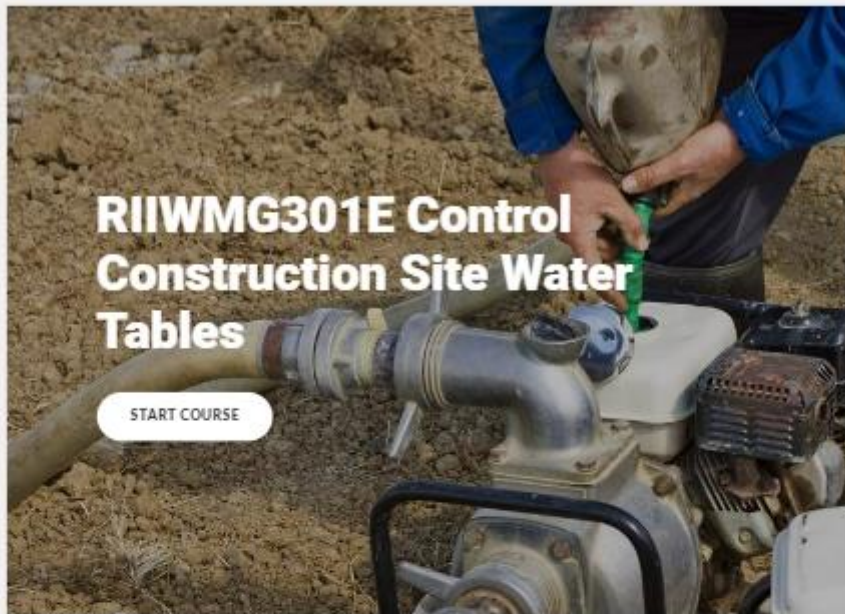


# RIIWMG301E Control Construction Site Water Tables



## Overview

This online workbook is pre-course material only - you are still required to attend a practical session and successfully complete a practical assessment before you will be awarded a nationally recognised statement of attainment.

Take your time and read each section carefully, it might help for you to take notes.

Make sure you answer all of the checkpoint review questions along the way.

The results of this will be sent to your trainer as part of your course assessment.

## What you will learn

This course is designed to help you understand all of the elements required to Control Construction Site Water Tables.

SECTION 1

1.1 INTRODUCTION

1.1. Introduction



Lesson 1 of 51

## 1.1. Introduction

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These materials are based on the national unit of competency RIIWMG301E Control Construction Site Water Tables.

You will learn about:

- Planning and preparing for site water table construction.
- Installing drainage and dewatering systems.
- Establishing water treatment systems.
- Operation, maintenance and removal of the systems.
- Cleaning up the areas.





Lesson 11 of 81

## 1.3.1 Health and Safety Rules

Every workplace has to follow laws and rules to keep everyone safe. There are 4 main types:

Acts	+
Regulations	+
Codes of Practice	+
Australian Standards	+



Some states use OHS laws, and other states use WHS laws. They both talk about the same thing but use different words or names for people. If you have any questions about safety rules you should talk to your boss or supervisor.

Question

**01/06**

Section 1: Question 1 - What are weather details, traffic details and hazard details examples of?

Details about the work area you can get from your site office.

Details about the work area you can get from other workers on site.

Details about where you will be working.

Details about the work area you can get from your site supervisor.

SUBMIT

Question  
**05/06**

Section 1: Question 5 - Select two (2) details that are outlined in project quality requirements.

Project hazards.

Project dimensions.

Environmental considerations.

Projected timeframes.

Project tolerances.

SUBMIT