

ATASCADERO MUTUAL WATER COMPANY

5005 El Camino Real • PO Box 6075 • Atascadero, CA 93423 805-466-2428 • 805-466-2596 (fax) • www.amwc.us

Will-Serve Letter Request

	DATE: Delivery of Will-Serve Notice: Mail Pick-up Email Fax#	
	NOTE: If submitting this form with a <u>New Meter Application</u> , skip SECTION I	
	The undersigned hereby requests confirmation that supply water for the following property: APN: Property Address:	
		Does This Property Have A Well? Yes No
	Is there existing service to this parcel? Yes No	If so, Account Number:
SECTION I	PLANNED USE: Primary Single-Family Residential Secondary Single-Family Residential or ADU Commercial Fireline Landscape Type (restaurant, car wash, etc.)	Multiple Units: # of Units Apartments/Condos Mobile Homes/Trailer Parks Hotels/Motels
	Total number of meters requested:	Size of Meter(s):
	Name/Company:	
	Mailing Address:	
	Cell Phone: Home Phone:	Business:
	Email Address:	
	I understand that AMWC is willing to supply water to the subject property with the following conditions: (Conditions are subject to change without notice)	
	 This Will-Serve Letter applies only to the person(s) or organization and for the use specified above. This property is subject to all AMWC policies, rates and fees in effect when fees are paid, including, but not limited to, connection fees, deferred connection fees, and recovery fees. 	
SECTION	 Exact location of the water meter is to be determined by owner and approved by AMWC. Detailed plans may be required prior to installation of water services. This Will-Serve Letter will remain effective for 60 days from the date approved. Owner should confirm that mainline pressure is sufficient to serve the planned elevation of any improvements. In some cases, pressure-reducing valves or booster pumps may be required. 	
	Signed: Printed Name: Owner Agent Other	
FOR AMWC USE ONLY AMWC Service Area? Yes No Recovery Fee due? Yes No Main extension required? Yes No Existing Main Location & Size Comments:		Location & Size
	APPROVAL:	
	Signature	