

## 1 Formal CPD point

Please be aware you are required to manage your own CPD records. We will provide you with your participation certificate and answer sheet once you have attended the full seminar.

## FUNCTIONAL, SUSTAINABLE & ACCESSIBLE - A SPECIFIER'S GUIDE TO RECYCLED POLYMER SURFACE WATER DRAIN SOLUTIONS



- 1. What types of applications are Class B Grates suitable for?
- 2. What are Class D Grates and where should they be used?
- 3. Define the term 'Load Rating' as it applies to drainage systems.
- 4. Nationally, what regulation governs the installation of drainage systems?
- 5. Define the term 'Flow Rate' as it applies to drainage systems.
- 6. Why is it important for drainage channels to be chemical resistant?

At the end of this panel, attendees will be able to:

- Explain why good drainage is important and why, if specified correctly, it can help reduce damage caused by flooding

- Outline the best ways to secure drainage solutions that are not just functional, but also sustainable and accessible.

- Outline the various types of drainage systems available and the types of applications they are suitable for
- Identify the regulations that apply to the installation of drainage systems in Australia


Competency Codes: Project Initiation and Conceptual Design PC28
Detailed Design and Construction Documentation PC41, PC45