

Queensland

Water Supply (Safety and Reliability) Regulation 2011

Explanatory Notes for SL 2011 No. 13

made under the

Water Supply (Safety and Reliability) Act 2008

General Outline

Short title

Water Supply (Safety and Reliability) Regulation 2011

Authorising law

Section 641 of the Water Supply (Safety and Reliability) Act 2008.

Policy objectives and the reasons for them

The objective of the legislation is to give effect to transitional arrangements for the *Water and Other Legislation Amendment Act 2010*.

The *Water and Other Legislation Amendment Act 2010* introduced new regulatory arrangements into the *Water Supply (Safety and Reliability) Act 2008* to regulate coal seam gas water that may impact on the drinking water supplies of a drinkin g w ater serv ice p rovider (coal seam g as rec ycled water) for the purpose of protecting public health.

These re gulatory arrangements e xpand the e xisting rec ycled w ater regulatory frame work to include coal seam g as recycled w ater. As such, recycled w ater pro viders that supply coal seam g as re cycled w ater are required to ha ve an approved recycled w ater management plan, or an interim re cycled w ater mana gement plan (where the interim period applies), unless the y ha ve no materi al impact on the drinking w ater supplies of a drinking water service provider.

Achievement of policy objectives

Section 641 of the *Water Supply (Safety and Reliability) Act 2008* provides transitional arrange ments for e xisting CSG rec ycled water schemes if, within 4 months after the commencement of the *Water and Other Legislation and Amendment Act 2010*, the relevant environmental authority for the scheme is prescribed under a regulation.

This transitional a rrangement provides that where the environmental authority for an existing CSG recycled water scheme is prescribed by regulation, the drinking water conditions of the relevant CSG environmental authority are taken to be an approved interim recycled water management plan for the existing CSG recycled water scheme.

The interim period, within which an interim recycled water management plan may apply, for an existing CS G recycled water scheme to which section 641 applies, be gins on commencement of the regulation. As such, the CSG recycled water provider for an existing CSG recycled water scheme, for which the relevant environmental authority is prescribed by regulation, is required to have a full recycled water management plan at the end of the interim period, namely one year after the commencement of the regulation.

This regulation achie ves the pole icy objective by prescribing an environmental a uthority for an existing CSG recycled water scheme to which these transitional arrangements will apply.

Note: An *existing CSG recycled water scheme* means a rec ycled water scheme under which rec ycled water that was coal seam gas w ater was supplied before 1 Decem ber 2010 by its disposal under a coal seam g as environmental authority under the *Environmental Protection Act 1994*.

Drinking water conditions are conditions of the authority that relate to the augmentation of drinking w ater supp lies of a drinki ng w ater se rvice

provider; and are identified in a notice given to the recycled water provider for the scheme by the regulator.

Consistency with policy objectives of authorising law

The regulation is consistent with the main objectives of the *Water Supply* (*Safety and Reliability*) *Act 2008*, which is to provide for the safety and reliability of water supply. It simply provides transitional arrangements for an existing CSG recycled water scheme for the purpose of new regulatory requirements introduced through the *Water and Other Legislation Amendment Act 2010*.

Inconsistency with policy objectives of other legislation

The regulation is not inc onsistent with the polic y objectives of an y other legislation. It simply provides transitional arrangements for an existing CSG recycled waters cheme for the purpose of new regulatory requirements introduced through the *Water and Other Legislation Amendment Act 2010.*

Benefits and costs of implementation

The regulation benefits the e xisting CSG rec ycled water provider as the requirement to prepare an interim recycled water management plan will not apply. There will be no additional cost to Go vernment arising from the implementation of this regulation.

Consistency with fundamental legislative principles

The regulation is consistent with fundamental legislative principles.

Consultation

Consultation has been undertak en with the e xisting CSG rec ycled water provider, Australia P acific LNG Pty Limited the holder of the environmental authority to which this regulation applies.

ENDNOTES

- 1 Laid before the Legislative Assembly on . . .
- 2 The administering agency is the Department of Environment and Resource Management.

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