



WATER DISTRICT

1519 NE 177th ST • Shoreline, WA 98155 • Ph: 206-362-8100 • F: 206-361-0629 • Email: billing@northcitywater.org

REQUEST FOR FIRE FLOW ANALYSIS / CERTIFICATE OF WATER AVAILABILITY

NOTE: THIS APPLICATION IS NOT A PERMIT.

Fees: \$700 Must be paid at time of submittal for FFA/CWA process to begin.

North City Water District, in order to evaluate any required improvements prior to issuing a Certificate of Water Availability for your project, must have the following application completed.

- New development or remodel using an existing service will require an upgrade of that existing service to current District standards.
- For new development or remodel, a plumbing fixture count and flow calculation must be submitted with this application (This calculation must be signed or stamped by preparer with indication of qualifications, i.e. licensed plumber or engineer. Form is available from the District).
- If NCWD staff review is required, the review is billed at an hourly rate established by the Board of Commissioners.
- For a new building with unknown occupancy, NCWD will apply minimum service requirements at the time of the meter application.

Applicant Name: _____

Applicant Mailing Address: _____

Applicant Phone Number: _____

Project Address: _____

Owner Name: _____

Detailed description of intended use of the property as a result of the project completion:

Please attach: PROJECT LEGAL DESCRIPTION, SITE PLAN AND VICINITY MAP AND OTHER APPLICABLE ITEMS LISTED ABOVE REQUIRED FOR PROCESSING OF APPLICATION.

I hereby request that North City Water District evaluate the improvements proposed and issue a Certificate of Water Availability for the proposed project. The project address and legal description are as provided by me.

Applicant Signature

Receipt No.: _____

Date of Application

District Use Only		
<input type="checkbox"/>	Backflow Assembly Required.	<input type="checkbox"/> Service needs to be upgraded to current District standard.
Comments: _____		

Will Project require a WSEA?	YES	NO