<br>commitment to food safety<br>surveillance                               | Required number of food samples   | New mulcutor  | 111 2023/24  | 0.00%   | 30.33 M           | 0.00%         | 100.00%       | Requirements. 31 of the required 31 food samples were obtained between October to December 2024.                                      |

|         | Comiss Massaura   | Definition   | Data Hea  | Coloulation   |                 | Q2 Results   |                | Year End<br>Result |                 |                  | 2024/25   |
|---------|---|--|---|---|-----------------|--------------|----------------|--------------------|-----------------|------------------|---|
|         | Service Measure   | Definition   | Data Use  | Calculation   | 2021/22         | 2022/23      | 2023/24        | 2023/24            | Q1<br>2024/25   | Q2<br>2024/25    | Comments  |
| Governa | ince: Provision of good gover                           | nance to the community including   | making and implementing decisions   |   | gagement, polic | y frameworks | and agreed pra | ictice and in cor  | npliance with i | relevant legisla | tion  |
| G1      | Council decisions made at meetings closed to the        | Council or at a meeting of a   | Assessment of Council openness<br>and transparency. Low or<br>decreasing proportion of closed   | Number of Council resolutions made at meetings of Council, or at meetings of a delegated committee consisting only of Councillors, closed to the public | 8.90%           | 7.50%        | 5.41%          | 7.87%              | 8.82%           | 0.00%            | A variation between quarterly results has been noted. Quarter 2 results are represented by no Council resolutions made at a closed Council  |
|         | public  | only of Councillors, closed to the<br>public under section 66(1) of the<br>Local Government Act 2020   | meetings suggests Council is<br>promoting openness in its decision<br>making  | Number of Council resolutions<br>made at meetings of Council or<br>at meetings of a delegated<br>committee consisting only of<br>Councillors            |                 |              |                |                    |                 |                  | meeting. The Election Period Policy was in effect<br>during Quarter 2 inline with Council Elections<br>2024.  |
| G2      | Satisfaction with community consultation and engagement | The community satisfaction rating out of 100 with the consultation and engagement efforts of the Council. This includes consulting and engaging directly with the community on key local issues requiring decisions by Council | Assessment of community satisfaction with Council. Demonstrates the community's perception of whether Council decisions made and implemented had community input. High or increasing satisfaction rating suggests an improvement in the effectiveness of Council's consultation and engagement strategies and decision-making practices | Community satisfaction rating out of 100 with how Council has performed on community consultation and engagement  | N/A             | N/A          | N/A            | 43.00              | N/A             | N/A              | This data is collected on an annual basis, and indicator has intentionally been left blank.   |
| G3      | Councillor attendance at                                | The percentage of attendance at  | Assessment of the degree to which<br>Council undertakes quality services<br>and practices. Higher proportion of<br>Council attendance at meetings   | The sum of the number of<br>Councillors who attended each<br>Council meeting  | 100.00%         | 96.42%       | 96.43%         | 91.21%             | 100.00%         | 91.43%           | Full Councillor attendance was achieved at all Council meetings in Quarter 1. A total of three (3) attendance absences were recorded at two (2) meetings in December. Two (2) due to a vacancy in the Councillor cohort following a |
|         | council meetings  | Council meetings by Councillors  | suggests greater Council<br>commitment towards effective<br>governance practices  | (Number of Council meetings) ×<br>(Number of Councillors elected<br>at the last Council general<br>election)  |                 |              |                |                    |                 |                  | Councillor resignation in December 2024 and one (1) from a leave of absence. Consequently, the attendance percentage detailed a decreased in Quarter 2.   |

|     |                             |            | 2.6.10   |  | A last visa   |                 | Q2 Results           |                | Year End                                |               |                      | 2024/25   |
|-----|-----------------------------|------------|--|--|---|-----------------|----------------------|----------------|---|---------------|----------------------|---|
|     | Service Measure             | e          | Definition   | Data Use   | Calculation   | 2021/22         | 2022/23              | 2023/24        | Result<br>2023/24                       | Q1<br>2024/25 | Q2<br>2024/25        | Comments  |
| Gov | ernance: Provision of g     | good gover | nance to the community including   | making and implementing decisions                                      | with reference to community en  | gagement, polic | y frameworks         | and agreed pra | ctice and in co                         | mpliance with | relevant legisla     | tion  |
|     | 4 Cost of elected           |            | The direct cost of delivering  | Accessors of substitution  | Direct cost of the governance service   | \$ 23,520.07    | \$ 29 571.00         | \$ 23 747 43   | \$ 47 772 43                            | \$ 11,666,99  | \$ 22,054.51         | Quarter 2 results represent the accumulated   |
|     | representation              |            | Councillor   | suggest greater commitment<br>towards efficient governance<br>services | Number of Councillors elected at<br>the last Council general election   |                 | <b>V 23,</b> 272.100 | 20,7,7,7,7     | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | <b>*,</b>     | <b>V 2-7</b> 05 1152 | cost at the conclusion of the reporting period.   |
| G   | Satisfaction with decisions | council    | The community satisfaction rating out of 100 with how Council has performed in making decisions in the interest of the community | decision-making suggests Councils                                      | Community satisfaction rating out of 100 with the performance of Council in making decisions in the interest of the community |                 | N/A                  | N/A            | 43.00                                   | N/A           | N/A                  | This data is collected on an annual basis, and indicator has intentionally been left blank. |

|          | Camina Manager                   | Definition   | Data Has   | Calculation  |                  | Q2 Results      |               | Year End<br>Result                      |               |               | 2024/25   |
|----------|----------------------------------|--|--|--|------------------|-----------------|---------------|---|---------------|---------------|---|
|          | Service Measure                  | Definition   | Data Use   | Calculation  | 2021/22          | 2022/23         | 2023/24       | 2023/24                                 | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Librarie | s: Provision of print and digita | I based resources to the commun                        | ity in a variety of formats including c  | ollection services, e-services, rese                                   | arch tools and i | nteractive lear | ning programs |   |               |               |   |
| LB2      | Recently purchased library       | The percentage of the library collection that has been | Assessment of the degree to which<br>Council are investing in library<br>resources. Higher proportion of   | Number of library collection<br>items purchased in the last 5<br>years | 73.98%           | 74.33%          | 74.03%        | 73.85%                                  | N/A           | N/A           | This data is collected on an annual basis, and  |
|          |                                  | purchased in the last 5 years                          | items purchased in the last 5 years<br>suggests a stronger investment in<br>library resources              | Number of library collection items                                     |                  | . 13221         | 24,000        | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |               |               | indicator has intentionally been left blank.  |
| LB5      |                                  | The direct cost of the library                         | Assessment of the degree to which<br>Council services are cost-efficient.<br>Lower costs suggest greater   | Direct cost of the library service                                     | N/A              | N/A             | N/A           | \$ 14.42                                | N/A           | N/A           | This data is collected on an annual basis, and  |
|          | population                       | service per population                                 | commitment towards cost-efficient library services   | Population   | 144              | N/A             | 140           | 7 14.42                                 | 17/0          | 11/2          | indicator has intentionally been left blank.  |
| LB6      | Loans per head of                |  | Assessment of the degree to which<br>council's library items are utilised by<br>the community. Utilisation | Number of library collection item loans                                | Replacing Indi   | cator LB1 in    | 1.44          | 3.64                                    | N/A           |               | Number of library collection item loans have increased by 2.07% in comparison to the proceeding year, allowing indicator to remain consistent as population increases. Noting |
|          |                                  | population   | demonstrates the value the community places on the council's investment into the library                   | Population   | 2023/            | /24             | 1.77          | 3.04                                    | 11/1          |               | indicator has been calculated based on six (6) months of data only and is not indicative of annual performance.   |

|   |          | Service Measure               | Definition   | Data Haa   | Calculation                           |                    | Q2 Results      |                | Year End          |               |               | 2024/25  |
|---|----------|-------------------------------|--|--|---------------------------------------|--------------------|-----------------|----------------|-------------------|---------------|---------------|--|
|   |          |                               |  | Data Use   |                                       | 2021/22            | 2022/23         | 2023/24        | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments   |
| L | ibraries | Provision of print and digita | I based resources to the commun                      | ity in a variety of formats including o  | collection services, e-services, rese | earch tools and in | nteractive lear | rning programs |                   |               |               |  |
|   | LB7      | Library membership            | The percentage of the population that are registered | Assessment of the degree to which council services are utilised by the community. Higher proportion of | Number of registered library men      | Replacing Indi     |                 | 14.16%         | 15.49%            | N/A           | 14.78%        | A total of 3,815 registered library members were recorded at the end of the reporting period, an 6.5% increase when compared to the corresponding period of the previous year. |
|   |          |                               | library members                                      | members suggests greater<br>community participation with the<br>library service                        | Population                            | 2023/              | /24             |                |                   |               |               | Noting indicator has been calculated based on six (6) months of data only and is not indicative of annual performance.   |
|   | LB8      | Library visits per head of    | The number of library visits per                     | Assessment of the degree to which council services are utilised by the community. Higher proportion of | Number of library visits              | New Indicator      | in 2023/24      | 0.79           | 1.61              | N/A           | 0.86          | A total of 22,175 library visits were recorded across the reporting period, an 11.13% increase when compared to the corresponding period of                                    |
|   |          | population                    | head of population                                   | visitssuggests greater community utilisation of the library service                                    | Population                            |                    |                 |                |                   |               |               | the previous year. Noting indicator has been calculated based on six (6) months of data only and is not indicative of annual performance.                                      |

Q2 Results 2024/25 Year End Service Measure Definition Data Use Calculation Result Q1 Q2 2021/22 2023/24 2022/23 2023/24 Comments 2024/25 2024/25 Maternal and Child Health (MCH): Provision of universal access to health services for children from birth to school age and their families including early detection, referral, monitoring and recording child health and development, and providing information and advice Number of infants enrolled in Assessment of the degree to which the MCH service Council services are provided in Indicator remains consistent when compared to accordance with agreed standards. previous year. Noting the indicator percentage Infant enrolments in the The percentage of infants MC2 Higher proportion of infants 100.00% 102.94% 101.56% 101.88% 100.00% 101.53% will exceed 100% when clients register outside MCH service enrolled in the MCH service of the municipality, which has occurred in the enrolled suggests greater community appreciation of the Quarter 2 reporting period. Number of birth notifications MCH service received Cost of the MCH service Assessment of the degree to which Council services are cost-efficient. The cost of the MCH service per 88.26 An increase of the cost of MCH services relative to the proceeding year has been noted. MC3 Cost of the MCH service 91.22 \$ 80.68 \$ 82.94 \$ 87.03 \$ Lower costs suggest greater Council 98.83 \$ hour of service delivered commitment towards cost-efficient MCH services Hours worked by MCH nurses Number of children who attend Data captured is quarterly and is not Assessment of the degree to which the MCH service at least once (in accumulated until the end of year results are the community participates with generated. Data shown represents clients who Council services. Higher The percentage of children attended a consultation during the quarter, Participation in the MCH participation rate suggests greater MC4 enrolled who participate in the 51.27% 46.03% 46.06% 79.82% 46.45% 45.34% noting those with multiple appointments service commitment to the MCH service MCH service between 0 - 4 months is only captured as one (1) and demonstrates Council's attendance. If a client is aged over 4 months of promotion of healthy outcomes for Number of children enrolled in age and a consultation in this period is not children and families the MCH service required, engagement is not captured.

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|   |        | 6  | Postelator.  | Bata Har  | Calculation  |                  | Q2 Results       |               | Year End          |                |               | 2024/25  |
|---|--------|--|--|---|--|------------------|------------------|---------------|-------------------|----------------|---------------|--|
|   |        | Service Measure                                    | Definition   | Data Use  | Calculation  | 2021/22          | 2022/23          | 2023/24       | Result<br>2023/24 | Q1<br>2024/25  | Q2<br>2024/25 | Comments   |
| M | aterna | and Child Health (MCH): Pro                        | vision of universal access to healt                            | th services for children from birth to  | school age and their families incl   | uding early dete | ction, referral, | monitoring an | d recording chil  | d health and d | evelopment, a | nd providing information and advice  |
|   |        |  | The percentage of Aboriginal                                   | Assessment of the degree to which<br>the Aboriginal community<br>participates with Council services.<br>Higher participation rate suggests      | Number of Aboriginal children<br>who attend the MCH service at<br>least once (in the year) | 59.46%           | 48.57%           | 56.41%        | 80.33%            | 51.85%         | 41.07%        | Clients who identify as Aboriginal or Torres<br>Straight Islander fluctuates as many of the<br>families engage with other support services,<br>including Ballarat and District Aboriginal<br>Cooperative (BADAC) and Wadawurrung |
|   |        | , .  | in the MCH service   | greater commitment to the MCH<br>service and demonstrates Council's<br>promotion of healthy outcomes for<br>children and families               | Number of Aboriginal children enrolled in the MCH service                                  |                  |                  |               |                   |                |               | Aboriginal Corporation. For clients who engage with these support services data is not accessible to Council and consequently not captured.  |
|   |        |  |  | ressessification the degree to which  | Number of 4-week key age and stage visits  |                  |                  |               |                   |                |               | Birth notifications received remains consistent  |
|   | MC6    | Participation in 4-week Key<br>Age and Stage visit | enrolled in the MCH service who participated in 4-week Key Age | Council provides valued services. Higher proportion of attendance from the clients suggests greater community satisfaction with the MCH service | Number of birth notifications received   | 98.48%           | 101.47%          | 104.69%       | 97.37%            | 92.65%         | 90.77%        | when compared to previous year. Noting indicator has been calculated based on six (6) months of data only and is not indicative of annual performance.   |

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|        | Conden Manager                             | Definition.   | B-1- H   | Calculation  |          | Q2 Results |          | Year End          |               |               | 2024/25  |
|--------|--|---|--|--|----------|------------|----------|-------------------|---------------|---------------|--|
|        | Service Measure                            | Definition  | Data Use   | Calculation  | 2021/22  | 2022/23    | 2023/24  | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments   |
| Roads: | Provision of a network of seal             | ed local roads under the control o  | f the municipal Council to all road us   | ers  |          |            |          |                   |               |               |  |
| R1     | Sealed local road requests                 | The number of sealed local road requests per 100 kilometres of                            | Assessment of community satisfaction with Council services. Lower sealed local road requests             | Number of sealed local road requests   | N/A      | N/A        | 19.32    | 103.40            | 21.06         | 20.20         | Compared to the same period in prior years, a  |
|        | Scaled lotal rotal requests                | sealed local road   | suggest a more effective roads<br>service and greater satisfaction<br>from road users                    | Kilometres of sealed local roads   | .,,,     | .,,,,      | 13.32    | 255.10            |               | 20.20         | slight increase in requests has been noted.  |
| R2     | Sealed local roads maintained to condition | The percentage of sealed local roads that are below the renewal intervention level set by | Assessment of the degree to which Councils maintain high-quality infrastructure. Lower proportion of     | Number of kilometres of sealed<br>local roads below the renewal<br>intervention level set by Council | 99.46%   | 98.86%     | 98.87%   | 100.00%           | 98.48%        | 98.48%        | A decrease in sealed local road maintained to condition standards when compared to 2023-24 data has been detailed. Intervention levels have  |
| NZ     | standards                                  | Council and not requiring renewal   | roads above the renewal intervention level suggests a high-quality road network                          | Kilometres of sealed local roads   | 33.49%   | 50,00%     | 30.07%   | 100.00%           | 30.40/6       | 30.40%        | decreased from 100% to 98.48% as reflected in<br>the most recent road condition assessment<br>report.  |
| R3     | Cost of sealed local road                  | The direct reconstruction cost per square metre of sealed local                           | Assessment of the degree to which<br>Council services are cost-efficient.<br>Lower costs suggest greater | Direct cost of sealed local road reconstruction  | \$ 44.47 | \$ 36.96   | \$ 53.11 | \$ 51.56          | \$ 545.69     | \$ 75.51      | This indicator is based on road reconstruction projects, including tendered projects and widening works on rural roads. The type of work varies in terms of area and complexity, which |
|        | reconstruction                             | roads reconstructed   | commitment towards the cost<br>management of the renewal and<br>maintenance of sealed local roads        | Square metres of sealed local roads reconstructed  | * 4440   | 30,30      | 7 3311   | 7 32130           | 7 313103      | 7 75152       | leads to fluctuations in costs. As a result, an increase in costs was observed in Quarter 1 compared to Quarter 2.   |

|   |         | 6                                    | Definition.  | B-1 H-1-   | Calmhalan  |         | Q2 Results |          | Year End          |               |               | 2024/25   |
|---|---------|--------------------------------------|--|--|--|---------|------------|----------|-------------------|---------------|---------------|---|
|   |         | Service Measure                      | Definition   | Data Use   | Calculation  | 2021/22 | 2022/23    | 2023/24  | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| R | oads: P | rovision of a network of seal        | ed local roads under the control o   | f the municipal Council to all road us   | sers   |         |            |          |                   |               |               |   |
|   |         | Cost of sealed local road            | The direct resealing cost per  | Assessment of the degree to which Council services are cost-efficient. Lower costs suggest greater   | Direct cost of sealed local road resealing   |         |            |          |                   |               |               | No resealing of seal local roads was completed in Quarter 1. The resealing program commenced  |
|   | R4      | resealing                            | square metre of sealed local<br>roads resealed   | commitment towards the cost<br>management of the renewal and<br>maintenance of sealed local roads  | Square metres of sealed local roads resealed   | \$ 6.08 | \$ 5.42    | \$ 10.16 | \$ 10.29          | \$ -          |               | in Quarter 2. An increase in project costs was observed, primarily attributed to elevated costs associated with pre-resealing preparatory work. |
|   | R5      | Satisfaction with sealed local roads | The community satisfaction rating out of 100 with how Council has performed on the condition of sealed local roads | Assessment of community satisfaction with Council services. A higher satisfaction measure suggests Council is meeting the community's expectations on their sealed local roads | Community satisfaction rating out of 100 with how Council has performed on the condition of sealed local roads | N/A     | N/A        | N/A      | 27.00             | N/A           | I N/Δ         | This data is collected on an annual basis, and indicator has intentionally been left blank.   |

|        | Conden Manager  | Boffeld  | Data Use  | Calculation   |                  | Q2 Results  |             | Year End          |               |               | 2024/25  |
|--------|---|--|---|---|------------------|-------------|-------------|-------------------|---------------|---------------|--|
|        | Service Measure   | Definition   |   | Carculation   | 2021/22          | 2022/23     | 2023/24     | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments   |
| Statut | ory Planning: Provision of land                                 | use and development assessment   | services to applicants and the comm   | nunity including advice and determ  | mination of appl | ications    |             |                   |               |               |  |
| SP1    | planning applications   | taken between receipt of a planning application and a  | Assessment of Council efficiency in decision-making. Higher proportion of planning applications decided in a timely manner suggests an effective statutory planning service             | The median number of days<br>between receipt of a planning<br>application and a decision on the<br>application  | 88.00            | 108.00      | 103.00      | 85.50             | 77.73         | 44.46         | A positive decrease in this indicator has been recorded, attributed by improvements in internal processes, a reduction in the number of applications, and a State Government grant to support report writing have all enhanced the department's capacity to make quicker decisions.  |
| SP2    | Planning applications<br>decided within required<br>time frames | The percentage of regular and<br>Vic Smart planning application<br>decisions made within legislated<br>time frames | Assessment of council efficiency in decision-making. Higher proportion of planning applications decided within required timeframes suggests a higher quality and                        | Number of planning application decisions made within 60 days for regular permits and 10 days for Vic Smart permits  Number of planning application decisions made | 60,00%           | 47.00%      | 63.95%      | 52.73%            | 68.89%        | 83.61%        | A positive increase in this indicator has been recorded, attributed by improvements in internal processes, a reduction in the number of applications, and a State Government grant to support report writing have all enhanced the department's capacity to make quicker decisions.  |
| SP3    | Cost of statutory planning service                              | The direct cost of the statutory<br>planning service per planning<br>application received                          | Assessment of the degree to which<br>Council services are cost-efficient.<br>Lower cost suggests greater<br>commitment towards providing cost-<br>efficient statutory planning services | Direct cost of the statutory planning service  Number of planning applications received   |                  | \$ 3,678.61 | \$ 3,999.20 | \$ 1,660.95       | \$ 1,957.10   | \$ 1,816.95   | Quarter 2 results represent the accumulated cost at the conclusion of the reporting period. A reduction in costs has been noted and is attributed to Council receiving a grant from the Department of Transport and Planning under the Regional Planning Hubs Program to support report writing, reducing consultancy fees when compared to the corresponding period of the previous year. |

|          | Service Measure                              | Definition                     | Data Use  | Calculation   | Q2 Results      |           |         | Year End<br>Result | 2024/25       |               |   |
|----------|--|--------------------------------|---|---|-----------------|-----------|---------|--------------------|---------------|---------------|---|
|          |  |                                |   |   | 2021/22         | 2022/23   | 2023/24 | 2023/24            | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Statutor | y Planning: Provision of land                | use and development assessment | services to applicants and the comm   | nunity including advice and determ  | mination of app | lications |         |                    |               |               |   |
| SP4      | Council planning decisions<br>upheld at VCAT |                                | Council planning application processing and decisions are consistent with the local planning scheme. Higher proportion of VCAT decisions that do not set aside Council's decision suggests an improvement in the effectiveness of | Number of VCAT decisions that did not set aside Council's decision in relation to a planning application  Number of VCAT decisions in relation to planning applications | 100.00%         | 0.00%     | 50.00%  | 50.00%             | 100.00%       |               | Seven (7) out of seven (7) decisions were upheld by VCAT across the reporting period. |

|   |        | Service Measure                                 | Definition  | Data Use   | Calculation   |          | Q2 Results |          | Year End<br>Result |               |               | 2024/25   |
|---|--------|---|---|--|---|----------|------------|----------|--------------------|---------------|---------------|---|
|   |        |   | Definition  |  |   | 2021/22  | 2022/23    | 2023/24  | 2023/24            | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| W | aste M | lanagement: Provision of kerl                   | bside waste management service:   | s to the community including garbag  | e and recyclables   |          |            |          |                    |               |               |   |
|   | WC2    | Kerbside collection bins collection bins misser | The number of kerbside  | Assessment of the quality of Council services. Lower proportion of bins  | s   |          |            | 1.57     | 1.75               | 3.00          | 2.72          | An increase in missed kerbside collection bins has been recorded when compared to the corresponding period of the previous year. Quarter 2 results represent a cumulative total at the conclusion of the reporting period.                  |
|   | wcz    |   | scheduled kerbside collection bir<br>lifts  | planned  | Number of scheduled kerbside<br>garbage and recycling collection<br>bin lifts | N/A      | N/A        |          |                    |               |               |   |
|   | wca    | Cost of kerbside garbage                        | f kerbside garbage garbage bin collection service per kerbside garbage collection | Assessment of the degree to which Council services are cost-efficient. Lower cost suggests greater commitment towards cost-efficient waste collection services | Direct cost of the kerbside garbage bin collection service                    |          | \$ 84.70   | \$ 67.80 | \$ 161.17          | \$ 41.40      | \$ 77.49      | An increase in direct costs of the garbage collection service has been recorded when compared to the corresponding period of the previous year. Quarter 2 results represent the accumulated cost at the conclusion of the reporting period. |
|   | 1103   |   |   |  | Number of kerbside garbage collection bins                                    | \$ 73.40 | \$ 84.70   | \$ 67.80 | 5 101.17           | 3 41.40       |               |   |

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|       |  | 2.6.10   | Data Use  |  |                    | Q2 Results |               | Year End<br>Result |               |               | 2024/25   |
|-------|--|--|---|--|--------------------|------------|---------------|--------------------|---------------|---------------|---|
|       | Service Measure  | Definition   |   | Calculation  | 2021/22            | 2022/23    | 2023/24       | 2023/24            | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Waste | Vaste Management: Provision of kerbside waste management services to the community including garbage and recyclables |  |   |  |                    |            |               |                    |               |               |   |
| wea   | Cost of kerbside recyclables (including to collection)   | The direct cost of the kerbside recyclables collection service (including the contract cost of                             |   | Direct cost of the kerbside recyclables bin collection service                       | \$ 74.30 \$        | \$ 78.38   | \$ 67.76      |                    | \$ 36.66      | \$ 70.31      | A slight increase in direct costs of the recyclables collection service has been recorded when compared to the corresponding period of the previous year. Quarter 2 results represent the accumulated cost at the conclusion of the reporting period. |
| WC4   |  | collection) per kerbside<br>recyclables collection bin   |   | Number of kerbside recyclables collection bins                                       | \$ 74.50           | \$ 70.50   | \$ 07.70      | \$ 150.41          |               |               |   |
| wcs   | Kerbside collection waste  |  | Assessment of the extent to which<br>Council promotes community<br>environmental outcomes. Higher | Weight of recyclables and green organics collected from kerbside bins                | 35 80%             | 25 17%     | 27 12%        | 33.63%             | 31.09%        | 31.25%        | Quarter 2 results represent a cumulative total at the conclusion of the reporting period. A reduction in the weight of recyclables collected from kerbside hims has been recorded, which is   |
| WCS   | diverted from landfill   | ted from landfill collected from kerbside bins that volume of waste diver is diverted from landfill from landfill suggests | ferreering tradic contestion affairm  | Weight of garbage, recyclables<br>and green organics collected<br>from kerbside bins | organics collected |            | 35.17% 37.12% |                    | 31.07/0       | 31.23/0       | from kerbside bins has been recorded, which is<br>attributed primarily to the implementation of<br>the Container Deposit Scheme in November<br>2023.  |

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|         | 6  | Ballalda.   | Data Use   | Calculation                                    |             | Q2 Results  |             | Year End          | 2024/25       |               |          |
|---------|--|---|--|--|-------------|-------------|-------------|-------------------|---------------|---------------|----------|
|         | Service Measure  | Definition  |  |  | 2021/22     | 2022/23     | 2023/24     | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments |
| Efficie | ncy: Measures whether a Counc  | il is using resources efficiently                 |  |  |             |             |             |                   |               |               |          |
| E2      |  | Expenses per property Total expenses per property | Assessment of whether resources are being used efficiently to deliver services | Total expenses                                 | \$ 1,790.72 | \$ 1,914.73 | \$ 2,016.44 | \$ 4,375.23       | \$ 1,119.90   | \$ 2,255.16   |          |
| EZ      | assessment   | assessment  |  | Number of property assessments                 |             |             |             |                   |               |               |          |
|         |  |   | Assessment of whether resources are being used efficiently to deliver services | Sum of all general rates and municipal charges |             |             |             |                   |               | \$ 2,078.12   |          |
| E4      | Average rate per property assessment  The average rate revenue property assessment | nroperty assessment                               |  | Number of property assessments                 | \$ 1,918.53 | \$ 1,933.99 | \$ 1,967.12 | \$ 2,020.23       | \$ 2,095.38   |               |          |

|   | Service Measure   |   | Definition.   | Date Ure   | Calculation         |         | Q2 Results |         | Year End          | 2024/25       |  |  |
|---|---|---|---|--|---------------------|---------|------------|---------|-------------------|---------------|--|--|
|   |   | Service Measure   | Definition  | Data Use   | Calculation         | 2021/22 | 2022/23    | 2023/24 | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25  | Comments   |
| ı | Liquidity: Measures whether a Council can generate sufficient cash to pay bills on time |   |   |  |                     |         |            |         |                   |               |  |  |
|   | L1  | Current assets compared to current liabilities  Current liabilities  Current liabilities                    | Assessment of Council's financial position. Higher assets relative to   | Current assets   |                     | 376.26% | 386.74%    | 112.84% | 261.02%           | 229.69%       | Higher receivables in Quarter 1 and Quarter 2 reflecting majority of rates bills paid in February  |  |
|   |   |   | of current liabilities  | liabilities suggests Councils are in a strong position | Current liabilities | 542.79% |            | 300.74% | 112.04%           |               |  | when payment in full is due. Receivables will reduce in Quarter 3 and Quarter 4 and generate a lower indicator in the last 2 quarters. |
|   |   | Unrestricted cash compared to current liabilities  Unrestricted cash as a percentage of current liabilities |   | Assessment of Council's abilities to                   | Unrestricted cash   |         |            |         |                   |               |  | Cash balance low in Quarter 2 reflecting high  |
|   |   |   | pay bills on time. Higher<br>unrestricted cash relative to<br>liabilities suggests Councils are able<br>to pay bills in a timely manner | Current liabilities                                    | 217.45%             | 153.52% | 55.56%     | 41.30%  | 50.72%            | -5.10%        | balance of receivables anticipated to receive<br>majority in Quarter 3 which will result in<br>indicator improving and returning to a positive<br>result in Quarter 3. |  |

**Q2** Results 2024/25 Year End Service Measure Definition Data Use Calculation Result Q1 Q2 2021/22 2022/23 2023/24 2023/24 Comments 2024/25 2024/25 Obligations: Measures whether the level of debt and other long term obligations is appropriate to the size and nature of the Council's activities Interest bearing loans and Assessment of whether Council's borrowings level of interest-bearing loans and Interest bearing loans and borrowings are appropriate to the 48.43% 39.94% 31.98% 29.81% Loans and borrowings comp borrowings as a percentage of size and nature of Council's 31.73% 28.75% rate revenue activities. Demonstration of Council managing its borrowing strategy in relation to the revenue it raises Rate revenue Interest and principal Assessment of whether Council's repayments on interest bearing Rate revenue will remain at similar levels in level of repayments on interestloans and borrowings bearing loans and borrowings are Quarter 3 and Quarter 4 with some Interest and principal Loans and borrowings repayments on interest bearing appropriate to the size and nature supplementary rate revenue to be recognised. 6.37% 0.96% 03 repayments compared to 3.28% 3.41% 2.43% 3.58% loans and borrowings as a of Council's activities. Additional interest and principal repayments will rates percentage of rate revenue Demonstration of Council managing be made in Quarter 3 and Quarter 4 which will its borrowing strategy in relation to generate a higher ratios. Rate revenue the revenue it raises Non-current liabilities Assessment of whether Council's long term liabilities are appropriate Non-current liabilities Non-current liabilities as a to the size and nature of Council's 44.23% 52.18% 36.97% 29.55% 32.33% 31.67% 04 compared to own source percentage of own source activities. Lower proportion of noncurrent liabilities suggests greater revenue revenue capacity to meet long-term obligations Own source revenue Assessment of whether Council Asset renewal and asset upgrade assets are being renewed or Capital expenditure includes \$16m in total roll-Asset renewal and upgrade expenditure upgraded as planned. It compares forwards from 2023-24 resulting in higher levels expense compared to the rate of spending on existing of capital expenditure than previous years. deprecation assesses whether Asset renewal and upgrade assets through renewing, restoring, Council spending on assets is 173.23% 69.04% 78.16% 125.41% 154.01% 192.44% Depreciation costs will accumulate during the compared to depreciation replacing or upgrading existing focused on purchasing new year, however the level of capital expenditure assets with depreciation. Ratios Asset depreciation assets or renewing and on renewal and upgrade projects is anticipated higher than 1.0 indicate there is a upgrading existing ones to be similar to the Quarter 2 result. lesser risk of insufficient spending

on Council's asset base

Q2 Results 2024/25 Year End Service Measure Definition Data Use Calculation Result Q1 Q2 2023/24 2021/22 2022/23 2023/24 Comments 2024/25 2024/25 Operating Position: Measures whether a Council can generate an adjusted underlying surplus Adjusted underlying surplus (or Rate revenue is recognised when the annual Assessment of whether Council can deficit) rates notices are generated resulting in the generate a surplus. A significant majority of the rate revenue for the year The underlying surplus (or surplus (or deficit) achieved in a recognised in Quarter 1 compared to expenses OP1 Adjusted underlying surplus deficit) as a percentage of 38.67% 30.24% 28.76% -21.36% 65.32% 37.03% particular financial year does not that accumulate throughout the year. The result adjusted underlying revenue necessarily indicate good or bad is anticipated to reduce in Quarter 3 and reduce financial performance in that year further in Quarter 4 as more expenses are Adjusted underlying revenue recognised throughout the year. Stability: Measures whether a Council is able to generate revenue from a range of sources Rate revenue Assessment of whether Council can generate revenue from a range of Rates compared to Rate revenue as a percentage of sources to fund services and 76.37% 81.80% 81.79% 66.40% 58.03% **S1** adjusted underlying 64.90% adjusted underlying revenue activities. Lower proportion of rate revenue to underlying revenue suggests greater stability Adjusted underlying revenue Rate revenue Assessment of whether Councils set Rate revenue as a percentage of rates at an appropriate level. Lower Rates compared to property rateable properties in the the capital improved value of proportion of rate revenue suggests 0.43% 0.39% 0.32% 0.27% 0.24% 0.24% Capital improved value of a reduced rate burden on the municipality rateable properties in the community

municipality

|          | Complex Management                          | Buffield on   | Data Use   | Calculation               |                    | Q2 Results   |              | Year End          |               |               | 2024/25   |
|----------|---|---|--|---------------------------|--------------------|--------------|--------------|-------------------|---------------|---------------|---|
|          | Service Measure                             | Definition  |  | Calculation               | 2021/22            | 2022/23      | 2023/24      | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Sustaina | ble Capacity: Measures whet                 | her the Council can meet the agre                     | ed service needs of the community  |                           |                    |              |              |                   |               |               |   |
| C1       |   | Total expenses per head of                            | Assessment of the extent to which population is a key driver of Council's ability to provide services to the community. Lower proportion of expenses relative to population suggests an improved capacity to provide services                                  | Total expenses            | \$ 857.44          | \$ 931.19    | \$ 993.95    | \$ 2,052.21       | \$ 525.29     | \$ 1,057.79   | Expenses will accumulate throughout the year at similar levels to Quarter 1 and Quarter 2 therefore the result is anticipate to increase in |
|          |   | population  |  | Total population          |                    |              |              |                   |               |               | Quarter 3 and Quarter 4.  |
| CZ       | Infrastructure per head of                  | The value of infrastructure per<br>head of population | Assessment of the extent to which population is a key driver of Council's ability to provide services to the community. Higher proportion of infrastructure value relative to population level suggests greater council commitment to improving infrastructure | Value of infrastructure   | \$ 19,939.67       | \$ 19 484 76 | \$ 20.861.08 | \$ 21 705 24      | \$ 21 755 83  | \$ 21 888 88  |   |
|          | municipal population                        |   |  | Population                | <b>V</b> 13,333.67 | 7 25/10111   | 20,001.00    | 22,703.24         | ¥ 22,733,63   | 7 22,000,00   |   |
| СЗ       | Population density per Popul length of road | on density per Population per kilometre of local road | Assessment of the impact of population on Council's ability to provide services to the community. Higher proportion of population relative to length of local roads suggests a lower population density  | Population                | 13.98              | 14.24        | 14.51        | 14.78             | 14.78         | 14.78         |   |
|          |   |   |  | Kilometres of local roads | 13.98              | 14.24        | 4704         | 14./8             | 14.78         | 14./8         |   |

|          | Constant Management   | Definition.   | Bata Har  | Calculation  |             | Q2 Results  |             | Year End          |               |               | 2024/25   |
|----------|---|---|---|--|-------------|-------------|-------------|-------------------|---------------|---------------|---|
|          | Service Measure   | Definition  | Data Use  | Calculation  | 2021/22     | 2022/23     | 2023/24     | Result<br>2023/24 | Q1<br>2024/25 | Q2<br>2024/25 | Comments  |
| Sustaina | ble Capacity: Measures whet   | her the Council can meet the agre                               | ed service needs of the community   |  |             |             |             |                   |               |               |   |
| C4       | Own-source revenue per<br>head of municipal<br>population                     | Own source revenue per head of                                  | Assessment of the degree to which Councils generate revenue from a  | Own source revenue   | 6 1100.05   | Ĉ 14F140    | 6 1222.64   | 6 4 304 70        | 6 1 102 73    | 4 4 220 54    |   |
|          |   | population  | range of sources. Higher amount of<br>own source revenue suggests<br>greater capacity to deliver services   | Population   | \$ 1,128.25 | \$ 1,131.16 | \$ 1,222.64 |                   |               | \$ 1,220.51   |   |
| C5       | Recurrent grants per head of municipal population Recurrent grants population | Recurrent grants per head of                                    | Assessment of the degree to which<br>Councils generate revenue from a<br>range of sources. Higher amount of<br>grant revenue suggests greater<br>capacity to delivery community<br>services | Recurrent grants   | \$ 238.32   | \$ 183.65   | \$ 129.66   | \$ 252.47         | \$ -          | \$ -          | No recurrent grants have been received to date.                     |
|          |   | population  |   | Population   | 230.32      | 3 103.03    | 3 123.00    | 252.47            |               |               | 9.000   |
| C6       |   | The relative Socio-Economic<br>Disadvantage of the municipality | Assessment of the degree to which<br>Councils can fund the delivery of<br>services to the community. Lower<br>level of disadvantage may suggest<br>greater need for services                | Index of Relative Socio-<br>Economic Disadvantage by<br>decile | 8.00        | 8.00        | 8.00        | 8.00              | 8.00          | 8.00          |   |
| C7       | Percentage of staff   | The number of permanent staff resignations and terminations as  | Assessment of the degree to which<br>Councils use resources efficiently to<br>delivery services. Lower proportion<br>of workforce turnover may be   | Number of permanent staff resignations and terminations        | 4.31%       | 4.66%       | 3.83%       | 15.90%            | 4.91%         | 2.94%         | A noticeable decrease in staff turnover continues to been recorded. |
|          | turnover  | number of permanent staff                                       |   | Average number of permanent staff for the financial year       |             |             |             |                   |               |               | continues to been recorded.   |