

| Code | Indicator | Units | 01 - Boigu Water | 02 - Dauan Water | 03 - Saibai Water | 04 - Mabuiag Water | 05 - Badu Water | 06 - Kubin Water | 07 - St Pauls Water | 08 - Hammond | 09 - Iama Water | 10 - Warraber | 11 - Poruma Water | 12 - Masig Water | 13 - Ugar Water | 14 - Erub Water | 15 - Mer Water | 01 - Boigu Water | 03 - Saibai Sewer | 04 - Mabuiag Sewer | 05 - Badu Sewer | 06 - Kubin Sewer | 07 - St Pauls Sewer | 09 - Iama Sewer | 10 - Warraber | 11 - Poruma Sewer | 12 - Masig Sewer | 14 - Erub Sewer | 15 - Mer Sewer | Torres Strait Island RC WSP-wide |
|---------------|--|---------------|---------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|-----------------|--------------------|------------------|----------------------|---------------------|--------------------|--------------------|-------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|--------------------|------------------|----------------------|---------------------|--------------------|-------------------|-------------------------------------|
| SP1 | Service Provider's ABN | | | | | | | | Po | table water sch | eme | | | | | | | | | | | | Sewerag | e scheme | | | | | | WSP 15 292 645 165 |
| SP2 | SWIM annual data co-ordinator's contact: name | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Paul Ransom |
| SP3 | SWIM annual data co-ordinator's contact: email | | | | | | | | | | | | | | | | | | | | | | | | | | | | | paul.ransom@tsirc.qld. gov.au |
| SP4 | SWIM annual data co-ordinator's contact: phone number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0439250370 |
| CS1.1 | Population receiving water services | People | 199 | 131 | 340 | 253 | 704 | 151 | 242 | 253 | 275 | 287 | 164 | 283 | 69 | 326 | 406 | | | | | | | | | | | | | 4083 |
| CS2.1 | Connected residential properties: water | Connections | 59 | 45 | 83 | 50 | 195 | 61 | 94 | 84 | 58 | 59 | 44 | 78 | 24 | 78 | 93 | | | | | | | | | | | | | 1105 |
| CS3.1 | Connected non-residential properties: | Connections | 22 | 13 | 20 | 10 | 47 | 24 | 24 | 17 | 17 | 21 | 32 | 27 | 9 | 24 | 20 | | | | | | | | | | | | | 327 |
| CS4.1 | Total connected properties: water Connected residential properties: | Connections | 81 | 58 | 103 | 60 | 242 | 85 | 118 | 101 | 75 | 80 | 76 | 105 | 33 | 102 | 113 | | | | | | | | | | | | | 1432 |
| CS6.1 | sewerage Connected non-residential properties: | Connections | | | | | | | | | | | | | | | | 59 | 83 | 50 | 195 | 61 | 94 | 58 | 59 | 44 | 78 | 78 | 93 | 952 |
| CS7.1 | sewerage | Connections | | | | | | | | | | | | | | | | 22 | 20 | 10 | 47 | 24 | 24 | 17 | 21 | 32 | 27 | 24 | 20 | 288 |
| CS8.1 | Total connected properties: sewerage | Connections | | | | | | | | | | | | | | | | 81 | 103 | 60 | 242 | 85 | 118 | 75 | 80 | 76 | 105 | 102 | 113 | 1240 |
| WA1 | Volume water self-sourced: surface water | ML | 20.822 | 8.745 | 67.856 | 29.813 | NR | 34.975 | 39.404 | NR | NR | 7.5 | 8.425 | 20.811 | 6.498 | 61.82 | 10 | | | | | | | | | | | | | 314.139 |
| WA2 | Volume water self-sourced: groundwater | ML | NR | 24.6 | NR | 0 | 164.3 | 13.1 | 37.5 | NR | NR | NR | NR | NR | 0 | 18.2 | NR | | | | | | | | | | | | | 257.7 |
| WA61 | Volume water self-sourced: desalination marine water | ML | 21.6 | NR | NR | 6.2 | NR | 2.6 | 4.5 | NR | 53.2 | 34.6 | 14.1 | 20.2 | 3 | 5.2 | 55.7 | | | | | | | | | | | | | 218.6 |
| WA158 | Volume drinking+non-drinking water imported: external (Supplier 1) | ML | NR | NR | NR | NR | NR | NR | NR | 64.6 | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | 64.6 |
| WA158.1 | Name of bulk water supplier 1 | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | Torres Shire Council |
| WA237 | Volume drinking+non-drinking water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA237.1 | imported: external (Supplier 2) Name of bulk water supplier 2 | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA238 | Volume drinking+non-drinking water | ML | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 64.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 64.6 |
| | imported: external (all Suppliers) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WA241 WA7 | Volume all water imported: internal | ML ML | NR 42.422 | NR 22.245 | NR CZ-0 | NR 25.042 | NR 4642 | NR SO STE | NR OA 404 | NR CA C | NR S2.2 | NR 42.4 | NR 22.525 | NR 44.044 | NR 42 | NR OF 22 | NR CG 7 | | | | | | | | | | | | | NR 052 445 |
| WA16 | Volume water sourced: all Volume sewage collected: | ML | 42.422 | 33.345 | 67.9 | 36.013 | 104.3 | 50.675 | 81.404 | 64.6 | 53.2 | 42.1 | 22.525 | 41.011 | 12 | 85.22 | 65.7 | 31.21 | 23 | 18 | 82.15 | 25.35 | 40 | 28.78 | 21.1 | 11.3 | 20.5 | 26.5 | 33.5 | 862.415 361.39 |
| WA17 | residential+non-trade Volume sewage collected: trade waste | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA18 | Volume sewage collected: | ML | | | | | | | | | | | | | | | | 31.21 | 23 | 18 | 82.15 | 25.35 | 40 | 28.78 | 21.1 | 11.3 | 20.5 | 26.5 | 33.5 | 361.39 |
| WA68 | residential+trade | ML | | | | | | | | | | | | | | | | 31.21 NR | NR | NR | 82.13 NR | 23.33 NR | | NR | NR | NR | NR | NR | | NR |
| _ | Volume sewage collected: sewer mining | | | | | | | | | | | | | | | | | | | | | | NR | | | | | | NR | |
| WA67 WA167 | Volume sewage imported: external Volume sewage collected: all | ML ML | | | | | | | | | | | | | | | | NR 31.21 | NR 23 | NR 18 | NR 82.15 | NR 25.35 | NR 40 | NR 28.78 | NR 21.1 | NR 11.3 | NR 20.5 | NR 26.5 | NR 33.5 | NR 361.39 |
| WA66 | Volume sewage exported | ML ML | | | | | | | | | | | | | | | | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR | NR NR | NR NR | NR NR | NR NR | NR NR |
| WA31 WA226 | Volume sewage treated Volume sewage+stormwater+drainage | ML | | | | | | | | | | | | | | | | NR NR | NR NR | | NR NR | NR NR | NR NR | NR NR | NR NR | NK. | NR | NR NR | | NR NR |
| WAZZO | treated | ML | | | | | | | | | | | | | | | | NK | INK | NR | NR | IVK | INK | /WK | NK | NR | INK | NK | NR | NR |
| WA175 | Volume treated sewage discharge: inland surface waters | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA176 | Volume treated sewage discharge: land | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA177 | Volume treated sewage discharge: groundwater | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA178 | Volume treated sewage discharge: sea/estuary | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA215 | Volume treated sewage discharge: all | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA187.1 | Nature of largest item you supplied recycled 'other' water to | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA187.2 | Volume of largest item you supplied | ML | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA225 | recycled 'other' water to Volume drinking water produced at a | ML | 37.3 | 27.77 | 61 | 33.8 | 164.3 | 43.4 | 65.1 | 64.6 | 53.2 | 37.7 | 23.3 | 38.3 | 12.5 | 73.6 | 53.3 | | | | | | | | | | | | | 789.17 |
| - | water treatment plant Volume drinking water | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WA74 | produced/supplied into water supply system | ML | 37.3 | 27.77 | 61 | 33.8 | 164.3 | 43.4 | 65.1 | 64.6 | 53.2 | 37.7 | 23.3 | 38.3 | 12.5 | 73.6 | 53.3 | | | | | | | | | | | | | 789.17 |
| WA32 | Volume drinking water supplied: residential | ML | 11.19 | 9.99 | 18.3 | 10.14 | 81.757 | 10.4 | 13.1 | 15.616 | 10.156 | 19.38 | 9.212 | 13.764 | 4.464 | 22.08 | 21.476 | | | | | | | | | | | | | 271.025 |
| WA34 | Volume drinking water supplied: non- residential | ML | 1.9 | 1.8 | 1.4 | 0.6 | 11.6 | 1.1 | 1 | 1.1 | 1.6 | 0.9 | 3.5 | 3.1 | 1.1 | 1 | 2 | | | | | | | | | | | | | 33.7 |
| WA36 | Volume drinking water supplied: non- révenue | ML | 29.51 | 22.345 | 41.3 | 23.06 | 70.943 | 31.9 | 51 | 47.884 | 41.444 | 17.42 | 10.588 | 21.436 | 6.936 | 50.52 | 29.824 | | | | | | | | | | | | | 496.11 |
| WA197 | Volume drinking+non-drinking water returned to surface water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA117 | Volume drinking+non-drinking water supplied: commercial | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA118 | Volume drinking+non-drinking water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA119 | supplied: industrial Volume drinking+non-drinking water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | 1 | | | | NR |
| WA112 | supplied: institutional Volume drinking+non-drinking water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| | supplied: agriculture Volume drinking+non-drinking water | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WA111 | supplied: parks and gardens (excl. your own) | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA113 | Volume drinking+non-drinking water supplied: forestry | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA114 | Volume drinking+non-drinking water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| | supplied: aquaculture or fishing Volume drinking+non-drinking water | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WA115 | supplied: mining | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA116 | Volume drinking+non-drinking water supplied: electricity generation | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA120 | Volume drinking+non-drinking water | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| | supplied: any other Nature of largest item you supplied non- | Total Control | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA120.1 | residential 'other' water to | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



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|----------------|--|-------------------------|---------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|-----------------|--------------------|------------------|----------------------|---------------------|--------------------|--------------------|-------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|--------------------|------------------|----------------------|---------------------|--------------------|-------------------|-------------------------------------|
| WA120.2 | Volume of largest item you supplied non-residential 'other' water to | ML | | | | | | | Pot | table water sch | eme | | | | | | | | | | | | Sewerage | e scheme | | | | | | NR |
| WA166 | Volume drinking+non-drinking water used by your organisation: own parks and gardens | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA123 WA201 | Volume drinking+non-drinking water used by your organisation: any other uses Maximum daily demand | ML ML/day | NR 0.031 | NR 0.046 | NR 0.005 | NR O.040 | NR 0.361 | NR | NR 0.002 | NR 0.063 | NR 0.058 | NR NR | NR 0.052 | NR 0.061 | NR 0.021 | NR 0.045 | NR 0.09 | | | | | | | | | | | | | NR 0.92 |
| WA228 | Volume drinking+non-drinking water exported: supplied to external 1 | ML | NR | NR | NR NR | NR NR | NR | NR NR | NR | NR NR | NR NR | NR | NR | NR NR | NR | NR | NR NR | | | | | | | | | | | | | NR |
| WA228.1 | Name 1 of who you exported drinking+non-drinking water to | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA229 | Volume drinking+non-drinking water exported: supplied to external 2 | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA229.1 | Name 2 of who you exported drinking+non-drinking water to | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA230 | Volume drinking+non-drinking water exported: supplied to external 3 Name 3 of who you exported | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA230.1 | drinking+non-drinking water to | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA231 | Volume drinking+non-drinking water exported: supplied to external 4 Name 4 of who you exported | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA231.1 | drinking+non-drinking water to | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA232 | Volume drinking+non-drinking water exported: supplied to external 5 | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA232.1 | Name 5 of who you exported drinking+non-drinking water to Total volume drinking+non-drinking | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WA233 WA242 | water exported: external Volume all water exported: internal | ML ML | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | | | | | | | | | | | | | 0 NR |
| WA13 | Volume all water exported: internal Volume raw (untreated) water supplied: environmental flows | ML | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | NR NR | | | | | | | | | | | | | NR NR |
| AS2 | Length water mains: all Connections served per km | km Connections (Irm | 6 | 8 | 7 | 3 | 20 | 6 | 6 | 11 | 3 | 3 | 3 | 5 | 7 | 5 | 12 | | | | | | | | | | | | | 105 |
| AS3 | drinking+non-drinking water mains Number water treatment plants: | mains | 13.5 | 7.25 | 14.714286 | 20 | 12.1 | 14.166667 | 19.666667 | 9.181818 | 25 | 26.666667 | 25.333333 | 21 | 4.714286 | 20.4 | 9.416667 | | | | | | | | | | | | | 13.638095 |
| AS1 AS47 | providing full treatment Capacity of water treatment plants | Count ML/day | 0.2 | 0.2 | 0.3 | 0.1 | 0.7 | 0.1 | 0.2 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.3 | 0.4 | | | | | | | | | | | | | 22 3.2 |
| AS48 | Total drinking water storage volume | ML | 0.1 | 0.33 | 0.12 | 0.75 | 1.8 | 0.49 | 0.75 | 0.49 | 0.33 | 0.09 | 0.09 | 0.09 | 0.1 | 0.8 | 0.18 | | | | | | | | | | | | | 6.51 |
| AS4 | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 |
| ASS | Length sewerage mains and channels | km | | | | | | | | | | | | | | | | 7 | 7 | 4 | 11 | 10 | 7 | 5 | 4 | 3.69 | 6 | 6 | 12 | 82.69 |
| AS6 | Connections served per km sewer main | Connections/km mains | | | | | | | | | | | | | | | | 11.571429 | 14.714286 | 15 | 22 | 8.5 | 16.857143 | 15 | 20 | 20.596206 | 17.5 | 17 | 9.416667 | 14.995767 |
| AS14.1 | Number of water main breaks, bursts and leaks Total apparent losses: drinking+non- | Count | 2 | 3 | 0 | 3 | 4 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | | | | | | | | | | | | | 18 |
| AS44 AS32 | drinking water Current Annual Real Losses (CARL): | ML ML | 0.19 | 0.25 | 0.21 40.6 | 0.1 | 2.02 55.17 | 0.25 28.46 | 0.34 46.35 | 0.38 47.16 | 0.28 36.52 | 0.17 | 0.28 | 0.37 18.28 | 0.12 1.45 | 0.25 50 | 0.52 25.06 | | | | | | | | | | | | | 5.73 |
| AS32 AS38.1 | drinking+non-drinking water | Count | 26.15 | 0.7 | 40.6 | 22.6 | 55.17 | 28.46 | 46.35 | 47.16 | 36.52 | 16.9 | 10.24 | 18.28 | 1.45 | 50 | 25.06 | _ | _ | _ | _ | 0 | | _ | _ | _ | _ | 1 | _ | |
| - | Number sewerage mains breaks/chokes Sewerage mains breaks/chokes per 100 | | | | | | | | | | | | | | | | | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | | 0 | 1 |
| AS39.1 | km sewer main Number property connections sewer | mains | | | | | | | | | | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16.6667 | 0 | 1.2093 |
| AS40 | breaks/chokes | Count | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| CS21 CS20 | Number sewerage complaints: service Number water complaints: water | Count | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS22 | quality Number water complaints: service | Count | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 2 |
| CS23 | Number water and sewerage complaints: accounts | Count | NR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS24 | Number water and sewerage complaints: all other Number connections affected by | Count | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS61 | unplanned interruptions % CSS response target met: sewerage | Count | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| CS65 | incidents % CSS response target met: water | % | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| CS66 | incidents Volume sewage treated: maximum | % | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | | | | | | | | | | | | | 100 |
| EN18 EN1 | primary level only % sewage treated: maximum primary | ML % | | | | | | | | | | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EN19 | level only Volume sewage treated: maximum | ML | | | | | | | | | | | | | | | | 0 | 0 | 0 | ND ND | ND | ND ND | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EN2 | secondary level only % sewage treated: maximum secondary | % | | | | | | | | | | | | | | | | 0 | 0 | 0 | 100 | 100 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EN20 | level only Volume sewage treated: tertiary level | ML | | | | | | | | | | | | | | | | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| EN3 | % sewage treated: tertiary level Water quality risk management | % | | | | | | | | | | | | | | | | 100 | 100 | 100 | 0 | 0 | 0 | 100 | 100 | 100 | 100 | 100 | 100 | NR |
| HL1 | guidelines used Revenue: sale bulk drinking+non- | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | ADWG |
| FN37 FN38 | drinking water Revenue: sale bulk recycled water | \$,000 \$,000 | | - | | | | | | | | | | | | | | | | | | | | | | | | | | NR NR |
| FN39.1 | Revenue: sale drinking+non-drinking water (retail supply): residential | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR NR |
| FN39.2 | Revenue: sale drinking+non-drinking water (retail supply): non-residential | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN40.1 | Revenue: sale recycled water (retail supply): residential | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN40.2 | Revenue: sale recycled water (retail supply): non-residential | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN60 | Government grants/subsidies (non- capital purposes): water | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN61 | Revenue: any other water supply | \$,000 | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | NR |



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|--|--------------|--|----------|---------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|-----------------|--------------------|--|--|---------------------|--------------------|--------------------|-------------------|---------------------|--|----------------------|--------------------|---------------------|------------------------|--------------------|--|----------------------|---------------------|--------------------|-------------------|-------------------------------------|
| Tenson tensor series and tenso | FN1 | Revenue: all (NPR) water | \$,000 | | T . | | l | | | Pot | table water sch | eme | | l | l | | | l | | | | | | Sewerage | scheme | T | | | 1 | | WSP 745 |
| The content of the co | FN62 | | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Mathematical Continue | FN63 | Revenue: trade waste | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Mathematical Content | FN64 | Government grants/subsidies (non- capital purposes): sewerage | \$,000 | | | | | | | | | | 1 | 1 | | | | | | | | | | | | | | | | | NR |
| Mathematical Mathe | | Revenue: any other sewerage | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mathematical Control | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mathematical part | 11407 | | 3,000 | | | - | | - | | | | | | | | | | | | | | | | | | | - | | | | |
| Methodology of the month of the | FN68 | | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Mathematical Results of the section | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Part | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mathematical Mathe | FN3 | Revenue: whole of service provider | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Mathematical Control of the control | FN9 | | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 148912 |
| M. M | FN10 | | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 173690 |
| Mathematical Control of the control | FN74 | | \$.000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 335964 |
| Mathematical Control | | assets Current replacement costs: fixed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | sewerage assets | | | | | | | | | | | | | | | | | | 1 | | | | | | 1 | | | 1 | | |
| See | FN101 | water supply | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3079 |
| Mathematical Math | FN102 | | \$,000 | | | | 1 | | | 1 | | 1 | 1 | 1 | | | | 1 | 1 | 1 1 | Ī | | Ţ | | | 1 | | 1 | 1 | | 180 |
| Mathematical Math | FN44 | Costs: purchase bulk drinking+non- | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 174 |
| Application | ENAS | | \$ 000 | 1 | 1 | | - | | | - | | - | | | | | | - | - | | | + | | | | 1 | | - | 1 | | NP |
| Section of the control of the contro | | | | - | - | <u> </u> | | <u> </u> | <u> </u> | | <u> </u> | | | | | | | | | 1 | | | | | | 1 | <u> </u> | | | <u> </u> | |
| 0. Contamination 1. Con | | water) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | 1 | | | 1 | | 174 |
| May 19 Ma | | | ., | <u></u> | <u></u> | <u> </u> | <u> </u> | <u> </u> | Ш_ | <u> </u> | Ш_ | <u> </u> | <u> </u> | <u> </u> | <u></u> | | | <u> </u> | <u> </u> | | | | | | | <u> </u> | <u> </u> | <u> </u> | <u> </u> | Ш_ | |
| Mathematic worker Mathematic work Mathemat | | Costs: maintenance water | | | 1 | | | | | | | | | | | | - | | | | | | | - | | | | | | | 3028 NP |
| Mathematical Control of the contro | | | | l | <u> </u> | | | | | | | | | | | | | | | | | | | | | <u> </u> | | | | | |
| Mathematic property of the control o | | | | - | - | | - | | | - | | - | - | | | | | - | - | - | | | | | | | | - | | | |
| | FN99 | wastewater payment) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Mathematical Content of Mathematical Mathematical Content of Mathematical Co | | salaries | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1584 |
| March Marc | | Costs: maintenance sewerage | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Method work work work work work work work work | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | FN48 | (excl. salaries) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Control properties are blooking Control properties Control propert | FN90 | Costs: operating any other (all services) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| 54. See 1. See 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Property of the content of the con | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 9251 |
| Process of the content of the conten | | Forecast 5 year average annual | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14. Separate antity of the separate antity of | | renewals expenditure: water Forecast 5 year average annual | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 141 | | renewals expenditure: sewerage | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | FN14 FN15 | Capital expenditure: sewerage | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 145 Ceptis seperithree regions 5.000 Ceptis Seperithree regions of Septis Sep | FN51 | | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Second | FN52 | Capital expenditure: any other | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| 1.00 May be produced section from the person of the person | FN93 | Capital expenditure: what was the largest item | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| Part Conference Conferenc | FN94 | Capital expenditure: amount spent on | \$,000 | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | 1472 |
| Margine Marg | | Capital expenditure: what was the 2nd | | 1 | 1 | | | | | | | | | | | | | | | + + | | | | | | 1 | | | 1 | | |
| 1966 | | largest item Capital expenditure: amount spent on | | - | - | | - | | | - | | - | | - | l | | | - | - | 1 | | - | | | | 1 | | - | 1 | | |
| Page Company and Notice goaler principal and provide goaler principal and provide goaler principal and provide goaler provides goaler provided goaler prov | | 2nd largest item | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PSI. Reductional containing suster funct Contraining suster functional part of the Contraining suster suspect functions and suster suspect functional part of the Contraining suster suspect functional part of the Contrainin | | Capital works grants: water Capital works grants: sewerage | \$,000 | - | - | | | | | | | | - | | | | | | | | | | | | | 1 | | | | | 1958 171 |
| Activities (Specified Charge of March 1996) September 1996 (Specified Charge o | | Residential drinking water pricing tariff | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | |
| Page | | Residential drinking water fixed charge: | \$/annum | | | ND | | | ND | | ND | ND | | | | | NP | | | | | + | | | | 1 | | - | 1 | | |
| According to According water usage charge Split NR NR NR NR NR NR NR N | | | | - AIN | | .wn | -en | .vn | .vn | | l | | -41 | -40 | | n | ···n | .vn | | 1 | | | | | | 1 | <u> </u> | | | <u> </u> | |
| 14 14 15 15 16 16 16 16 16 16 | | description | TEAL | | | | | | | | | | | | | | | | | | | | | | | 1 | | | 1 | no c | |
| PRESIDENTIAL difficiency under usage upper bound of 1x Steps L. NR | PR6 | Residential drinking water usage charge 1st Step: value | \$/kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| PR Posterior full chinary water usage charge S/AL NR NR NR NR NR NR NR N | PR49 | Residential drinking water usage upper | kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| 2nd Sept value 2nd Sept value | pno | Residential drinking water usage charge | ę /Lu | ND | NO | ып | ND | NO | μn | pin . | ain. | ND | AID. | Nin | No. | No. | ND | pin . | | | | | | | | | | | 1 | | NO |
| Description | _ | 2nd Step: value | J/ NL | | | | _ | | | | | | | | | | | | | | | | | | | - | | - | - | | |
| Part And Steps Value | | bound of 2nd Step: kL | | | | NR | NR | | NR | | NR | NR | NR | NR | NR | | NR | | | | | | | | | | | | | | |
| PICL Resident finding water usage charge 4.1 | PR10 | Residential drinking water usage charge 3rd Step: value | \$/kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| PRI2 Residential drinking water uage charge (a Fig. 6) Step: Value Residential drinking water uage charge (b) Special drinking water proper (b) Special drinking water uage charge (b) Special drinking water special electric (c) Alice (b) | PR51 | | kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| 4th Steps value 4th Step 14th NR | 0012 | Residential drinking water usage charge | e c/u | ND | NP | NP | ND | NP | NP | ND | ND | NP | NP | ND | NP | ND | NP | NP | | | | | | | | | | | | | NP |
| Description | | 4th Step: value | */ | | | | | | | | | | | | | | | | | | | | | | | 1 | - | - | 1 | - | |
| PICL Sh Step: Value | | bound of 4th Step: kL | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | | |
| PRIS Residential drinking water sugger upper but. NR | PR14 | 5th Step: value | \$/kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| | PR53 | Residential drinking water usage upper | kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| 66) Steps value 67) Steps value 68) Steps value 69) St | | Residential drinking water usage charge | | | | | | | | | | | | | | | | | | | | + | | | | 1 | | - | 1 | | |
| Form bound of 6th Steps 14. | | 6th Step: value | *, | _ | | | | | | | | | | | | | | | | | | | | | | 1 | | | 1 | | |
| | | bound of 6th Step: kL | | _ | | NR | NR | NR | NR | | | NR | NR | NR | NR | | | | | | | | | | | 1 | | | 1 | | NR |
| | PR23 | Residential drinking water special levies: value | \$/kL | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | 1 | | l | 1 | | NR |



| Code | Indicator | Units | 01 - Boigu Water | 02 - Dauan Water | 03 - Saibai Water | 04 - Mabuiag Water | 05 - Badu Water | 06 - Kubin Water | 07 - St Pauls Water | 08 - Hammond | 09 - Iama Water | 10 - Warraher | 11 - Poruma Water | 12 - Masig Water | 13 - Ugar Water | 14 - Erub Water | 15 - Mer Water | 01 - Boigu Water | 03 - Saibai Sewer | 04 - Mabuiag Sewer | 05 - Badu Sewer | 06 - Kubin Sewer | 07 - St Pauls Sewer | 09 - Iama Sewer | 10 - Warraber | 11 - Poruma Sewer | 12 - Masig Sewer | 14 - Erub Sewer | 15 - Mer Sewer | Torres Strait Island RC WSP-wide |
|---------------------|---|-----------------------------------|---------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|-----------------|--------------------|------------------|----------------------|---------------------|--------------------|--------------------|-------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|--------------------|------------------|----------------------|---------------------|--------------------|-------------------|-------------------------------------|
| PR25 | Revenue from residential drinking water special levies retained by service | yes/no | NR | NR | NR | NR | NR | NR | Pot NR | able water sch | eme NR | NR | NR | NR | NR | NR | NR | | | | | | Sewerag | e scheme | | | | | | wsp no |
| PRSS | provider Residential drinking water supply tariff data | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| PR65 | Residential recycled water supply tariff | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| PR43 | data Annual residential bill based on | \$ | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| PR44 | 200kL/a: drinking water Typical residential bill: drinking water | s | NR | NR | NR. | NR | NR | NR | NR | NR. | NR | NR | NR. | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| | Residential sewerage pricing tariff | · · | 1410 | 1411 | IMI. | | 141.5 | ···· | · · · | | | 1410 | NA. | 1411 | | ···· | , and | | | | | | | | | | | | | |
| PR4 | structure Residential sewerage fixed charge: | Text | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR31 | value | \$/annum | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR40 | Residential sewerage fixed charge: description | Text | | | | | | | | | | | | | | | | | | | | nı | charge to con | nmunity reside | nts | | | | | no charge to community residents |
| PR32 | Residential sewerage usage charge: value | \$/kL | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR33 | Residential sewerage special levies: value | \$ | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR34 | Revenue from residential sewerage special levies retained by service provider | yes/no | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR66 | Residential sewerage services tariff data | Text | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| PR45 | Annual residential bill based on 200kL/a: sewerage | \$ | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR46 | Typical residential bill: sewerage | \$ | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| PR47 | Annual residential bill based on 200kL/a: drinking water+sewerage | \$ | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| PR48 | Typical residential bill: drinking water+sewerage Total full-time equivalent | \$ | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| WF1 | water+sewerage employees | FTEs | | | | | | | | | | | | | | | | | | | | | | | | | | | | 61 |
| WF2 | Total full-time equivalent water+sewerage operators | FTEs | | | | | | | | | | | | | | | | | | | | | | | | | | | | 27 |
| WS26 WS11 | Water restriction duration: none Water restriction duration: PWCM | days | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | 0 NR | | | | | | | | | | | | | NR NR |
| WS12 | Water restriction duration: Level 1 Water restriction duration: Level 2 | days days | 0 | 0 156 | 0 40 | 0 61 | 0 210 | 0 | 0 | 0 365 | 0 36 | 0 | 0 | 0 365 | 0 365 | 0 264 | 0 365 | | | | | | | | | | | | | NR NR |
| WS14 | Water restriction duration: Level 3 | days | 197 | 209 | 167 158 | 92 | 155 | 155 | 155 | 0 | 329 | 265 | 258 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | NR NR |
| WS15 WS16 WS3 | Water restriction duration: Level 4 Water restriction duration: Level 5 (or greater) | days | 159 NR | NR | NR | NR | NR NR | 201 NR | 201 NR | NR | NR NR | NR NR | NR NR | NR | NR NR | NR | 0 NR | | | | | | | | | | | | | NR |
| WS17 | Available contingency supplies Has asset management planning been | yes/no yes/no | yes | yes yes | yes yes | yes yes | yes | yes yes | yes yes | yes yes | yes | yes | yes yes | yes yes | yes | yes | yes yes | | | | | | | | | | | | | yes yes |
| WS18 | undertaken in the last 10 yrs? Has drought management planning | yes/no | _ | | | | | | | | yes | | | | | | | | | | | | | | | | | | | |
| W218 | been undertaken in the last 10 yrs? | yes/no | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | | | | | | | | | | | | | yes |
| WS19 | Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity | yes/no | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | | | | | | | | | | | | | yes |
| WS20 | constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future | yes/no | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | | | | | | | | | | | | | yes |
| WS21 | supply augmentation been assessed in the last 10 yrs? | yes/no | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | yes | | | | | | | | | | | | | yes |
| WS22 | Months water supply remaining as at 30 June (KPI level): with contingency | 1,2,3,4,5,6 | 5 | 3 | 5 | 3 | 4 | 3 | 3 | 3 | 5 | 4 | 4 | 5 | 6 | 4 | 6 | | | | | | | | | | | | | 3 |
| WS28 | Months water supply remaining as at 30 June (KPI level): without contingency | 1,2,3,4,5,6 | 2 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | | | | | | | | | | | | | 3 |
| WS23 | Confidence water demand will be met: next 18 mths | high,fair,unsure,low, very low | fair | fair | fair | fair | fair | unsure | unsure | fair | fair | fair | fair | fair | fair | fair | fair | | | | | | | | | | | | | fair |
| WS24 | Confidence water demand will be met: next 5 yrs | high,fair,unsure,low, very low | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | unsure | | | | | | | | | | | | | unsure |
| IT1 | Cyber security: governance structure implemented | yes/no | | | | | | | | | | | | | | | | | | | | | | | | | | | | yes |
| IT2 | Cyber security: vulnerability/risk assessment implemented | yes/no | | | | | | | | | | | | | | | | | | | | | | | | | | | | yes |
| IT3 | Cyber security: safeguards | yes/no | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | yes |
| IT4 | implemented Cyber security: detection process | yes/no | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | yes |
| ITS | implemented Cyber security: response/recovery plan | yes/no | | | | | | | | | | | | | | | | | | | | | | | | - | | | | yes |
| QA1 | implemented Vol water sourced is => vol water | yes/110 % | 12.07392 | -2.902367 | 10.10375 | 8.433343 | 0 | 15.02692 | 20.0285 | 0 | -4.518664 | 7.142857 | -3.6435 | 6.610422 | -4.1667 | 13.62495 | 18.87367 | | | | | | | | | 1 | | | | NR NR |
| QA1 | produced/supplied Drinking water non-revenue water > | 70 | 3.17 | 21.395 | 0.49 | 0.36 | 13.753 | 3.19 | 4.31 | 0.344 | 4.644 | 0.35 | 0.068 | 2.786 | 5.366 | 0.27 | 4.244 | | | | | | | | | 1 | | | | 64.74 |
| QA8 | drinking water losses Sum of % sewage treatment levels = | | 3.17 | 21.395 | 0.49 | 0.30 | 13.733 | 3.19 | 4.31 | U.344 | 4.044 | 0.33 | 0.008 | 2.780 | 3.300 | 0.27 | 4.244 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| QA2 | 100% OPEX > Maintenance: Water | <u></u> | | <u> </u> | <u> </u> | | | <u> </u> | <u> </u> | <u> </u> | | | <u> </u> | | | | <u> </u> | -50 | -30 | | -50 | | | -30 | -00 | -50 | | | -50 | 5624 |
| QA3 | OPEX > Maintenance: Sewerage Asset Replacement Costs > | | <u> </u> | - | | | | | | | | | — | _ | | | + - | + - | | | | | | | <u> </u> | <u> </u> | | | | 0 |
| QA4 | Depreciation: Water Asset Replacement Costs > | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | 139072 |
| QA5 | Depreciation: Sewerage | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | 164439 |
| QA7 | Total water restriction days = 365 for the year | | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | 365 | | | | | | | | | | | | | NR |
| WA45 | Volume all water imported: external Volume all water imported: internal and | ML | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 64.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | 1 | | | | 64.6 |
| WA223 | external | ML | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 64.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 64.6 |
| ASS9 | Number of drinking+non-drinking water main breaks, bursts and leaks | Count | 2 | 3 | 0 | 3 | 4 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | | | | | | | | | | | | | 18 |
| AS60 | Drinking+non-drinking water main breaks per 100 km mains | per 100 km water main | 33.3333 | 37.5 | 0 | 100 | 20 | 16.6667 | 16.6667 | 9.0909 | 0 | 0 | 0 | 20 | 0 | 20 | 8.3333 | | | | | | | | | | | | | 17.1429 |
| CS67.1 | Total connected properties: drinking water only Length water mains: drinking water | Connections km | 81 6 | 58 8 | 103 | 60 | 242 | 85 6 | 118 | 101 | 75 3 | 80 | 76 | 105 | 33 7 | 102 5 | 113 | | | | | | | | | | | | | 1432 105 |
| AS54 AS2.1 | Length water mains: drinking+non- | km km | 6 | 8 | 7 | 3 | 20 20 | 6 | 6 | 11 | 3 | 3 | 3 | 5 | 7 | 5 | 12 | | | | | | | | | | | | | 105 |
| | drinking water Volume water self-sourced: all | | | 33.345 | | | | | | | 53.2 | | 22.525 | | | | | | | | | | | | | | | | | 795.269 |



| Code | Indicator | Units | 01 - Boigu Water | 02 - Dauan Water | 03 - Saibai Water | 04 - Mabuiag Water | 05 - Badu Water | 06 - Kubin Water | 07 - St Pauls Water | 08 - Hammond | 09 - Iama Water | 10 - Warraber | 11 - Poruma Water | 12 - Masig Water | 13 - Ugar Water | 14 - Erub Water | 15 - Mer Water | 01 - Boigu Water | 03 - Saibai Sewer | 04 - Mabuiag Sewer | 05 - Badu Sewer | 06 - Kubin Sewer | 07 - St Pauls Sewer | 09 - Iama Sewer | 10 - Warraber | 11 - Poruma Sewer | 12 - Masig Sewer | 14 - Erub Sewer | 15 - Mer Sewer | Torres Strait Island RC WSP-wide |
|-----------------|---|------------------------|---------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|--------------------|--------------------|-------------------|----------------------|---------------------|--------------------|--------------------|-------------------|---------------------|----------------------|-----------------------|--------------------|---------------------|------------------------|--------------------|------------------|----------------------|---------------------|--------------------|-------------------|-------------------------------------|
| WA36.2 | Volume drinking+non-drinking water supplied: non-revenue | ML | 29.51 | 22.345 | 41.3 | 23.06 | 70.943 | 31.9 | 51 | 47.884 | 41.444 | 17.42 | 10.588 | 21.436 | 6.936 | 50.52 | 29.824 | | | | | | Scarcing | Concinc | | | | | | 496.11 |
| WA19.1 | Volume sewage collected (ML per connection) | ML/connection/year | | | | | | | | | | | | | | | | 0.385309 | 0.223301 | 0.3 | 0.339463 | 0.298235 | 0.338983 | 0.383733 | 0.26375 | 0.148684 | 0.195238 | 0.259804 | 0.29646 | 0.291444 |
| WA175.2 | Volume treated sewage+drainage+stormwater | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA175.2 | discharge: inland surface waters | ML | | | | | | | | | | | | | | | | IVK | IVK | AIK . | NK | NK | INR | AIR | NK | NR | IVK | NR | NK. | NR |
| WA176.2 | Volume treated sewage+drainage+stormwater discharge: land Volume treated | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA177.2 | sewage+drainage+stormwater discharge: groundwater Volume treated | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA178.2 | sewage+drainage+stormwater discharge: sea/estuary | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA215.2 | Volume treated sewage+drainage+stormwater discharge: all | ML | | | | | | | | | | | | | | | | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| WA137 | Volume sewage+stormwater+drainage collected Volume drinking+non-drinking water | ML | | | | | | | | | | | | | | | | 31.21 | 23 | 18 | 82.15 | 25.35 | 40 | 28.78 | 21.1 | 11.3 | 20.5 | 26.5 | 33.5 | 361.39 |
| WA206 | supplied: residential | ML | 11.19 | 9.99 | 18.3 | 10.14 | 81.757 | 10.4 | 13.1 | 15.616 | 10.156 | 19.38 | 9.212 | 13.764 | 4.464 | 22.08 | 21.476 | | | | | | | | | | | | | 271.025 |
| WA121 | Volume drinking+non-drinking water supplied: non-residential | ML | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | | | | | | | | | | | | | NR |
| WA122 | Volume drinking+non-drinking water supplied: all | ML | 5.89 | 9.155 | 6.509 | 3.079 | 81.757 | 10.4 | 13.1 | 15.616 | 10.156 | 5.637 | 9.212 | 13.764 | 4.464 | 8.094 | 21.476 | | | | | | | | | | | | | 218.309 |
| WA11 WA124 | Volume urban water supplied: all Volume drinking+non-drinking water | ML ML | 5.89 NR | 9.155 NR | 6.509 NR | 3.079 NR | 81.757 NR | 10.4 NR | 13.1 NR | 15.616 NR | 10.156 NR | 5.637 NR | 9.212 NR | 13.764 NR | 4.464 NR | 8.094 NR | 21.476 NR | | | | | | | | | | | | | 218.309 NR |
| WA12.1 | used by your organisation Annual residential water supplied (ML | ML/connection/year | 0.189661 | 0.222 | 0.220482 | 0.2028 | 0.419267 | | 0.139362 | 0.185905 | 0.175103 | 0.328475 | 0.209364 | | | 0.283077 | 0.230925 | | | | | | | | | | | | | 0.245271 |
| WA12.1 WA224 | per connection) Volume all water exported: internal and | | | | | | | 0.170492 | | | 0.175103 | | | 0.176462 | 0.186 | | | | | | | | | | | | | | | 0.2452/1 |
| | external | ML per 100 km water | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | | 0 | 0 | 0 | | | | | | | | | | | | | |
| AS8.1 | Water main breaks per 100 km main | main | 33.3333 | 37.5 | 0 | 100 | 20 | 16.6667 | 16.6667 | 9.0909 | 0 | 0 | 0 | 20 | 0 | 20 | 8.3333 | | | | | | | | | | | | | 17.1429 |
| AS55 | Total apparent losses: drinking water Current Annual Real Losses (CARL): | ML | 0.19 | 0.25 | 0.21 | 0.1 | 2.02 | 0.25 | 0.34 | 0.38 | 0.28 | 0.17 | 0.28 | 0.37 | 0.12 | 0.25 | 0.52 | | | | | | | | | | | | | 5.73 |
| ASS2 | drinking water Volume water lost: drinking+non- | ML | 26.15 | 0.7 | 40.6 | 22.6 | 55.17 | 28.46 | 46.35 | 47.16 | 36.52 | 16.9 | 10.24 | 18.28 | 1.45 | 50 | 25.06 | | | | | | | | | | | | | 425.64 |
| AS46 | drinking water | ML | 26.34 | 0.95 | 40.81 | 22.7 | 57.19 | 28.71 | 46.69 | 47.54 | 36.8 | 17.07 | 10.52 | 18.65 | 1.57 | 50.25 | 25.58 | | | | | | | | | | | | | 431.37 |
| AS56 AS11 | Volume water lost: drinking water Real water losses: water mains | ML kL/km water | 26.34 11.940639 | 0.95 0.239726 | 40.81 15.890411 | 22.7 | 57.19 7.557534 | 28.71 12.995434 | 46.69 21.164384 | 47.54 11.745953 | 36.8 33.351598 | 17.07 15.43379 | 10.52 9.351598 | 18.65 10.016438 | 1.57 0.567515 | 50.25 27.39726 | 25.58 5.721461 | | | | | | | | | | | | | 431.37 11.106067 |
| | Property connections sewer | main/day | 11.540033 | 0.233720 | 13.830411 | 20.039209 | 7.337334 | 12.555434 | 21.104384 | 11.743333 | 33.331338 | 13.43373 | 3.331338 | 10.010438 | 0.30/313 | 27.33720 | 3.721401 | | | | | | | | | | | | | |
| AS41 | breaks/chokes per 1000 connections | per 1000 connections | | | | | | | | | | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS11 | Sewerage service complaints per 1000 connections | per 1000 connections | | | | | | | | | | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS20.1 | Number drinking water complaints: | Count | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 0 |
| CS9 | water quality Water quality complaints per 1000 connections | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 0 |
| CS9.1 | Drinking water quality complaints per | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 0 |
| CS22.1 | 1000 connections Number drinking water complaints: | Count | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 2 |
| CS10.1 | service Drinking water service complaints per | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 23.529 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 1.397 |
| CS10.1 | 1000 connections | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 23.529 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 1.397 |
| - | connections Number drinking water and sewerage | | | 0 | - | 1 | 0 | + | - | 0 | | | | | 0 | 0 | - | | | | | | | | | | | | | |
| CS23.1 | complaints: accounts Water and sewerage account | Count | NR | | 0 | 0 | | 0 | 0 | | 0 | 0 | 0 | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS12 CS12.1 | complaints per 1000 connections Drinking water and sewerage account | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CS62 | Number water and sewerage | Count | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| CS13 | complaints: all Water and sewerage complaints (all) | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 23.529 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1.397 |
| CS17 | per 1000 connections Average number unplanned | per 1000 connections | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | 0 |
| FN58 | interruptions: drinking water Revenue: sale all bulk water | \$,000 | | | Ü | | | | Ü | Ü | Ü | Ü | | | Ü | | Ü | | | | | | | | | | | | | NR NR |
| FN39 | Revenue: sale drinking+non-drinking water (retail supply): total (res+non-res) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN40 | Revenue: sale recycled water (retail supply): total (res+non-res) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN59 FN42 | Revenue: sale drinking +non- drinking+recycled water (retail supply) Revenue: all (ABS) water | \$,000 \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR NR |
| FN66 | Revenue: all (ABS) sewerage | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR NR |
| FN46 | Revenue: all drainage+stormwater Costs: purchase of all bulk water | \$,000 \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR NR |
| FN32 | Costs: operating water (incl. purchase water) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8652 |
| FN114 | Costs: operating water (excl. purchase water and salaries) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN33 | Costs: operating sewerage (incl. bulk wastewater payment) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | NR |
| FN115 | Costs: operating sewerage (incl. bulk wastewater payment, excl. salaries) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 115 |
| FN113 | Costs: any other water+sewerage (incl. salaries) | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4595 |
| FN91 FN92 | Costs: operating (all services) Expenditure: all services | \$,000 \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 115 4710 |
| FN53 | Capital expenditure: total | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3259 |
| FN16 | Capital expenditure: water+sewerage | \$,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3259 |
| FN34.2 | Capital expenditure: water (\$,000 per connection) | \$,000/connection | | | | | | | | | | L | | | | | | | | | | | | | | | | | L | 2.15014 |
| FN35.1 | Capital expenditure: sewerage (\$,000 per connection) | \$,000/connection | | | | 1 | | | | | | | | | | | | | | | 1 | | | | | | | | | 0.145161 |
| - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |