



ACWD ENGINEERING DEPARTMENT
 43885 SOUTH GRIMMER BLVD
 FREMONT, CA 94538
 PHONE (510) 668-4499 FAX (510) 651-1760
 EMAIL fireflowtest@acwd.com

FOR ACWD USE		Initials
<input type="checkbox"/>	Payment Received	_____
<input type="checkbox"/>	Test Completed	_____
<input type="checkbox"/>	Provided Existing Data	_____
<input type="checkbox"/>	To Finance Acct. No. 11.6564	_____

FIRE FLOW TEST APPLICATION FORM

SUBMIT YOUR APPLICATION, ALONG WITH A CHECK IN THE AMOUNT OF \$247.00, PAYABLE TO ALAMEDA COUNTY WATER DISTRICT, TO THE ADDRESS ABOVE. PLEASE ATTENTION YOUR ENVELOPE TO THE ENGINEERING DEPARTMENT. COMPLETE ONE (1) FORM FOR EACH FLOW TEST REQUESTED.

Note: Leaving any empty fields in the the Applicant Contact Information or Fire Flow Request Information sections below could delay your fire flow test results.

APPLICANT CONTACT INFORMATION

Request Date: _____
 Contact Name: _____
 Company Name: _____
 Mailing Address: Street Address: _____
 City: _____ State: _____ Zip Code: _____
 Contact Phone Number: () _____ Ext. _____
 Mobile Phone Number: () _____
 Facsimile (Fax) Number: () _____
 E-Mail: _____

I would like to receive the results of the test (check all that apply):
 By E-Mail (default)
 By Standard Mail
 By Fax

FIRE FLOW REQUEST INFORMATION

Requested Fire Flow Location:* Street Address: _____
 Cross Street: _____
 City: _____

WHAT TYPE OF APPLICATION IS THIS TEST REQUESTED FOR?

- Single Family Residence
- Multi-Family Residential, Commercial / Industrial or Institutional Project
- Other _____

If the Application type is not Single Family Residential, provide the Estimated / Required Total Fire Flow to the Site: _____ GPM

COMMENTS: _____

Please sketch the general location of your requested fire flow test in the space below, or you may send a drawing or map along with your application.

- 1) If the Test location fronts more than one water main or is on a corner lot, please indicate which water main should be tested in the **Sketch** or **Comments** sections.
- 2) If the static/residual pressure or flow data is required for specific hydrant(s), please indicate which hydrant(s) should be included in the test in the **Sketch** or **Comments** sections*.

SKETCH

*Although reasonable efforts will be made to perform the fire flow test on the hydrants closest to the requested location, ACWD cannot guarantee that the nearest hydrants will be available for testing. Obstacles (i.e. parked cars, trees, posts, landscaping, etc.) and nozzle configurations or flow orientations may prevent ACWD from flowing particular hydrants.