

Qualified Stormwater Developer (QSD) Contact Time: 16.0 Hours QSP / 8.0 Hours QSD

Who is this course for?

This course is best suited for a professional responsible for writing or amending a stormwater pollution prevention plan (SWPPP).

QSD Requirements

In order to acquire the QSD certification, the candidate must be one of the following:

- A California registered professional civil engineer
- A California registered professional geologist or engineering geologist
- A California registered landscape architect
- A professional hydrologist registered through the American Institute of Hydrology
- A CPESC or CPSWQ registered through EnviroCert, International, Inc.
- A professional in erosion and sediment control registered through NICET
- A certified erosion, sediment and stormwater inspector registered through EnviroCert International, Inc.

Course Details

In addition to the registrations or certifications and appropriate experience as required, you must also attend a State Water Board-sponsored or approved QSD training course within two years of the adoption of the CGP (September 2, 2011), and have taken and passed an examination administered by the State Water Board.

The QSD course includes all elements of the QSP course, including the modules:

1. Training Overview and Regulations
2. Erosion Process and Sediment Control
3. SWPPP Implementation
4. Monitoring
5. Reporting and Permit Required Documents (SMARTS System)

Additional QSD-only modules address the subjects of:

1. Project Planning and Assessment
2. SWPPP Development
3. Project Closeout

Get Your Training Started

For more information about courses or to schedule an in-house training, contact our program coordinator:

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