



BOABC CERTIFICATION APPLICATION

A qualified Regular and/or Associate One (1) Member is eligible to apply for certification after successfully passing the respective Building Officials' Association of British Columbia (BOABC) examinations and meeting the experience requirements established in Policy 1.1.

Level One (1) Building Certification - Qualified Regular and/or Associate One (1) Members must have at least two (2) years of experience working as a building official for a local authority in the three (3) years immediately preceding the date of their certification application. YES

Level Two (2) Building Certification - Qualified Regular and/or Associate One (1) Members must have at least three (3) years of experience working as a building official for a local authority in the five (5) years immediately preceding the date of their certification application. YES

Level Three (3) Building Certification - Qualified Regular and/or Associate One (1) Members must have at least four (4) years of experience working as a building official for a local authority in the six (6) years immediately preceding the date of their certification application. YES

Level One (1) Plumbing Certification - Qualified Regular and/or Associate One (1) Members must have at least two (2) years of experience working as a plumbing official for a local authority in the three (3) years immediately preceding the date of their certification application. YES

Level Two (2) Plumbing Certification - Qualified Regular and/or Associate One (1) Members must have at least four (4) years of experience working as a plumbing official for a local authority in the six (6) years immediately preceding the date of their certification application. YES

SUPERVISOR VERIFICATION

I _____ hereby confirm that _____ is/was employed as a building or plumbing official with the _____ from _____ to _____ and has completed the above-mentioned work experience.

Name of Applicant: _____

Supervisor Name / Title: _____

Phone: _____

Email: _____

Supervisor Signature

Date