

# MSS025025

## MONITOR AND EVALUATE NOISE

### *UNIT OVERVIEW*



## **INTRODUCTION**

Fulfils all the requirements for competency in  
*MSS025025 Monitor and Evaluate Noise*

### **Unique Features**

Fully online with tutorial support

Tutors and assessors are acoustic professionals

Field work tailored to student needs

Flexible approach to study

## **COMPETENCY**

Competency means the consistent application of knowledge and skill to the standard of performance required in the workplace.

It embodies the ability to transfer and apply skills and knowledge to new situations and environments.

## **STRUCTURE**

- Nationally Recognised Training
- 3 Modules of online Knowledge Base (theory)
- 2 Practical Field Work Projects
- Recognition of Prior Learning available
- Complete the Unit in 60 to 70 hours

## **KNOWLEDGE BASE**

### **Theory Modules**

- Unit introduction (self pre-assessment, LLND)
- Noise evaluation in practice
- Basic Acoustics
- Sound and noise measurement

Each module must be your own work

Each module has a required pass-mark

## PRACTICAL SKILLS

- **Field Work Project 1** – basic noise monitoring and reporting activity with step-by-step instructions, intended to be self-paced.
- **Field Work Project 2** – comprehensive noise monitoring and assessment activity, the subject of the assessment can be tailored to your needs.

Detailed instructions are provided for all field work projects. Mentoring is available both remotely and in person (Brisbane) and is included to guide you through the process. Please note that while support is provided, all field work projects must be your own original work.

## UNIT COMPLETION

To successfully complete this unit, you must fulfill the following criteria:

- **Knowledge Base:** Complete all modules successfully.
- **Field Work Projects:** Successfully finish all assigned projects.
- **Evidence of Authenticity:** Provide satisfactory proof that all submitted work is your own. This may include a request to discuss or present your submissions to the assessment team.

## **HOW THE UNIT IS STRUCTURED**

### **AUSTRALIAN QUALIFICATION FRAMEWORK (AQF) LEVEL**

The current unit is set to AQF 5 or Diploma level and pre-qualification is not required of applicants.

## ENROLMENT AND FEES

Current fees are published at [www.acoustar.qld.edu.au](http://www.acoustar.qld.edu.au)

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