CPD ONLINE
Free CPD education online

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.

LIFTING STATIONS: ENABLING DESIGN FLEXIBILITY WITH EFFICIENT AND RELIABLE WASTEWATER MANAGEMENT

Proudly supported by Saniflo SFA GROUP

1. Define what a lift station is.
2. Name at least two scenarios where conventional gravity wastewater systems will not work and an alternative plumbing solution is required.
3. What are the architectural design limitations associated with conventional gravity systems?
4. What is the difference between a Grey Water Lifting Station and a Combination Lifting Station?
5. What is the key benefit of using a lifting station in a heritage or adaptive reuse scenario?
6. Explain how lifting stations can help reduce construction costs.

By the end of this session you should understand:

- Explain what a lifting station is, their purpose and how they work.
- Outline the variations in lifting station technology available to ensure drainage requirements are met.
- Outline the type of project where a lifting station may be used.
- Explain the benefits of lifting stations and how they can help improve the design of different types of projects (residential or commercial).

Competency Codes: PC24, PC28, PC33, PC44.

CPD ONLINE
Free CPD education online

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.

LIFTING STATIONS: ENABLING DESIGN FLEXIBILITY WITH EFFICIENT AND RELIABLE WASTEWATER MANAGEMENT

Proudly supported by
Saniflo SFA GROUP

Competency Codes: PC24, PC28, PC33, PC44.