

Water Supply District of Acton

693 MASSACHUSETTS AVENUE P.O. BOX 953 ACTON, MASSACHUSETTS 01720

TELEPHONE (978) 263-9107

FAX (978) 264-0148

Application for Water Service

Date:		Account#:			
Address:					
Residential	Number of Units	Commercial	Other		
Will this service be 200 f	eet from the main?	Existing unit on	the property?		
Unit size: Bedrooms	Bathrooms	Н	Ialf Bath		
Lot size	Will this proper	Will this property have an irrigation system?			
Fire Protection required?	Square footage: _	Antici	pated start date:		
Please fill in information	n below for new service or for	flow test:			
Owner :					
Address:					
Contractor:					
Contact Person:	Telephone #				
Billing Address:					
Email address:		Cell Phone #			
	00.00 (two checks for \$350.00 within 90 days, \$350.00 will be r		The results of the flow test should be		
Location of Flow Test: _					
Date of flow test:	Operator:				
OFFICE USE ONLY:					
Application Complete	Water Impa	ct Report	Reviewed by		
Demand Due	Mitigation I	Due	Total Due		
Customer notified	Date		Flow Test Received		
Date Paid	Project start	date	Date of Refund		
CC Survey					

Est. 1912

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Per Acton Water District *Rules and Regulations(attached)*, any person applying for water use requiring an extension of or addition to the water piping system or service for one or more single-family dwelling must provide a Water Impact Report to the Acton Water District, for approval by the Board of Water Commissioners. This report must include the following:

- Project name, applicant, and contact information.
- Number of dwelling units (i.e. two single family homes, 12 rental apartments, 2 duplexes, etc.).
- Estimated project start/end dates including dates for any project phases, if applicable.
- Estimated average day water demand and maximum day demand, description of method used to develop demand projections.
- Expected impact of the project of the District's existing supply system, including effect on water flow speed and direction through water mains proximate to the new service or services, maintenance of adequate fire flows and impact of the project on the District's Water Management Act Withdrawal Permit compliance.
- Conditions and water conservation measures that will mitigate the effect of the project's impact.

Mitigation Fee is \$5 per gallon of projected use and will be calculated prior to ANY work being done. Mitigation Fee and Demand Charge will be paid in full at time of application approval.

Pipe Size	Demand Charge	Fire Sprinkler Demand Charges		
1 inch	\$10,000.00	Buildings up to 20,000 square feet	\$1,000.00	
1 ½ inch	\$31,100.00	Buildings between 20,001 & 40,000 sq ft	\$2,000.00	
2 inch	\$62,100.00 \$170,100.00 \$280,200.00	Buildings between 40,001 & 60,000 sq ft	\$3,000.00	
3 inch	\$170,100.00	Buildings between 60,001 & 80,000 sq ft	\$4,000.00	
4 inch	\$280,200.00	Buildings over 80,001 sq ft:	Buildings over 80,001 sq ft:	
6 inch	\$1,130,500.00	\$1,000 per each 20,000 sq ft	\$1,000 per each 20,000 sq ft	
Signature of	applicant:	Date		
AWD appro	val:	Date		
	y the following amount in a cton, or that may hereafter	accordance with the "Rules, Regulations and Rates" set forth be made.	by the Water Supply	
Final accepta	ance of terms and fees:	Date		

Please note: All properties are subject to a Demand Fee, Mitigation Charge and Meter Installation Fee. A final water meter reading and mitigation inspection must be done prior to closing on this property.

All inspections require 24 hours notice

APPLICATION IS VOID IF METER IS NOT INSTALLED WITHIN 18 MONTHS OF APPLICATION DATE