

REQUEST FOR WATER SERVICE INVESTIGATION

Name of Applicant: _____

Address: _____ Telephone: _____

Service Requested: _____ # of Meters _____ Meter Size \$ _____ Investigation Fee

Current Water System Meter Count: _____ (to be completed by water system)

Description of Location to be served: _____

(Attached is a copy of a portion of Sheet ____ of ____ of the system maps which shows the location.)

The applicant and the Owner hereby request that a service investigation and written report be prepared by Tabor & Associates, Inc., the system's Engineer to assure that service to existing meters is maintained and to identify the need and cost, if any, for system improvements necessary to serve the applicant's meters. The applicant agrees to pay the fee shown below in advance which is non-refundable for the water service investigation including, but not limited to, engineering and computer hydraulic analysis. Any added cost will be at the applicant's expense. This is not a Water Service Agreement, only an application for service investigation.

A TIME OF 2 WEEKS FROM THE DATE REQUEST IS RECEIVED BY THE ENGINEER SHOULD BE ALLOWED FOR THE INVESTIGATION AND MAILING THE REPORT.

APPLICANT REQUESTING EMERGENCY THREE DAY SERVICE INVESTIGATION WILL BE CHARGED TWO TIMES THE AMOUNT SHOWN BELOW AND SHALL INITIAL HERE:

Meter Size	5/8" Meter	3/4" Meter	1" Meter	1-1/2" Meter	2" Meter
Factor	(1)	(1.5)	(2.5)	(5)	(8)
GPM	1.5 *	2.25	3.75	7.5	12
1 Meter	\$75	\$113	\$188	\$375	\$600
2 Meters	\$125	\$188	\$313	\$625	\$1,000
3 Meters	\$165	\$248	\$413	\$825	\$1,320
4 Meters	\$200	\$300	\$500	\$1,000	\$1,600
5 Meters	\$230	\$345	\$575	\$1,150	\$1,840
6 Meters	\$260	\$390	\$650	\$1,300	\$2,080
7 Meters	\$290	\$435	\$725	\$1,450	\$2,320
8 Meters	\$320	\$480	\$800	\$1,600	\$2,560
9 Meters	\$350	\$525	\$875	\$1,750	\$2,800
10 or more	\$25/additional Meter				
*Standard Minimum flow per State Rules (TCEQ) is 1.5 gpm					

Signature of Applicant _____
Date

Signature of Water System Owner _____
Date

Name of Water System Owner: _____