Water & Sewer Service Application & Business Questionnaire

Multi-Family (Duplex or more) / Commercial / Industrial / Fire / Irrigation / Construction

IMPORTANT

WATER METER(S) WILL NOT BE SCHEDULED FOR INSTALLATION

AND

SIDE SEWER CONNECTION(S) WILL NOT BE APPROVED

UNTIL THE ATTACHED INFORMATION IS COMPLETED, RETURNED, AND APPROVED BY THE ALDERWOOD WATER & WASTEWATER DISTRICT WATER QUALITY DIVISION AND PRETREATMENT DIVISION

DO NOT DELAY

Alderwood Water & Wastewater District

Multi-Family (Duplex or more)/Commercial/Industrial/Fire/Irrigation/Construction Application for Water and/or Sewer Service and Business Questionnaire

WATER METER(S) WILL NOT BE SCHEDULED FOR INSTALLATION AND SIDE SEWER CONNECTION(S) WILL NOT BE APPROVED UNTIL THE ATTACHED INFORMATION IS COMPLETED, RETURNED, AND APPROVED BY THE ALDERWOOD WATER & WASTEWATER DISTRICT WATER QUALITY DIVISION AND PRETREATMENT DIVISION.

RETURN THE ORIGNAL AND TWO (2) COPIES OF THIS COMPLETED FORM TO:

ALDERWOOD WATER & WASTEWATER DIST Attn: Engineering Department 3626 156 th ST SW Lynnwood, WA 98087	RICT Engineering: 425-743-4605 Fax: 425-742-4562 Water Quality: 425-787-0250 425-745-0420 Pretreatment: 425-787-1940 425-742-5279
Today's Date	Developer Ext #
Meter Application #	Side Sewer Application #
Service Address	
Property Owner	Phone #:)
Mailing Address	
Mailing City	State Zip Code

The undersigned applicant hereby applies for district water connection(s) to the above-described property. The applicant is the owner of the described property or the authorized agent of the owner. By signing this application, the applicant agrees, as a condition of Alderwood Water and Wastewater District providing and continuing water and/or sewer service to the above described property, to fully and completely comply with all regulations and requirements set forth by Resolutions adopted by the Board of Commissioners of the Alderwood Water and Wastewater District including, but not limited to, Resolution Number 2385-2000 dated July 17, 2000 (or latest revision thereof), Resolution Number 937-2002 dated December 2, 2002 (or latest revision thereof), and other such rules and regulations now existing or which may be established from time to time governing the Alderwood Water and Wastewater District public water system.

The applicant understands that there shall be separate water service connections for fire systems and domestic water systems (other than flow-through fire protection systems that are supplied only by the purveyor's water; do not have a fire department pumper connection; are constructed of approved potable water piping and materials to which sprinkler heads are attached; and terminates at a connection to a toilet or other plumbing fixture to prevent the water from becoming stagnant). Separate water service connections may also be required for irrigation systems.

The applicant understands that the District's sewerage system is a sanitary sewer system and agrees that he will not at any time connect storm water drainage from any source to the District's system; this includes, but is not limited to: Roof downspouts, Building footing drains, Springs on the property, Any ground or surface water drains. In addition, industrial and commercial wastes may require pretreatment and/or special approvals by other agencies prior to discharge to the public system. Required approvals must be obtained prior to issuance of authorization to connect the above property to the sewer system.

The applicant specifically agrees to install and maintain at all times their plumbing system in compliance with the most current edition of the Uniform Plumbing Code having jurisdiction as it pertains to the prevention of water system contamination, prevention of pressure surges and thermal expansion in their water piping, and installation of traps and interceptors on sewer piping. For thermal expansion, it shall be assumed that Alderwood Water and Wastewater District has installed a check valve on the water service pipe.

Further, the applicant agrees not to make a claim against Alderwood Water and Wastewater District or its agents or employees for damages and/or loss of production, sales or service, in case of water pressure variations, or the disruption of the water supply for water system repair, routine maintenance, power outages, and other conditions normally expected in the operation.

APPLICANT'S NAME ______ Please Print

APPLICANT SIGNATURE

Alderwood Water & Wastewater District

Multi-Family (Duplex or more)/Commercial/Industrial/Fire/Irrigation/Construction Application for Water and/or Sewer Service and Business Questionnaire

New Water Connection	Tenant Improvemen	ıt	This site is:
□ New Sewer Connection	Building permit #:		□ Single Unit
 Existing Connection: Change in Occupant/ Business 	Permit issued by:		Multi-Unit (Attach Multi-Commercial Addendum)
Today's Date		Developer Ext # _	
Meter Application #		Side Sewer Applic	ation #
Project Name			
Business Name			
Business Type			
UBI Number			
Site Address			
City		State2	Zip Code
Property Owner			
Mailing Address			
Mailing City		State 2	Zip Code
Contact Person		Title	
Phone #()		Fax #	
Name of Person Completing this	Form		

When completing the following information, use additional sheets if necessary.

Ext. No. _____

GENERAL INFORMATION

(1) Indicate if your facility has, or will have, any of the following and whether there will be discharge to the sanitary sewer from the process.

the sanitary sewer nom the process.	The foll processes a pres	are/will be	The follo discharg sanitary	ges to
	Yes	No	Yes	No
Air conditioning system				
Air washer				
Aquarium make-up water				
Aspirator, chemical				
(Herbicide, pesticide, weedicide)	_	_	_	_
Aspirator, Medical/lab				
Autoclave				
Autopsy table				
Auxiliary Water System (Well, pond, creek, other)				
Baptismal fountain				
Bathtub, below rim filler				
Bedpan washer				
Beverage dispenser (post-mix CO ₂)				
Boiler feed lines				
Boiler Blow down lines				
Booster Pump(s)				
Bottle washing equipment				
Box hydrant (irrigation)				
Building three stories or more tall				
Car wash / Vehicle wash rack				
Chemical feed tank for industrial process				
Chemical feed (commercial cleaners)				
Chlorinators				
Computer cooling lines				
Condensate tanks				
Cooling towers				
Decorative ponds				
Degreasing equipment				
Dental equipment / cuspidors				
Dialysis equipment				
Dye vats and tanks				
Etching tanks				
Fermenting tanks				
Fertilizer injection				
Film processors				
Fire department pumper connections				
Fire system (with booster pump)				
Fire system (without chemicals)				
Fire system (with antifreeze or chemicals)				
Fume hoods (lab)				
Garbage can washers				
Heat exchanger (other than double wall with leak path)				
Heat pump				
High pressure washer				
Hot tub (direct water connection)				
Hot water heating boilers				
-				
Ext. No Questionnaire Date:			Page	e 2 of 4

(1) Cont.		The following processes are/will be present		The following discharges to sanitary sewer	
Hydrotherapy baths Ice makers Industrial fluid systems Irrigation system (no chemicals) Irrigation system (chemical) Laboratory equipment Laundry machines (commercial) Livestock drinking tanks Make-up tanks Photo developing sinks / tanks Pump prime lines Radiant heat system (with chemic Radiant heat system (no chemica Radiator flushing equipment Recreational vehicle sewage dum Restaurant/Cafeteria/Food Servic Solar water heating system Spas Steam generating equipment Stills	als)		Diresent S No C C C C C C C C C C C C C		
Swimming pool Trap primers Used, reclaimed, or gray water sy X-ray equipment	rstems				
(2) Does your business use, store,	or mix liquid chemicals at t	his locatio	on?		
(3) Please provide the information I location:	pelow for all products or ch	emicals th	nat are mixed v	vith water a	at your
Product/Chemical	Quantity on-site		ι	Jse	
		·			
(4) Please complete the information location (use additional pages is		chemicals	that stored in I	oulk at this	
Product/Chemical	Quantity on-site		ι	Jse	
		·			
		·			
Ext. No	Questionnaire Date:			Pag	e 3 of 4
Updated: 07/10/06					

WATER QUALITY

(1)	Are you aware of any existing backflow protection located at this property	? □Yes □No	
	Please Describe:		
PRI	ETREATMENT		
(1)	Total daily water usage: <u>gallons per day (g</u> If your company does not directly receive a water bill, the daily water usage must be estir Indicate the methods, and assumptions used to calculate your facility's water use.	<u>pd)</u> nated.	
(2)	Does this site have any of the following outlets to the sanitary sewer locate manufacturing, chemical storage, or waste storage areas?	ed in production,	
	Floor Drains Trenches Catch Basins Sump Sink Other: Specify	Yes D C C C C C C	No □ □ □ □
(3)	Will/Does this facility have a grease trap and/or grease interceptor for the removal of food grease?		
(4)	Will/Does this facility have an oil/water separator for the removal of petroleum based oils?		
(5)	Is any liquid waste from this site disposed by means other than discharge to the sanitary sewer?		
	If yes, complete the information below for those items:		
	Liquid Waste Disposal Method	Quantity mont	
ls ar	n Accidental Spill Prevention Plan prepared for this site?		

Ext. No. _____

DISTRICT USE ONLY

Date of Staff Review	Developer Ext #
Meter Application #	Side Sewer Application #
Service Address	
Property Owner	Phone #:()
Mailing Address	
Mailing City	State Zip Code

THIS SECTION TO BE COMPLETED BY THE WATER QUALITY DIVISION							
TYPE OF	HAZARD ASSESSMENT BACKFLOW PROTECTION REQUIRED				RED		
WATER USE	LOW	HIGH	DCVA	DCDA	RPBA	RPDA	LOCK
DOMESTIC							
IRRIGATION							
FIRE							

BACKFLOW REQUIRED? Yes No CCS INITIALS

THIS SECTION TO BE COMPLETED BY THE PRETREATMENT DIVISION							
TREATING	DISC	CHARGE D	DESIGNAT	ION	DISCHARGE	DISCHARGE	
JURISDICTION	CAT	SIU	MIU	NSU	PERMIT REQUIRED	AUTH REQUIRED	
AWWD							
KING COUNTY							
EVERETT							
PERMIT/DA ISSUED? Yes No							
CONNECTION APPROVED? Yes No PTI INITIALS							