

Chapter 10 Maranoa River Water Supply Scheme

215 Application of Chapter 10

This chapter applies to—

- (a) the resource operations licence holder for the Maranoa River Water Supply Scheme; and
- (b) all water allocations managed under the resource operations licence for the Maranoa River Water Supply Scheme.

Part 1 Operating rules

216 Use of waterholes

The water level in any waterhole may be drawn down to 0.5 metres below its natural cease to flow level to allow water to be taken under a water allocation.

217 Operating level of storages

- (1) The minimum operating level for Neil Turner Weir is specified in Table 14.
- (2) The resource operations licence holder must not supply water from the weir when the water level in the weir is at or below the minimum operating level specified in Table 14.

Table 14 Storage operating levels

Storage	Minimum operating level (m AHD)	Full supply level (m AHD)
Neil Turner Weir	330.90	334.60

Part 2 Water sharing rules

218 Taking water under a water allocation

The total volume of water taken under a water allocation in a water year must not exceed the nominal volume for the water allocation.

Part 3 Dealings with water allocations

Division 1 Subdivision or amalgamation of water allocations

219 Permitted subdivisions and amalgamations

- (1) Subdivision of a water allocation is permitted where—
 - (a) the sum of the nominal volumes of the new water allocations is equal to the nominal volume of the water allocation that is being subdivided; and
 - (b) the location, priority group and purpose of the new water allocations are the same as that of the water allocation that is being subdivided.

- (2) Amalgamation of water allocations is permitted where—
 - (a) the nominal volume of the new water allocation is equal to the sum of the nominal volumes of the water allocations that are being amalgamated; and
 - (b) the location, priority group and purpose of the water allocations that are being amalgamated are the same.

220 Prohibited subdivisions and amalgamations

- (1) Subdivision of a water allocation is prohibited where—
 - (a) the sum of the nominal volumes of the new water allocations is not equal to the nominal volume of the water allocation that is being subdivided; and
 - (b) the location, priority group and purpose of the new water allocations are not the same as that of the water allocation that is being subdivided.
- (2) Amalgamation of water allocations is prohibited where—
 - (a) the nominal volume of the new water allocation is not equal to the sum of the nominal volumes of the water allocations that are being amalgamated; and
 - (b) the location, priority group and purpose of the water allocations that are being amalgamated are the not same.

Division 2 Prohibited changes

221 Location

A change to the location for a water allocation is prohibited.

222 Priority group

A change to the priority group for a water allocation is prohibited if the change would result in a priority group that is not specified in section 55(e)(iii).

Division 3 Other changes

223 Changes not provided for in Division 2

An application for a change to a water allocation that is not explicitly provided for under Division 2 may be made in accordance with section 130 of the *Water Act 2000*.

Part 4 Seasonal water assignment rules

224 Seasonal water assignment rules

- (1) The resource operations licence holder may approve a seasonal water assignment if the total water use in a water year for each zone does not exceed the maximum allowable water use volume detailed in Table 15 for each zone.
- (2) Total water use in a zone is the total volume of water used under water allocations for all priority groups managed and distributed by the resource operations licence holder for the zone.

Table 15 Maximum total allowable water use for the Maranoa River Water Supply Scheme

Zone (location)	Maximum water use (ML)
MRS-1	805

225 to 289 section numbers not used.

Chapter 11 Chapter not used

Chapter 12 Chapter not used

Chapter 13 Performance assessment

290 Water monitoring

- (1) The chief executive must measure, and keep publicly available, records of—
 - (a) water available to be taken;
 - (b) water taken;
 - (c) prices for water permanently traded;
 - (d) the number of permanent trades and seasonal water assignments; and
 - (e) the nominal volume of water under permanent trades and seasonal water assignments.
- (2) The chief executive must collect and record publicly available information on—
 - (a) future consumptive demands for water; and
 - (b) water use efficiency.
- (3) The chief executive may use information collected to support water resource assessment and reporting.

291 Ecological performance monitoring and assessment

- (1) The chief executive will develop and implement an ecological performance monitoring and assessment program that will provide the basis to collect and record information on—
 - (a) ecological assets that are linked to the ecological outcomes of the *Water Resource (Condamine and Balonne) Plan 2004*; and
 - (b) the critical water requirements of the ecological assets, including the provision of these requirements under the *Water Resource (Condamine and Balonne) Plan 2004*.
- (2) The chief executive may work with stakeholders in developing and implementing this program as part of implementation of this plan.

292 Assessment

The chief executive must assess the data measured, collected and recorded under sections 290 to 291 against the outcomes specified in the *Water Resource (Condamine and Balonne) Plan 2004*.

293 Monitoring and reporting requirements for water entitlements not managed under a resource operations licence

- (1) This section applies to all water allocations that authorise the take of unsupplemented water.
- (2) The water allocation holder must collect and record for each take of water —
 - (a) the volume of water taken; and
 - (b) the start and end of taking water.
- (3) The entitlement holder must provide the details mentioned in subsection 2 to the chief executive quarterly.

294 to 299 section numbers not used.

Chapter 14 Resource operations licence holder monitoring and reporting

Part 1 Upper Condamine Water Supply Scheme

300 Application of Part 1

The monitoring requirements set out in this part apply to the resource operations licence holder for the Upper Condamine Water Supply Scheme.

301 Stream flow and storage water level data

The resource operations licence holder must record storage water level and flow data in accordance with Table 16.

Table 16 Locations where continuous time series height and flow data and storage water level data are required

Location	Continuous time series storage water level data	Continuous time series height and flow data
Leslie Dam headwater	✓	
Leslie Dam tailwater		✓
Talgai Weir headwater	✓	
Lemon Tree Weir headwater	✓	
Cecil Plains Weir headwater	✓	

302 Releases from water storages

- (1) This section applies to Leslie Dam.
- (2) The resource operations licence holder must measure and record for each storage outlet—
 - (a) the daily volume released;
 - (b) the release rate, and for any change in the release rate—
 - (i) the date and time of the change; and
 - (ii) the new release rate.
- (3) The resource operations licence holder must record for each storage outlet—
 - (a) the reason for each release; and
 - (b) for the multi-level off-take, the inlet level used and reason for deciding to release from that particular inlet level.

303 Water diversions

- (1) The resource operations licence holder must measure and record the daily volume of water delivered to the North Branch of the Condamine River from the Condamine River via the Yarramalong Pump Station.
- (2) The methodology for determining the volume delivered must be approved by the chief executive.

304 Announced allocations

The resource operations licence holder must record details of announced allocation determinations including—

- (a) the announced allocations for—
 - (i) high class A priority water allocations;
 - (ii) high class B priority water allocations;
 - (iii) medium priority water allocations; and
 - (iv) risk class B priority water allocations.
- (b) the date announced allocations are determined; and
- (c) the value of each parameter applied for calculating the announced allocation.

305 Water taken by water users

The resource operations licence holder must record the total volume of water, including distribution loss water, taken by each water user for each zone as follows—

- (a) the total volume of water taken each quarter;
- (b) the total volume of water entitled to be taken at any time; and
- (c) the basis for determining the total volume of water entitled to be taken at any time.

306 Seasonal water assignment of a water allocation

The resource operations licence holder must record details of seasonal water assignment arrangements including—

- (a) the name of the assignee, volume and location of water that has been seasonally assigned by an assignor;
- (b) the name of assignor, volume and location of water that has been seasonally assigned to an assignee; and
- (c) the effective date of seasonal assignments.

Part 2 Chinchilla Weir Water Supply Scheme

307 Application of Part 2

The monitoring requirements set out in this part apply to the resource operations licence holder for the Chinchilla Weir Water Supply Scheme.

308 Stream flow and storage water level data

- (1) The resource operations licence holder must record storage water level and flow data in accordance with Table 17.
- (2) For storage inflow, the resource operations licence holder must—
 - (a) determine inflows based on a storage inflow derivation methodology approved by the chief executive; and
 - (b) submit the proposed inflow derivation methodology to the chief executive for approval within 40 business days of the commencement of this plan.

- (3) For storage tailwater flows the resource operations licence holder—
 - (a) must determine tailwater flows based on a methodology approved by the chief executive;
 - (b) may use the release curve developed for the discharge works in order to estimate tailwater flows;
 - (c) must submit the proposed tailwater flow methodology, including the release curve for the outlet works if the release curve is used to estimate tailwater flows, to the chief executive for approval within 40 business days of the commencement of this plan.

Table 17 Locations where continuous time series height and flow data and storage water level data are required

Location	Continuous time series storage water level data	Continuous time series height and flow data
Chinchilla Weir headwater	✓	
Chinchilla Weir inflow		✓

309 Releases from water storages

- (1) This section applies to Chinchilla Weir.
- (2) The resource operations licence holder must measure and record for each storage outlet—
 - (a) the daily volume released;
 - (b) the release rate, and for any change in the release rate—
 - (i) the date and time of the change; and
 - (ii) the new release rate.
- (3) The resource operations licence holder must record for each storage outlet the reason for each release.

310 Announced allocations

The resource operations licence holder must record details of announced allocation determinations including—

- (a) the announced allocations for—
 - (i) high priority water allocations; and
 - (ii) medium priority water allocations.
- (b) the date announced allocations are determined; and
- (c) the value of each parameter applied for calculating the announced allocation.

311 Water taken by water users

The resource operations licence holder must record the total volume of water taken by each water user for each zone as follows—

- (a) the total volume of water taken each quarter;
- (b) the total volume of water entitled to be taken at any time; and
- (c) the basis for determining the total volume of water entitled to be taken at any time.

312 Seasonal water assignment of a water allocation

The resource operations licence holder must record details of seasonal water assignment arrangements including—

- (a) the name of the assignee, volume and location of water that has been seasonally assigned by an assignor;
- (b) the name of assignor, volume and location of water that has been seasonally assigned to an assignee; and
- (c) the effective date of seasonal assignments.

Part 3 Maranoa River Water Supply Scheme

313 Application of Part 3

The monitoring requirements set out in this part apply to the resource operations licence holder for the Maranoa River Water Supply Scheme.

314 Stream flow and storage water level data

The resource operations licence holder must record storage water level and flow data in accordance with Table 18.

Table 18 Locations where continuous time series height and flow data and storage water level data are required

Location	Continuous time series storage water level data	Continuous time series height and flow data
Neil Turner Weir headwater	✓	
Neil Turner Weir inflow		✓

315 Releases from water storages

- (1) This section applies to Neil Turner Weir.
- (2) The resource operations licence holder must measure and record for the storage outlet—
 - (a) the date of the release;
 - (b) the volume released; and
 - (c) the reason for each release.

316 Water taken by water users

The resource operations licence holder must record the total volume of water taken by each water user for each zone as follows—

- (a) the total volume of water taken each quarter;
- (b) the total volume of water entitled to be taken at any time; and
- (c) the basis for determining the total volume of water entitled to be taken at any time.

317 Seasonal water assignment of a water allocation

The resource operations licence holder must record details of seasonal water assignment arrangements including—

- (a) the name of the assignee, volume and location of water that has been seasonally assigned by an assignor;
- (b) the name of assignor, volume and location of water that has been seasonally assigned to an assignee; and
- (c) the effective date of seasonal assignments.

Part 4 Part not used

318 to 329 section numbers not used.

Part 5 Impact of infrastructure operation on aquatic ecosystems

330 Application of Part 5

This part applies to the resource operations licence holder for the—

- (a) Upper Condamine Water Supply Scheme;
- (b) Chinchilla Water Supply Scheme; and
- (c) Maranoa Water Supply Scheme.

331 Water quality

The resource operations licence holder must monitor water quality⁵ in relation to relevant infrastructure.

332 Bank condition

- (1) Following instances of rapid water level changes or large flows through storages, or other occasions when collapse and/or erosion of banks may be likely, the resource operations licence holder must inspect banks for evidence of collapse and/or erosion within the ponded areas associated with the infrastructure of the resource operations licence holder and downstream of that infrastructure listed in—
 - (a) the Upper Condamine Water Supply Scheme—Attachment 3(A) Tables 2–10
 - (b) the Chinchilla Water Supply Scheme—Attachment 3(B) Table 2; and
 - (c) the Maranoa Water Supply Scheme—Attachment 3(C) Table 2.
- (2) The distance downstream is the distance of influence of storage operations.

⁵ The resource operations licence holder must monitor water quality in accordance with section 12.

333 Fish stranding

The resource operations licence holder must record and assess reported instances of fish stranding in watercourses and ponded areas associated with the operation of the infrastructure of the resource operations licence holder to determine if any instance is associated with the operation of that infrastructure listed in—

- (a) the Upper Condamine Water Supply Scheme—Attachment 3(A) Tables 2–10;
- (b) the Chinchilla Water Supply Scheme—Attachment 3(B) Table 2; and
- (c) the Maranoa Water Supply Scheme—Attachment 3(C) Table 2.

Part 6 Data transfer

334 Transfer of data on take of town water supply for Warwick

The resource operations licence holder for the Upper Condamine Water Supply Scheme must transfer recorded information of the take of water for town water supply from Leslie Dam to the chief executive on a monthly basis.

335 Monitoring data must be made available

- (1) This section applies to the resource operations licence holder for the—
 - (a) Upper Condamine Water Supply Scheme;
 - (b) Chinchilla Water Supply Scheme; and
 - (c) Maranoa Water Supply Scheme.
- (2) The resource operations licence holder must transfer any monitoring data required under this Chapter to the chief executive upon request, and within the time requested.

Part 7 Resource operations licence holder reporting

Division 1 Quarterly reporting

336 Quarterly report for Upper Condamine Water Supply Scheme

- (1) The resource operations licence holder for the Upper Condamine Water Supply Scheme must submit a quarterly report to the chief executive within three months after the end of each quarter of every water year.
- (2) The report must contain the following data—
 - (a) stream flow and storage water level—all records referred to in section 301;
 - (b) releases from storage and water diversions—all records referred to in sections 302 and 303;
 - (c) the total volume of water for each quarter—
 - (i) taken for each zone; and
 - (ii) entitled to be taken for each zone.
 - (d) water quality – all records referred to in section 331; and
 - (e) a summary of bank condition monitoring and instances of slumping carried out in accordance with section 332.

337 Quarterly report for Chinchilla Weir Water Supply Scheme

- (1) The resource operations licence holder for the Chinchilla Weir Water Supply Scheme must submit a quarterly report to the chief executive within three months after the end of each quarter of every water year.
- (2) The report must contain the following data—
 - (a) stream flow and storage water level – all records referred to in section 308;
 - (b) releases from storage—all records referred to in section 309;
 - (c) the total volume of water for each quarter—
 - (i) taken for each zone; and
 - (ii) entitled to be taken for each zone.
 - (d) water quality – all records referred to in section 331; and
 - (e) a summary of bank condition monitoring and instances of slumping carried out in accordance with section 332.

338 Quarterly report for Maranoa River Water Supply Scheme

- (1) The resource operations licence holder for the Maranoa River Water Supply Scheme must submit a quarterly report to the chief executive within three months after the end of each quarter of every water year.
- (2) The report must contain the following data—
 - (a) stream flow and storage water level—all records referred to in section 314;
 - (b) releases from storage—all records referred to in section 315;
 - (c) the total volume of water for each quarter—
 - (i) taken for each zone; and
 - (ii) entitled to be taken for each zone.
 - (d) water quality – all records referred to in section 331; and
 - (e) a summary of bank condition monitoring and instances of slumping carried out in accordance with section 332.

Division 2 Annual reporting

339 Application of Division 2

This division applies to the resource operations licence holder for the—

- (a) Upper Condamine Water Supply Scheme;
- (b) Chinchilla Water Supply Scheme; and
- (c) Maranoa Water Supply Scheme.

340 Annual report

- (1) The resource operations licence holder must submit an annual report to the chief executive within three months after the end of each water year.

- (2) The annual report must include—
 - (a) water quantity as described in section 341;
 - (b) details of the impact of infrastructure operation on aquatic ecosystems as required under section 342; and
 - (c) discussion on any issues that arose as a result of the implementation and application of the rules and requirements of this plan.

341 Water quantity reporting – annual report

- (1) The annual report must include a summary of—
 - (a) announced allocation determinations including—
 - (i) an evaluation of the announced allocation procedures and outcomes; and
 - (ii) the date and value for each announced allocation.
 - (b) the total annual volume of water taken by all water users, specified by zone and for the scheme, namely—
 - (i) the total volume of supplemented water taken;
 - (ii) the total volume of supplemented water entitled to be taken; and
 - (iii) the basis for determining the total volume entitled to be taken.
 - (c) seasonal water assignments, specified by scheme, namely—
 - (i) the total number of seasonal water assignment arrangements; and
 - (ii) the total volume of water seasonally assigned.
- (2) The annual report must also include—
 - (a) all details of changes to the storage and delivery infrastructure or the operation of the storage and infrastructure that may impact on compliance with rules in this plan; and
 - (b) details of any new monitoring devices used such as equipment to measure stream flow.
- (3) The annual report must include a discussion on any other issues that arose as a result of the implementation and application of the rules in this plan.
- (4) The annual report must include water taken by each water user as follows—
 - (a) the total volume of water taken for each zone;
 - (b) the total volume entitled to be taken for each zone; and
 - (c) the basis for determining the total volume of water entitled to be taken.

342 Impact of infrastructure operation on aquatic ecosystems – annual report

- (1) The annual report must include—
 - (a) a summary of environmental considerations made by the resource operations licence holder in making operational and release decisions; and
 - (b) a summary of the environmental outcomes of the decision including any adverse environmental impacts.
- (2) The annual report must include a summary of bank condition and fish stranding monitoring and assessment including—
 - (a) results of investigations of bank slumping or erosion identified in section 332;

- (b) results of any investigations of fish stranding identified in section 333; and
 - (c) changes to operation of infrastructure to reduce instances of bank slumping, erosion or fish stranding.
- (3) The annual report must include a discussion and assessment of the following water quality issues—
- (a) thermal and chemical stratification in each storage;
 - (b) contribution of the storage and its management to the quality of water released;
 - (c) cumulative effect of successive storages on water quality; and
 - (d) any changes to the monitoring program as a result of evaluation of the data.

Division 3 Operational reporting

343 Application of Division 3

This division applies to the resource operations licence holder for the—

- (a) Upper Condamine Water Supply Scheme;
- (b) Chinchilla Water Supply Scheme; and
- (c) Maranoa Water Supply Scheme.

344 Operational reporting

- (1) The resource operations licence holder must notify the chief executive within one business day—
- (a) upon becoming aware of any of the following operational incidents—
 - (i) a non-compliance by the resource operations licence holder with the rules given in this plan likely to affect the outcomes of the plan; or
 - (ii) instances of fish stranding and kills, or bank slumping within ponded areas associated with the infrastructure of the resource operations licence holder or downstream of that infrastructure listed in—
 - (A) for the Upper Condamine Water Supply Scheme— Attachment 3(A), Tables 2–10;
 - (B) for the Chinchilla Water Supply Scheme—Attachment 3(B), Table 2; and
 - (C) for the Maranoa Water Supply Scheme—Attachment 3(C), Table 2.
 - (b) upon determining an initial announced allocation and/or its revision; or
 - (c) details of any arrangements for addressing circumstances where they are unable to supply water allocations.
- (2) The resource operations licence holder must provide, within five business days of notification, the chief executive with—
- (a) a report on the occurrence of an operational incident mentioned in subsection 1 that includes details of the incident, conditions under which the incident occurred and any responses or activities carried out as a result of the incident;

- (b) a summary of any other non-compliances by the resource operations licence holder with the rules given in this plan; and
- (c) relevant supporting information used for determining an initial announced allocation and/or its revision.

Division 4 Emergency reporting

345 Application of Division 4

This division applies to the resource operations licence holder for the—

- (a) Upper Condamine Water Supply Scheme;
- (b) Chinchilla Water Supply Scheme; and
- (c) Maranoa Water Supply Scheme.

346 Emergency reporting⁶

In an emergency where the resource operations licence holder cannot comply with the provisions of this plan as a result of the emergency, the resource operations licence holder must—

- (a) notify the chief executive upon discovery of the emergency; and
- (b) provide a report to the chief executive including—
 - (i) details of the emergency;
 - (ii) conditions under which the emergency occurred;
 - (iii) any responses or activities carried out as a result of the emergency; and
 - (iv) any rules specified in this plan that the resource operations licence holder is either permanently or temporarily unable to comply with due to the emergency.

347 to 349 section numbers not used.

⁶ This does not preclude requirements for dam safety under the *Water Act 2000* and any other applicable legislation.

Chapter 15 Amendments to the resource operations plan

Part 1 Amendments not requiring public notification

350 Scope of Part 1

This part states amendments that may be made to this plan under section 106(b) of the *Water Act 2000*.

351 Implementing an amendment to the *Water Resource (Condamine and Balonne) Plan 2004*

An amendment may be made to this plan that is necessary to implement an amendment to the *Water Resource (Condamine and Balonne) Plan 2004* made under section 57 of the *Water Act 2000*.

352 Adding new resource operations plan zones

An amendment may be made to this plan to create new resource operations plan zones for parts of the water management areas dealt with under this plan by—

- (a) subdividing a resource operations plan zone;
- (b) amalgamating resource operations plan zones; or
- (c) classifying part of a water management area, that is not already a resource operations plan zone, as a resource operations plan zone.

353 Changing monitoring, assessment and reporting requirements

- (1) An amendment may be made to this plan that provides for improved or more efficient monitoring for assessing the *Water Resource (Condamine and Balonne) Plan 2004* outcomes.
- (2) An amendment under subsection 1 may include but is not limited to the following—
 - (a) changing indicators for water quality or biological monitoring;
 - (b) an increase or addition to monitoring requirements if further information is required; and
 - (c) a reduction or removal of state monitoring requirements if the chief executive is satisfied that no further information or benefit is gained from the continuation of the monitoring requirements.

354 Changing monitoring, assessment and reporting requirements for the resource operations licence holder

An amendment may be made to this plan to include improved or more efficient monitoring and assessment and reporting on the *Water Resource (Condamine and Balonne) Plan 2004* outcomes specific to the resource operations licence holder.

355 Changes to the method of determining conditions on an overland flow licence

An amendment may be made to sections 35 to 38 to provide for an improved method of determining the conditions of a water licence for taking overland flow water.

356 Amendment to infrastructure details

An amendment may be made to the infrastructure details in the following attachments if the amendment does not adversely impact on the achievement of the *Water Resource (Condamine and Balonne) Plan 2004* outcomes—

- (a) for the Upper Condamine Water Supply Scheme—Attachment 3(A), Tables 2–10;
- (b) for the Chinchilla Water Supply Scheme—Attachment 3(B), Table 2; and
- (c) for the Maranoa Water Supply Scheme—Attachment 3(C), Table 2.

357 Amendment to convert water licences for town water supply to water allocations

An amendment may be made to this plan that provides for the conversion of the water licences granted to local governments under Chapter 3, Part 1, Division 2 to water allocations.

358 Amendment to convert an interim water allocation to a water allocation

An amendment may be made to this plan that provides for the conversion of the interim water allocation specified in Attachment 13 to a water allocation after the interim water allocation has been dealt with through a process defined under section 196(2) of the *Water Act 2000*.

359 Amendment to change the reference point for a flow condition on a water allocation

An amendment may be made to this plan to allow a change to the reference point for a flow condition on a water allocation if—

- (a) the water allocation has a flow condition which describes a passing flow at the point of take; and
- (b) the new reference point for the passing flow is contained within the same zone as the water allocation; and
- (c) the average volume of water available to be taken under the allocation is not changed.

360 Amendment to ensure consistency with interstate agreements

An amendment may be made to this plan necessary to implement an interstate arrangement for management of water between states.

Part 2 Amendments requiring public notification

361 Scope of Part 2

This part states amendments that may be made to this plan under section 105(5) of the *Water Act 2000*.

362 Amendments relating to unsupplemented water

- (1) This section applies to the allocation and management of unsupplemented water.
- (2) An amendment under this section may only be made if the chief executive is satisfied the amendment is consistent with the *Water Resource (Condamine and Balonne) Plan 2004* objectives and outcomes.
- (3) An amendment may be made to—
 - (a) the water sharing rules; and
 - (b) the water allocation change rules.

363 Amendments relating to supplemented water

- (1) This section applies to the allocation and management of supplemented water.
- (2) An amendment under this section may only be made if the resource operations licence holder has demonstrated, to the satisfaction of the chief executive, that the proposed amendment is consistent with the *Water Resource (Condamine and Balonne) Plan 2004* objectives and outcomes.
- (3) An amendment may be made to—
 - (a) change the water sharing rules;
 - (b) change the operating rules for pass flows at Chinchilla Weir in the Chinchilla Water Supply Scheme;
 - (c) add a priority group;
 - (d) change the priority group volume limits;
 - (e) change the environmental management rules;
 - (f) change the seasonal water assignment rules;
 - (g) change the water allocation change rules; and
 - (h) change the stream flow period access conditions.

364 Amendments to provide for or amend critical water supply arrangements

- (1) An amendment may be made to Chapter 8 and Chapter 9 where it is necessary to—
 - (a) provide for critical water supply arrangements under sections 175 and 201; or
 - (b) amend critical water supply arrangements under sections 177 and 203.

365 to 369 section numbers not used.