

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|---------------------|----------------------------------|----------------------|--------------|-----------|--|--|-------------------------------|---|
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 0 Count | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 25.6 km | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | NR | ML/day | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 1.5 ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 6.5 ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 0 per 100 km water main | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | | 22.2 per 1000 connections | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | | 0.074 000s | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | | 0.016 000s | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | | 100 % | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | | 854.9 \$/annum | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | NR | ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | | 0.3 ML/day | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | | 33.7 ML | internal transfer from Moura |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | NR | ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | | 14.4 ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | | 12.4 ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | | 33.7 ML | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | | 365 days | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | | 0 days | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | | 0 days | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | | 0 days | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | | 0 days | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | | 0 days | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | | 4 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | low | high,fair,unsure,low,very low | See Moura comment |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|------------------------------------|----------------------|--------------|-----------|--|--|-------------------------------|--|
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Increased population will place further demand and water use mitigation measures will be required with supply of water for construction projects limited etc. |
| 2023 | Banana Shire Council | 1153 | Banana Water Supply | Banana Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | cart water from Biloela and/or Theodore. Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-stream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 1 Count | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 14.1 km | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | | 1.1 ML/day | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 1.2 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 12 ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 7.1 per 100 km water main | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | | 29.3 per 1000 connections | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | | 43.9 per 1000 connections | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | | 9.8 per 1000 connections | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | | 0.156 000s | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | | 0.049 000s | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | | 100 % | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | | 48.8 per 1000 connections | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | | 875.5 \$/annum | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | | 128.9 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | | 0.6 ML/day | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | | 92.8 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | | 31.2 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | | 48.7 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | | 128.9 ML | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | | 365 days | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|------------------------------------|----------------------|----------|-----------|--|--------|-------------------------------|--|
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | | 0 days | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | | 0 days | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | | 0 days | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | | 0 days | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | | 0 days | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | | 4 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | unsure | high,fair,unsure,low,very low | Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-strream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-strream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). |
| 2023 | Banana Shire Council | 9421 | Baralaba Water Supply | Baralaba Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | cart water from alternatives such as Biloela/Moura/Gracemere |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 1 Count | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 92.4 km | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | | 8.64 ML/day | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 18 ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 248.1 ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 49.8 per 100 km water main | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|----------------------|-----------------------------------|----------------------|--------------|-----------|--|--|-------------------------------|---|
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | 83.7 | per 1000 connections | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 5 | per 1000 connections | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 103.8 | per 1000 connections | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | 58.5 | per 1000 connections | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | 2.206 | 000s | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | 0.376 | 000s | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 14.3 | per 1000 connections | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 813.7 | \$/annum | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | 731.3 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | 559 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | 6 | ML/day | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | 48.1 | ML | imported internally to Callide Dam and Thangool |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | 788.8 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | 513.8 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | 251.9 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | 1290.3 | ML | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | 0 | days | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | 365 | days | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | 0 | days | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | 4 | 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | low | high,fair,unsure,low,very low | Generally confident of supply availability for next 12 months. Beyond 12 months level of confidence decreases significantly until replenishing rainfall provides infows to Callide Dam. |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|--------------------------|---------------------------------------|----------------------|--------------|-----------|--|--|-------------------------------|--|
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Water for Biloela Town can be (and is at times) sourced from Callide Dam via WTP, Callide groundwater aquifer (chlorinated only), normally about 50% each, but at times 100% from one or the other. That in itself provides some contingency. In addition, CSEnergy is required to supply 400ML to Council from Awoonga Dam to Callide Dam if required by Council. In addition, Council currently has options agreement with GAWB for access to additional water (currently 500ML pa). |
| 2023 | Banana Shire Council | 9422 | Biloela Water Supply | Biloela Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | Water for Biloela Town can be (and is at times) sourced from Callide Dam via WTP, Callide groundwater aquifer (chlorinated only), normally about 50% each, but at times 100% from one or the other. That in itself provides some contingency. In addition, CSEnergy is required to supply 400ML to Council from Awoonga Dam to Callide Dam if required by Council. In addition, Council has options agreement with GAWB for access to additional water (currently 500ML pa). |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | 0 | Count | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | 2.1 | km | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | NR | ML/day | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | NR | ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | 0.3 | ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | 48.1 | per 100 km water main | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 121.2 | per 1000 connections | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | 0.028 | 000s | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | 0.005 | 000s | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 121.2 | per 1000 connections | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 834.3 | \$/annum | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | NR | ML | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|--------------------------|---------------------------------------|----------------------|----------|-----------|--|--------|-------------------------------|--|
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | | 0.1 ML/day | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | | 17 ML | internal transfer from Biloela |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | NR | ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | | 8.5 ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | | 8.1 ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | | 17 ML | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | | 0 days | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | | 0 days | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | | 365 days | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | | 0 days | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | | 0 days | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | | 0 days | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | | 4 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | low | high,fair,unsure,low,very low | See Biloela Comment. |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | |
| 2023 | Banana Shire Council | 9423 | Callide Dam Water Supply | Callide Dam Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | To be read inconjunction with Biloela Town Comments (although groundwater not available to Callide Dam Community). If required, CSEnergy is required to supply 400ML to Council from Awoonga Dam to Callide Dam. In addition, Council has options agreement with GAWB for access to additional water (currently 500ML pa). |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 0 Count | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 5.2 km | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | NR | ML/day | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 0.2 ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 0.2 ML | Ass44 - apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
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| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | 0 | per 100 km water main | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 17.9 | per 1000 connections | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | 53.6 | per 1000 connections | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | 0.035 | 000s | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | 0.021 | 000s | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 107.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 772.5 | \$/annum | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | NR | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | 8.3 | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | 0.1 | ML/day | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | NR | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | 4.8 | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | 2.6 | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | 8.3 | ML | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | 0 | days | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | 365 | days | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | 0 | days | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | 4 | 1,2,3,4,5,6 | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|------------------------------------|----------------------|--------------|-----------|--|--|-------------------------------|--|
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | unsure | high,fair,unsure,low,very low | Goovigen bores at low level can be unreliable given adjacent irrigated crops. This issue was faced circa 2005. Potential alternatives were investigated. Best option was new bore into fractured rock some distance away from the town. Hasn't been pursued. |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Callide Dam community solely supplied from Biloela WTP. See Biloela for contingencies. |
| 2023 | Banana Shire Council | 9424 | Goovigen Water Supply | Goovigen Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | cart water from Biloela, or Moura |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 1 Count | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 35.9 km | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | | 7.2 ML/day | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 5.5 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 64.4 ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 2.8 per 100 km water main | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | | 1 per 1000 connections | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | | 4 per 1000 connections | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | | 5 per 1000 connections | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | | 6.9 per 1000 connections | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | | 0.879 000s | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | | 0.13 000s | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | | 100 % | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | | 45.6 per 1000 connections | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | | 854.9 \$/annum | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | | 512.9 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | | 3.2 ML/day | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | | 33.7 ML | Water internally imported Banana |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | | 435.6 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | | 237.9 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | | 97.4 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | | 512.9 ML | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | | 365 days | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | | 0 days | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | | 0 days | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | | 0 days | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | | 0 days | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | | 0 days | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|---------------------|----------------------------------|----------------------|----------|-----------|--|--------|-------------------------------|---|
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | | 4 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | low | high,fair,unsure,low,very low | Dawson River weir levels at Moura have dropped considerably over the past 2 weeks as water year comes to an end and irrigators are pumping large volumes of water to their ring tanks, etc.. Provisions being made to access lower depths of water at the intake, but rainfall required to replenish weir storages in Dawson River. |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Council has previously acquired additional allocations in the Dawson to assist meet future demand. Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-strream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). Council has installed pontoon pump to access water at lower weir levels. Water currently tankered to resource camps would need to be reduced. Use restrictions implemented. |
| 2023 | Banana Shire Council | 9426 | Moura Water Supply | Moura Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | no | yes/no | cart water |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 1 Count | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 32.1 km | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | | 0.9 ML/day | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 1.55 ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 18.5 ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 6.2 per 100 km water main | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | | 5.6 per 1000 connections | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | | 5.6 per 1000 connections | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | | 7.5 per 1000 connections | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | | 0.414 000s | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | | 0.119 000s | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | | 100 % | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|----------------------------------|----------------------|--------------|-----------|--|--|-------------------------------|---|
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 623.15 | \$/annum | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | 13.9 | ML | Source from river varies year to year |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | 196 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | 1.2 | ML/day | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | 192.2 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | 117.4 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | 55.2 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | 209.9 | ML | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | 365 | days | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | 0 | days | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | 0 | days | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | 4 | 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | high | high,fair,unsure,low,very low | |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Water is drawn from 2 artesian bores. Bore 1 is sufficient to supply normal potable town demand and is of reasonable quality with aeration and chlorination only treatment. Bore 2 has poorer quality water and is generally used for construction purposes, as well as water to cattle saleyards and truck/weed washdown, as well as irrigation of school, hospital, aged care, showgrounds etc. Bore 2 is high in iron and requires additional oxidation for potable supply. Chlorine hgas dosing has been upgraded. Demand is high for both bore 1 and 2 during hot weather periods. Increased population will place further demand and water use mitigation measures will be required with supply of water for construction projects limited etc. |
| 2023 | Banana Shire Council | 1136 | Taroom Water Supply | Taroom Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | no | yes/no | cart water from Theodore or Moura. Future demand is difficult to predict due to resource industry, renewables industries and drought, |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | 0 | Count | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|----------------------------|----------------------|--------------|-----------|--|--|-------------------------------|---|
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | 16.7 | km | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | NR | ML/day | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | 0.3 | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | 4.2 | ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | 6 | per 100 km water main | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 19.7 | per 1000 connections | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | 13.2 | per 1000 connections | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | 0.132 | 000s | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | 0.02 | 000s | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 105.3 | per 1000 connections | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 813.7 | \$/annum | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | NR | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | 0.3 | ML/day | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | 35.1 | ML | internal transfer from Biloela |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | NR | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | 26.3 | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | 4.3 | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | 35.1 | ML | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | 0 | days | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | 365 | days | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | 0 | days | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | 4 | 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | low | high,fair,unsure,low,very low | See Biloela comment. |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Same as for Biloela |
| 2023 | Banana Shire Council | 9425 | Thangool Water Supply | Thangool Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | Same as for Biloela |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|------------------------------------|----------------------|--------------|-----------|--|--|----------------------------|--|
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.4a | AS1 | Number water treatment plants: providing full treatment | | 1 Count | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.1 | AS2 | Length water mains | | 13.6 km | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.4b | AS47 | Capacity of water treatment plants | | 1.75 ML/day | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.7 | AS48 | Total potable water storage volume | | 1.2 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.23 | AS56 | Volume water lost: potable water | | 25.6 ML | Ass44 -apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 36.7 per 100 km water main | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.7 | CS17 | Average frequency unplanned interruptions: water | | 7 per 1000 connections | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.13 | CS2 | Connected residential properties: water | | 0.212 000s | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.14 | CS3 | Connected non-residential properties: water | | 0.074 000s | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | | 100 % | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | | 24.5 per 1000 connections | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.1(value) | PR3 | Fixed charge: water value | | 854.9 \$/annum | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.8 | WA1 | Volume water sourced: surface water | | 128.9 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.5 | WA201 | Maximum daily demand | | 1 ML/day | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | | 0 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | | 125 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.17a | WA32 | Volume potable water supplied: residential | | 60.1 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.18a | WA34 | Volume potable water supplied: non-residential | | 38.7 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG1.12 | WA7 | Volume water sourced: all | | 128.9 ML | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | | 365 days | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | | 0 days | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | | 0 days | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | | 0 days | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | | 0 days | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | | 0 days | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|------------------------------------|----------------------|----------|-----------|--|--------|-------------------------------|--|
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | | 4 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | unsure | high,fair,unsure,low,very low | Council has previously acquired additional allocations in the Dawson to assist meet future demand. Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-strream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). Council is considering purchase of a standby pontoon pump to access water at lower weir levels. Use restrictions would need to be implemented. |
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Council has previously acquired additional allocations in the Dawson to assist meet future demand. Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-strream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). Council is considering purchase of a standby pontoon pump to access water at lower weir levels. Use restrictions would need to be implemented. |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-----------------------|--------------------------------------|------------------------------------|--------------|-----------|--|--|-----------------------|---|
| 2023 | Banana Shire Council | 9427 | Theodore Water Supply | Theodore Potable Water Supply Area | Potable water scheme | QG2.3 | WS3 | Available contingency supplies | no | yes/no | Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-stream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.1 | AS2 | Length water mains | 3.9 | km | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | 0 | per 100 km water main | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.13 | CS2 | Connected residential properties: water | 0.037 | 000s | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.14 | CS3 | Connected non-residential properties: water | 0.003 | 000s | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 721 | \$/annum | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.8 | WA1 | Volume water sourced: surface water | NR | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | NR | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.5 | WA201 | Maximum daily demand | 0 | ML/day | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | 3.8 | ML | external import from Cracow Mine |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | NR | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.12 | WA7 | Volume water sourced: all | 3.8 | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.17b | WA91 | Volume raw-PT water supplied: residential | 2.3 | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.18b | WA92 | Volume raw-PT water supplied: non-residential | 1.5 | ML | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | 365 | days | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | 0 | days | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|--------------|--------------------------------------|------------------------------------|----------|-----------|--|--------|-------------------------------|---|
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | | 0 days | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | | 4 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | unsure | high,fair,unsure,low,very low | Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-stream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Water availability is uncertain in the Dawson River at times. Heavily rainfall/run-off frequency dependent within/upstream of the respective impoundments. Future demand is difficult to predict due to resource industry, renewables industries, potential additional/new major industries and likely drought conditions. Impoundments volumes can be lowered quickly at end of water year through irrigation and pumping to off-stream farm storage dams, releases to downstream users, etc. This creates problems with physical ability to access water, as well as contributing to water quality issues (eg manganese, toxic blue green algae, taste & odour issues). |
| 2023 | Banana Shire Council | 9428 | Cracow Water | Cracow Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | Water supplied by the mine. Dependent on operations. |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.1 | AS2 | Length water mains | | 5.6 km | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | | 0 per 100 km water main | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.12 | CS10 | Water service complaints per 1000 connections | | 0 per 1000 connections | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | | 19.6 per 1000 connections | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | | 19.6 per 1000 connections | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.13 | CS2 | Connected residential properties: water | | 0.078 000s | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.14 | CS3 | Connected non-residential properties: water | | 0.024 000s | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|------------------------|-------------------------------------|------------------------------------|--------------|-----------|--|--|-------------------------------|---|
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 127.5 | per 1000 connections | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.1(value) | PR3 | Fixed charge: water value | 597.4 | \$/annum | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.8 | WA1 | Volume water sourced: surface water | NR | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.9a | WA2 | Volume water sourced: groundwater | 17 | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.5 | WA201 | Maximum daily demand | 0.1 | ML/day | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | 0 | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | NR | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.10 | WA61 | Volume water sourced: desalination marine water | NR | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.12 | WA7 | Volume water sourced: all | 17 | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.17b | WA91 | Volume raw-PT water supplied: residential | 6.4 | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG1.18b | WA92 | Volume raw-PT water supplied: non-residential | 3.9 | ML | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10a | WS11 | Water restriction duration: PWCM | 0 | days | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10c | WS13 | Water restriction duration: Level 2 | 365 | days | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.10f | WS16 | Water restriction duration: Level 5 | 0 | days | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | 4 | 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | unsure | high,fair,unsure,low,very low | Wowan bores at low level can be unreliable given adjacent irrigated crops. Potential alternatives were investigated but limited opportunities given poor groundwater quality in area. |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | Wowan bores at low level can be unreliable given adjacent irrigated crops. Potential alternatives were investigated but limited opportunities given poor groundwater quality in area. |
| 2023 | Banana Shire Council | 9429 | Wowan Water | Wowan Non-potable Water Supply Area | Raw-Partially treated water scheme | QG2.3 | WS3 | Available contingency supplies | yes | yes/no | cart water from Biloela, Moura or Baralba |
| 2023 | Banana Shire Council | 9725 | Biloela Recycled Water | Biloela Recycled Water Supply Area | Recycled water scheme | QG1.1 | AS2 | Length water mains | 0.4 | km | |
| 2023 | Banana Shire Council | 9725 | Biloela Recycled Water | Biloela Recycled Water Supply Area | Recycled water scheme | QG4.5 | AS8 | Water main breaks per 100 km water main | 0 | per 100 km water main | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-------------------------|-------------------------------------|-----------------------|--------------|-----------|--|---------------|------------------------|----------|
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG1.13 | CS2 | Connected residential properties: water | NR | 000s | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG1.14 | CS3 | Connected non-residential properties: water | 0.001 | 000s | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG4.10 | CS9 | Water quality complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG4.1(value) | PR3 | Fixed charge: water value | NR | \$/annum | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG4.1(text) | PR5 | Fixed charge: water description | NR | Text | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG1.21 | WA223 | Volume all water imported: internal and external | NR | ML | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG1.22 | WA224 | Volume all water exported: internal and external | NR | ML | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG1.11 | WA26 | Volume recycled sewage supplied: all | 43.3 | ML | |
| 2023 | Banana Shire Council | 9808 | Theodore Recycled Water | Theodore Recycled Water Supply Area | Recycled water scheme | QG1.12 | WA7 | Volume water sourced: all | 43.3 | ML | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.6 | AS39 | Sewerage mains breaks/chokes per 100 km sewer main | 6 | per 100 km sewer mains | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG1.3 | AS4 | Number sewage treatment plants | 1 | Count | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG1.2 | AS5 | Length sewerage mains and channels | 66.9 | km | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.13 | CS11 | Sewerage service complaints per 1000 connections | 2.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 2.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG1.15 | CS6 | Connected residential properties: sewerage | 2.13 | 000s | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.9a | CS65 | Percent CSS response target met: sewerage incidents | 100 | % | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG1.16 | CS7 | Connected non-residential properties: sewerage | 0.218 | 000s | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.2(value) | PR31 | Fixed charge: sewerage value | 733.05 | \$/annum | |
| 2023 | Banana Shire Council | 1076 | Biloela Sewerage | Biloela Sewerage Service Area | Sewerage scheme | QG4.2(text) | PR40 | Fixed charge: sewerage description | access charge | Text | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.6 | AS39 | Sewerage mains breaks/chokes per 100 km sewer main | 12.8 | per 100 km sewer mains | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG1.3 | AS4 | Number sewage treatment plants | 1 | Count | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG1.2 | AS5 | Length sewerage mains and channels | 31.2 | km | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.13 | CS11 | Sewerage service complaints per 1000 connections | 5.3 | per 1000 connections | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 1.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 6.3 | per 1000 connections | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG1.15 | CS6 | Connected residential properties: sewerage | 0.864 | 000s | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.9a | CS65 | Percent CSS response target met: sewerage incidents | 100 | % | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG1.16 | CS7 | Connected non-residential properties: sewerage | 0.081 | 000s | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.2(value) | PR31 | Fixed charge: sewerage value | 749.45 | \$/annum | |
| 2023 | Banana Shire Council | 9430 | Moura Sewerage | Moura Sewerage Service Area | Sewerage scheme | QG4.2(text) | PR40 | Fixed charge: sewerage description | access charge | Text | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.6 | AS39 | Sewerage mains breaks/chokes per 100 km sewer main | 0 | per 100 km sewer mains | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG1.3 | AS4 | Number sewage treatment plants | 1 | Count | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG1.2 | AS5 | Length sewerage mains and channels | 18.5 | km | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.13 | CS11 | Sewerage service complaints per 1000 connections | 4.6 | per 1000 connections | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 4.6 | per 1000 connections | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG1.15 | CS6 | Connected residential properties: sewerage | 0.324 | 000s | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.9a | CS65 | Percent CSS response target met: sewerage incidents | 100 | % | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG1.16 | CS7 | Connected non-residential properties: sewerage | 0.111 | 000s | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.2(value) | PR31 | Fixed charge: sewerage value | 733.05 | \$/annum | |
| 2023 | Banana Shire Council | 1092 | Taroom Sewerage | Taroom Sewerage Service Area | Sewerage scheme | QG4.2(text) | PR40 | Fixed charge: sewerage description | access charge | Text | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
|------|----------------------|-----------|-------------------------------|--------------------------------|-----------------|--------------|-----------|--|---------------|------------------------|--|
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.6 | AS39 | Sewerage mains breaks/chokes per 100 km sewer main | 13.9 | per 100 km sewer mains | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG1.3 | AS4 | Number sewage treatment plants | 1 | Count | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG1.2 | AS5 | Length sewerage mains and channels | 7.2 | km | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.13 | CS11 | Sewerage service complaints per 1000 connections | 4.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 0 | per 1000 connections | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 4.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG1.15 | CS6 | Connected residential properties: sewerage | 0.191 | 000s | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.9a | CS65 | Percent CSS response target met: sewerage incidents | 100 | % | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG1.16 | CS7 | Connected non-residential properties: sewerage | 0.053 | 000s | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.2(value) | PR31 | Fixed charge: sewerage value | 815.35 | \$/annum | |
| 2023 | Banana Shire Council | 9431 | Theodore Sewerage | Theodore Sewerage Service Area | Sewerage scheme | QG4.2(text) | PR40 | Fixed charge: sewerage description | access charge | Text | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.4a | AS1 | Number water treatment plants: providing full treatment | 5 | Count | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.1 | AS2 | Length water mains | 248 | km | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.6 | AS39 | Sewerage mains breaks/chokes per 100 km sewer main | 7.3 | per 100 km sewer mains | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.3 | AS4 | Number sewage treatment plants | 4 | Count | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.4b | AS47 | Capacity of water treatment plants | 19.59 | ML/day | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.7 | AS48 | Total potable water storage volume | 29.45 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.2 | AS5 | Length sewerage mains and channels | 123.8 | km | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.23 | AS56 | Volume water lost: potable water | 379.8 | ML | Ass44 - apparent water loss as per recommendation of calculation in definition AS32 - accounted water minus treated water sent to town minus apparent loss (AS44) |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.5 | AS8 | Water main breaks per 100 km water main | 23 | per 100 km water main | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.12 | CS10 | Water service complaints per 1000 connections | 42.6 | per 1000 connections | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.13 | CS11 | Sewerage service complaints per 1000 connections | 3.3 | per 1000 connections | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.14 | CS12 | Water and sewerage billing and account complaints per 1000 connections | 5.7 | per 1000 connections | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.11 | CS13 | Water and sewerage complaints (all) per 1000 connections | 79 | per 1000 connections | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.7 | CS17 | Average frequency unplanned interruptions: water | 35 | per 1000 connections | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.13 | CS2 | Connected residential properties: water | 4.251 | 000s | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.14 | CS3 | Connected non-residential properties: water | 0.837 | 000s | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.15 | CS6 | Connected residential properties: sewerage | 3.509 | 000s | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.9a | CS65 | Percent CSS response target met: sewerage incidents | 100 | % | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.8a | CS66 | Percent CSS response target met: water incidents | 100 | % | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.16 | CS7 | Connected non-residential properties: sewerage | 0.463 | 000s | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.10 | CS9 | Water quality complaints per 1000 connections | 28.1 | per 1000 connections | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.9 | FN1 | Revenue: all (NPR) water | 7968.056 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.6 | FN10 | Nominal written down replacement cost: fixed sewerage assets | 61304.406 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.11 | FN11 | Costs: operating water per connection | 1357.6 | \$/connection | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
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| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.12 | FN12 | Costs: operating sewerage per connection | 688.04 | \$/connection | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.1 | FN14 | Capital expenditure: water supply | 518.321 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.2 | FN15 | Capital expenditure: sewerage | 395.349 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.10 | FN2 | Revenue: all (NPR) sewerage | 4782.547 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.3 | FN26 | Capital works grants: water | 0 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.4 | FN27 | Capital works grants: sewerage | 0 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.11a | FN32 | Costs: operating water (NPR) | 6907.466 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.12a | FN33 | Costs: operating sewerage | 2732.905 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.21 | FN49 | Costs: any other water | 0 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.22 | FN50 | Costs: any other sewerage | 0 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.7 | FN74 | Current replacement costs: fixed water assets | 193043.738 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.8 | FN75 | Current replacement costs: fixed sewerage assets | 101671.572 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.13 | FN76 | Costs: maintenance water | 1740.869 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.14 | FN77 | Costs: maintenance sewerage | 418.02 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.15 | FN78 | Current cost depreciation: water | 3303.335 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.16 | FN79 | Current cost depreciation: sewerage | 1814.494 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.17 | FN80 | Previous 5 year average annual renewals expenditure: water | 712.71 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.18 | FN81 | Previous 5 year average annual renewals expenditure: sewerage | 264.308 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.19 | FN82 | Forecast 5 year average annual renewals expenditure: water | 3643.416 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.20 | FN83 | Forecast 5 year average annual renewals expenditure: sewerage | 1491.78 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG3.5 | FN9 | Nominal written down replacement cost: fixed water assets | 122167.81 | \$/,000 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.1(value) | PR3 | Fixed charge: water value | 813.7 | \$/annum | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.2(value) | PR31 | Fixed charge: sewerage value | 733.05 | \$/annum | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.2(text) | PR40 | Fixed charge: sewerage description | access charge | Text | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.3 | PR47 | Annual bill based on 200kL/a: water+sewerage | 1938.75 | \$ | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.4 | PR48 | Typical residential bill: water+sewerage | 2003.21 | \$ | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG4.1(text) | PR5 | Fixed charge: water description | Fixed access charge with 2 tier usage charge | Text | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.8 | WA1 | Volume water sourced: surface water | 1515.9 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.9a | WA2 | Volume water sourced: groundwater | 780.3 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.5 | WA201 | Maximum daily demand | 12.9 | ML/day | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.21 | WA223 | Volume all water imported: internal and external | 89.6 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.22 | WA224 | Volume all water exported: internal and external | 81.8 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.6a | WA225 | Volume potable water produced at a water treatment plant | 1634.4 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.11 | WA26 | Volume recycled sewage supplied: all | 758.9 | ML | |

| year | organisation | scheme id | scheme | scheme long name | scheme type | kpi code | swim code | indicator title | value | units | comments |
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| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.17a | WA32 | Volume potable water supplied: residential | 1014.2 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.18a | WA34 | Volume potable water supplied: non-residential | 519.4 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.10 | WA61 | Volume water sourced: desalination marine water | 0 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.12 | WA7 | Volume water sourced: all | 3144.7 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.17b | WA91 | Volume raw-PT water supplied: residential | 8.7 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.18b | WA92 | Volume raw-PT water supplied: non-residential | 5.4 | ML | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG1.20 | WF1 | Total full-time equivalent water+sewerage employees | 37 | FTEs | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.10a | WS11 | Water restriction duration: PWCM | 365 | days | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.10b | WS12 | Water restriction duration: Level 1 | 0 | days | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.10c | WS13 | Water restriction duration: Level 2 | 365 | days | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.10d | WS14 | Water restriction duration: Level 3 | 0 | days | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.10e | WS15 | Water restriction duration: Level 4 | 0 | days | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.10f | WS16 | Water restriction duration: Level 5 | 0 | days | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.11a | WS17 | Has asset management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.11b | WS18 | Has drought management planning been undertaken in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.11c | WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.11d | WS20 | Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.11e | WS21 | Has the timing for potential future supply augmentation been assessed in the last 10 yrs? | yes | yes/no | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.12 | WS22 | Months water supply remaining as at 30 June (KPI level) | 4 | 1,2,3,4,5,6 | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.13 | WS23 | Confidence water demand will be met: next 18 mths | unsure | high,fair,unsure,low,very low | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.14 | WS24 | Confidence water demand will be met: next 5 yrs | unsure | high,fair,unsure,low,very low | |
| 2023 | Banana Shire Council | 1317 | Banana Shire Council WSP-wide | Banana Shire Council WSP-wide | WSP | QG2.3 | WS3 | Available contingency supplies | no | yes/no | |