# **WORKSHOP** Building Durability

#### Instructor

PRO-BMT

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### Office Location

Brisbane Training Studio

#### **Office Hours**

Monday - Sunday

# Consultant Course ID-WBDC Course Overview

#### **Course Overview**

The **PRO-BMT** ("*Professional Building Management Training*") Building Durability Consultant Workshop ("**WBDC**") is the first of its kind available in Australia specifically tailored to train building defect inspection professionals, providing defect assessment review services to owners of Class 2-9 buildings in Australia. The WBDC Course is a 3-day intense workshop course intended to upskill building industry professionals who already hold occupational licensing in an unrestricted builder or supervisory capacity. Targeted toward building industry professionals seeking to earn a qualification or evidence of competency in order to deliver building defect assessment review reports as a consultant to the industry.

# **Learning Outcomes**

Upon completion of the WBDC Course, participants should have achieved the following learning outcomes: -

- An introduction to the Building Defect Assessment Review [BCCM Act 2020]
- Understanding of defect definitions and reporting time limitations
- · Understanding of construction system categories
- Reporting to regulatory requirements
- Application of Codes and Standards
- · Understanding of the full defect management process

#### **Teaching Strategies & Objectives**

The CBM Course is taught through a series of classroom lectures and tutorials across 3 full days and 6 modules of competency. All PRO-BMT Trainers are Open Licensed Builders and experienced building inspectors for class 2-9 buildings.

# **Assessment & Certification**



All participants who successfully complete the WBDC Course are issued with a PRO-BMT Certificate.

# **Pre-Requisite Qualifications**

All participants must be able to demonstrate building industry professional qualification [e.g. occupational license as builder, supervisor, project manager, private certifier, registered surveyor or similar, or BA Architecture or Structural Engineering] along with a sound level of comprehension in the English language. Participants do not need to hold current licenses or practicing certificates, just evidence of having previously obtained this qualification.

# **Course Materials**

All participants must purchase the current year reference textbook for the Course: - ABMA Building Management Code© [state specific version]. Course materials are provided to all participants on arrival.

#### Resources

As a minimum, it is essential that the participant has a current copy of the NCC, BCA and PCA, as well as AS1851 and the Standards & Tolerances Guide [or Ministers Directions] for the state/territory they wish to practice in.

#### **Course Schedule**

Day	Subject	Competency Assessment
1 A	WBDC001 – Overview of CTS; Codes & Standards; Defect claim process	Q&A Test – Open Book
1 B	WBDC002 – Defect Definitions; Statutory limitations	Q&A Test – Open Book
2 A	WBDC003 – Construction Systems	Assignment
2 B	WBDC004 – Passive Fire + Waterproofing	Assignment
3A	WBDC005 – Scott Schedule	Assignment
3 B	WBDC006 - Reporting & Record Keeping	Assignment