

Certificate of Compliance

Hydraulic services - design

Section 40 Building Act 1993

| | | | | |
|--|----------|-------------------|--------------------------|-------------------|
| Mark N/A to any part that does not apply | | | | |
| Property/project details | | | | |
| Building permit number (if known) | | | Project reference | |
| Location code | | LTO number | | Lot number |
| Address | | | | |
| Description of works - provide full details of works certified under this certificate | | | | |
| | | | | |
| Sanitary plumbing or drainage | Yes / No | | Cold Water services | Yes / No |
| Hot water services | Yes / No | | Fire Sprinklers | Yes / No |
| Hydrants/Hose reels | Yes / No | | Stormwater disposal | Yes / No |
| Other (Please specify) | | | | |
| Documents attached | | | | |
| Drawing numbers | | | | |
| Other | | | | |

| Design basis | | | |
|--|--|---|-------------|
| List all relevant standards and design considerations used in the design | | | |
| | | | |
| Class of building (NCC) | | Occupancy numbers | |
| Type of construction (NCC 2022 Table C2D2) | | Building Importance Level (NCC 2022 Table B1D3a) | |
| Does the design contain a performance solution/s)? NCC 2022 A2G2 | | | Yes/No |
| Note: The performance-based design brief must accompany this certificate | | | |
| Comments and exclusions | | | |
| | | | |
| Certification by hydraulic engineer | | | |
| I certify that reasonable care has been taken to ensure that the hydraulic engineering aspects of the works as described above have been designed in accordance with the requirements of the Northern Territory <i>Building Act and Regulations 1993</i> . | | | |
| Signature | | | Date |
| Name / Nominee¹ | | Individual NT BPB registration number | |
| Registered company name (if certification is on behalf of a company) | | | |
| Company NT BPB registration number | | | |

¹ Name and registration number of nominee signing on behalf of the company or if no registered company, the name of registered individual issuing certification.

Important information

- 1) Where the proposed works contain a performance solution all works carried out must be certified by a certifying engineer (hydraulic).
- 2) Where drainage works are carried out, the plumber and drainer must notify the Director prior to covering up those works.
- 3) Where the hydraulic services are not installed by or are beyond the scope of a certifying plumber & drainer, the below inspections are required. Inspections should be carried out by either a NT registered certifying engineer or the building certifier who issued the Building Permit for the work. (If no inspections are indicated refer to the certifying engineer for advice).
- 4) Where works are prescribed building works under the *NT Building Act 1993*, the building certifier must be provided with a copy of the inspection record and no further works must be carried out by the builder until the building certifier issues a release to proceed with further works.
- 5) Additional inspections may be required during the course of construction before the issue of an occupancy permit (refer to building certifier for requirements).
- 6) Failure to obtain inspections may prevent the issue of an occupancy permit upon completion of the building works.
- 7) The declaration may not be altered or amended.

Schedule of inspections required

Indicate which of the below are to be carried out.

| | |
|---|----------|
| Placement of below ground services prior to backfill. | Yes / No |
| Pipe pressure tests. | Yes / No |
| Drainage installations prior to concealment. | Yes / No |
| Other Inspections | Yes / No |
| Details of other inspections | |

Further information

Contact Building Advisory Services on 08 8999 8985 or email bas@nt.gov.au