

Application for Water / Sewer Service

LCA Public Services Requested: Water Sewer Both

Application Date:

Suburban (non-city) Areas: 610-398-1444 (customer service) City of Allentown Properties: 610-437-7515 (customer service) LCA Main Office: 610-398-2503 (all other inquiries)

The undersigned hereby applies for water and/or sewer service for the premises indicated below, and agrees to be bound by the Rules and Regulations for Water and/or Sewerage Service (available from LCA) and all other applicable policies, and by the rates and fees of Lehigh County Authority. The application shall by cosigned: (1) by the spouse, when the application is made by husband and wife, (2) by a co-owner, when the property is owned by more than one individual, and/or (3) by the owner of the property, when the applicant is a tenant. In the case of a tenant/owner application, the owner agrees to accept responsibility for the payment of any and all bills for service, in the event such bill are not paid by their due date. NOTE: A property containing both residential and non-residential uses should be considered a commercial property.

X			C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 7*	,	Se	wer Allocation Nu	ımber:
Customer classification:	Residential	To Be ☐ Comme	Completed B		nt ☐ Institutional			
]					
Applicant Name			Si ₂	gnature)		(Cosig	ner: Spouse/Co-w	vorker)
					Property			
Premises:					PIN Number:			
					Phone Number	:		
Bills Should Be Sent To: (Address, if different from pr	remises)							
Applicant Is: (Check One)			Owner		☐ Tenant			
IF THE APPLICANT	Γ IS A TENANT	_		MUST CO	_	IGN THI	E FOLLOWING:	
Owner's Name:		,			ature:	2011 222		
Mailing Address:								
Phone No:								
House Model:	otection System pl	Residenti	al Sprinkler Sys	stem Require	ed? Yes	□ N		
Will a grinder pump be used				□ No	A prior to the insta	ilailoli oj	Number o	
Will a grinder pump be used	for wastewater so	ervice: (Check C	One) Yes	□ No	titutional Applic		Number o	of units to
Will a grinder pump be used	for wastewater so	ervice: (Check C	One) Yes	□ No			Number o	of units to
Will a grinder pump be used	for wastewater so	ervice: (Check C	One) Yes	□ No		cant	Number of be served	of units to
Will a grinder pump be used X Type of Business	for wastewater so	ervice: (Check C	One) Yes	□ No	titutional Applic	cant	Number of be served	of units to
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow:	To Be Complet	ted By Commo	gallons	No rial or Inst	titutional Application Application Building Square F	cant	Number of be served	of units to
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system	To Be Complete be installed? (Ch	ted By Commo	gallons p	□ No	titutional Applic Building Square F (non-fire)	cant 'ootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow:	To Be Complete Land Complete L	ted By Commo	gallons p gallons p yes	□ No rial or Inst per day per minute pproved by A	Building Square F (non-fire) No LCA prior to the in	cant 'ootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system Please Note: Plumbing and Fire Meter Fee (Pit? Circle: Yes	To Be Complete be installed? (Che Protection System	ted By Commo	gallons p gabmitted and ap d By Lehigh (□ No rial or Inst per day per minute pproved by A	Building Square F (non-fire) No LCA prior to the in	cant Cootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system Please Note: Plumbing and Fire Meter Fee (Pit? Circle: Yes Distribution Fee	To Be Complete be installed? (Che Protection System	ted By Commo	gallons p gabmitted and ap d By Lehigh (□ No rial or Inst per day per minute pproved by A	Building Square F (non-fire) No LCA prior to the in	cant Cootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system Please Note: Plumbing and Fire Meter Fee (Pit? Circle: Yes Distribution Fee Water Capacity Tapping Fee Water Connection Fee (Phys)	To Be Complete be installed? (Che Protection System To No)	ted By Commo	gallons p gabmitted and ap d By Lehigh (□ No rial or Inst per day per minute pproved by A	Building Square F (non-fire) No LCA prior to the in	cant Cootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system Please Note: Plumbing and Fire Meter Fee (Pit? Circle: Yes Distribution Fee Water Capacity Tapping Fee Water Connection Fee (Phys Waste Water Capacity Tappi	To Be Complete be installed? (Che Protection System To No)	ted By Commo	gallons p gabmitted and ap d By Lehigh (□ No rial or Inst per day per minute pproved by A	Building Square F (non-fire) No LCA prior to the in	cant Cootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system Please Note: Plumbing and Fire Meter Fee (Pit? Circle: Yes Distribution Fee Water Capacity Tapping Fee Water Connection Fee (Phys)	To Be Complete be installed? (Che Protection System To No)	ted By Commo	gallons p gabmitted and ap d By Lehigh (□ No rial or Inst per day per minute pproved by A	Building Square F (non-fire) No LCA prior to the in	cant Cootage:	Number of be served	of units to by meter?
Will a grinder pump be used X Type of Business Average Consumption: Maximum Rate of Flow: Will a fire protection system Please Note: Plumbing and Fire Meter Fee (Pit? Circle: Yes Distribution Fee Water Capacity Tapping Fee Water Connection Fee (Phys Waste Water Capacity Tapping LCA Inspection Deposit	To Be Completed be installed? (Che Protection System To No) Sical Tap) ing Fee	ted By Commo	gallons p gallons p yes yes Gubmitted and ap Amount	Per day per minute County Au	Building Square F (non-fire) No LCA prior to the in	cant Cootage: estallation e Paid	Number of be served Received By	of units to by meter?