

# Notice

## Water Act 2000

### Decision to approve with conditions an underground water impact report

*This statutory notice is issued by the Chief Executive administering the Water Act in accordance with section 385 of the Water Act 2000, to advise you of the decision to approve with conditions an underground water impact report (UWIR).*

Westside Corporation Limited  
Level 8, 300 Queen Street  
Brisbane QLD 4001

Your reference : UWIR- Westside ATP769

Our reference : ENWA06264215

Attention: Mr Russell Churchett,

Dear Mr Churchett,


**Re: Approval of an Underground Water Impact Report for ATP 769**

The Chief Executive has approved the underground water impact report (UWIR) for ATP 769 with conditions. Please find attached:

- the conditions for approval (Attachment A); and
- a statement of reasons for the conditions (Attachment B).

The UWIR takes effect on **5 November 2015**

If you require more information, please contact Kate Baker on the telephone number listed below.



Signature

5 November 2015

Date

Jackie McKeay  
Delegate of the Chief Executive  
Water Act 2000

**Enquiries:**  
Kate Baker  
Ph: (07) 3330 5742  
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## Decision to approve with conditions an underground water impact report

### Attachment A- Conditions for Westside Corporation Limited's UWIR for ATP769

#### Annual Review

- (1) The **responsible entity** must submit to the **chief executive** a summary of the annual review required under s376(e)(ii) of the *Water Act 2000*, within 20 business days after each **anniversary day**, or another date agreed to in writing by the chief executive.

#### Monitoring

- (2) The responsible entity must report the implementation and results of the water monitoring strategy to the Office of Groundwater Impact Assessment (OGIA) within 10 business days after each anniversary day, or another date agreed to in writing by the chief executive.
- (3) All monitoring required of the responsible entity under the **UWIR** must be undertaken by a **suitably qualified person**.
- (4) All laboratory analyses and tests of monitoring undertaken under the UWIR must be carried out by a laboratory that has **NATA accreditation** for such analyses and tests.
- (5) Notwithstanding condition (4), where there are no laboratories that have NATA accreditation for a specific analyte or substance, then duplicate samples must be sent to at least two separate laboratories for independent testing or evaluation.
- (6) The methods of groundwater sampling required by the UWIR must comply with the latest edition of the Queensland Monitoring and Sampling Manual, AS/NZS 5667:11 1998 Water Sampling Guidelines – Part 11 Guidance on sampling groundwater, and the Australian Government's Groundwater Sampling and Analysis – A Field Guide (2009:27 GeoCat #6890.1) as relevant as may change from time to time.

#### DEFINITIONS

**Anniversary day** means each annual anniversary of the day the UWIR took effect.

**Chief executive** means the Director-General of the department responsible for administering Chapter 3 of the *Water Act 2000* or the persons delegated the powers of the chief executive as stated in the Water Act (Chapter 3) Delegation (No.1) 2012 or subsequent versions.

**NATA accreditation** means accreditation by the National Association of Testing Authorities Australia.

**Responsible entity** means Westside Corporation Limited in accordance with s368 of the *Water Act 2000*.

**Suitably qualified person** means a person who has professional qualifications, training, skills or experience relevant to the nominated subject matter and can give authoritative assessment, advice and analysis to performance relative to the subject matter using the relevant protocols, standards, methods or literature.

**UWIR** means the underground water impact report prepared by Westside Corporation Limited dated October 2015.



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**Attachment B - statement of reasons for conditions for Westside Corporation Limited's UWIR for ATP769**

Section 385 of the *Water Act 2000* (Water Act) states that the chief executive may decide to approve, approve with conditions, or require that an underground water impact report (UWIR) be modified and resubmitted.

As a delegate of the chief executive by instrument of appointment dated 26 June 2015 with powers under s. 385 of the Water Act, I have carried out an assessment of the UWIR, and consider that it satisfies the requirements of the Water Act, subject to compliance with the outlined conditions.

The table below is my statement of reasons for the outlined conditions. In deciding whether to impose these conditions, my considerations included but were not limited to:

- the submitted UWIR;
- the requirements of section 376-383 of the Water Act;
- the purpose of Chapter 3 of the Water Act, which focuses on 'the management of the impacts on underground water caused by the exercise of underground water rights by petroleum tenure holders.'

Condition	Statement of reasons
<p>(1) The <b>responsible entity</b> must submit to the <b>chief executive</b> the annual review required under s376(e) of the <i>Water Act 2000</i>, within 20 business days after each <b>anniversary day</b>, or another date agreed to in writing by the chief executive.</p>	<p>This condition is necessary in order to clearly state the day by which the annual review summary required under s376(e) of the Water Act must be submitted to the chief executive as this is not stated in the Water Act.</p> <p>The anniversary day means each anniversary of the day the UWIR takes effect.</p>
<p>(2) The responsible entity must report the implementation and results of the water monitoring strategy to the Office of Groundwater Impact Assessment (OGIA) within 10 business days after each anniversary day, or another date agreed to in writing by the chief executive.</p>	<p>This condition is necessary in order to clearly state the day by which the program for reporting to OGIA about the implementation of the strategy required under s378(1)(d) of the Water Act must be submitted to OGIA as this is not stated in the Water Act.</p> <p>The anniversary day means each anniversary of the day the UWIR takes effect.</p>
<p>(3) All monitoring required of the responsible entity under the <b>UWIR</b> must be undertaken by a <b>suitably qualified person</b>.</p>	<p>This requirement ensures that monitoring is conducted by a suitably qualified person who has the necessary skills and training to carry out that monitoring.</p> <p>This condition is consistent with environmental authority conditions for the petroleum and gas industry in Queensland.</p>
<p>(4) All laboratory analyses and tests of monitoring undertaken under the UWIR must be carried out by a laboratory that has <b>NATA</b> accreditation for such analyses and tests.</p>	<p>This requirement is necessary to ensure that laboratory analyses and tests are carried out with appropriate rigor.</p> <p>This condition is consistent with environmental</p>

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Condition	Statement of reasons
	authority conditions for the petroleum and gas industry in Queensland.
(5) Notwithstanding condition (4), where there are no laboratories that have NATA accreditation for a specific analyte or substance, then duplicate samples must be sent to at least two separate laboratories for independent testing or evaluation.	<p>This requirement is considered necessary to provide a process for laboratory analysis where NATA accreditation does not exist for a specific analyte or substance.</p> <p>This condition is consistent with environmental authority conditions for the petroleum and gas industry in Queensland.</p>
(5) The methods of groundwater sampling required by the UWIR must comply with the latest edition of the <i>Queensland Monitoring and Sampling Manual</i> , AS/NZS 5667:11 1998 <i>Water Sampling Guidelines – Part 11 Guidance on sampling groundwater</i> , and the Australian Government's <i>Groundwater Sampling and Analysis – A Field Guide</i> (2009:27 GeoCat #6890.1) as relevant as may change from time to time.	<p>This condition is necessary to ensure that monitoring is conducted to recognised sampling methodologies and protocols. It is appropriate to ensure that accepted and recognised methodologies are followed when taking samples so that results are accurate and that they can be meaningfully interpreted.</p> <p>This condition is consistent with environmental authority conditions for the petroleum and gas industry in Queensland.</p>