

CLASS: CERTIFIER – STORMWATER

Refer Building and Development Certifiers Regulation 2020,
Schedule 3, 15(1) and (2).



Fair
Trading

ABN 81 913 830 179

For applicants

The table below specifies the minimum knowledge and skills required to be granted registration in the class of **Certifier – stormwater**.

There is knowledge criteria and skills criteria.

Your application must address all the criteria listed in the table. For example, if there are three knowledge criteria and four skills criteria listed for the class of registration for which you are applying, your application must address a total of seven criteria.

If you are applying for more than one class of registration, your application must address all the criteria for each class for which you are applying.

You will need to ATTACH documentation to your application which contains your responses to the knowledge and skills criteria.

Your responses should include:

- your understanding of the criteria;
- how you meet the criteria; and
- the depth and breadth of your knowledge or skills, using specific examples.

KNOWLEDGE CRITERIA

Must know and understand the following:

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| (a) the design, planning and construction requirements for stormwater management facilities design and appropriate techniques for their construction |
| (b) relevant standards and codes related to design and construction of stormwater management facilities including requirements and guidelines for sedimentation and erosion control as may be required by consent conditions |
| (c) inspection requirements relevant to this class of registration |

SKILLS CRITERIA

Must be able to do the following:

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| (a) determine the extent of proposed and constructed building work and subdivision work to be certified |
| (b) plan and conduct inspections of building work and subdivision work relevant to this class of registration to assess compliance |
| (c) take appropriate action prior to the issue of a compliance certificate |
| (d) apply appropriate engineering principles and relevant <i>Building Code of Australia</i> , legislative and other requirements when assessing stormwater management facilities designs and constructed stormwater management facilities for compliance |
| (e) evaluate construction specification requirements and materials for building work and subdivision work relevant to this class of registration |
| (f) apply relevant standards and codes related to design and construction of stormwater management facilities including requirements and guidelines for sedimentation and erosion control as may be required by consent conditions |