

NOTIFICATION OF LOW RISK WORK (Building or Plumbing)

Regulation 32

Form **80**

To: Permit Authority
 Address
 Suburb/postcode

Work details:

Type of work: Building work Plumbing work Demolition work
(X one applicable)

Address: Lot No:
 Building Class

The low risk work:
(Description of the work e.g. new building, Category 2B plumbing work, etc)

Note dimensions where appropriate
See Determinations for dimension restrictions for low risk work.

Cost of work done \$ _____

Building Administration Fee amount (0.1%): \$ _____
Construction Industry Training Levy amount (0.2%): \$ _____

NOTE: All building or demolition work over \$20 000 is liable to pay a Building Administration Fee (BAF) and Construction Industry Training Levy to the relevant Permit Authority.
The BAF must be paid within 7 business days after the work is completed, the Industry Training Levy must be paid prior to the work commencing. Information about the Levy may be found here: www.tbcitb.com.au

Plumber, Owner/and responsible person details:

Owner: Contact person:
Contact address: Phone No:
 Fax No:
Email address:

Builder/ Plumber/ competent person: Category:
(delete one not applicable)

Business name:
Business address: Phone No:
 Fax No:

Licence No: Email address:

For plumbing work only:

- As the licensed plumber who performed the work has certified that it complies with all relevant Acts, the National Construction Code and other relevant codes and standards;
- As-constructed plans of the plumbing work are provided (for any below ground work only)

- A notification in respect of defective work discovered as part of the preparation, or performance, of the low-risk plumbing work has already been notified to the council.

Notice details:

The work detailed above was completed on:

			<input type="text"/>	<i>Date</i>
	<i>Name: [print]</i>	<i>Signed</i>		<i>Date</i>
Owner or Builder / Plumber / Competent Person <i>(Delete one(s) not applicable)</i>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>