

WATER SERVICE APPLICATION FORM

(Form must be typed.)

APPLICATION PROCEDURE

- For water and sewer service request (new or upgrade) within the City of Newark service area, please submit this
 completed application form, fee and required technical documents mentioned below at the City Hall located at
 920 Broad Street, Newark, NJ 07102. Incomplete application form and insufficient technical documents will
 result in approval delays.
- 2. Please allow a minimum of thirty (30) days for the reviewer to examine the information provided; at which time, the Department of Water and Sewer will contact the Applicant to provide further information, if needed, or schedule a preliminary meeting to review the project in detail.
- 3. The preliminary meeting with the Department will include: the review of detailed project information, application requirements and associated fees (i.e. hydrant flow test fee, connection fee, tap fee, permit fee etc.); flow test information; construction schedule; review of permit requirements; anticipated time for review and approval of the application, etc.
- 4. The Applicant shall be responsible for complying with the standards specified by the City, as set forth in the City Ordinance. The Applicant is hereby reminded to check with County and State regulations to ensure that the documents provided comply with the regulatory standards.
- 5. The Applicant shall be responsible to submit the record plans (as-built plans) after the completion of the project. The water service will not be turned on until signed and sealed record plans are submitted to the Water & Sewer Department. Additional information along with this form and can be downloaded from the City of Newark's Water and Sewer website at https://water.newarknj.gov/forms.

NAME OF DEVELOPMEN	T:	
TOWN:	STATE:	ZIP:
APPLICANT*:		
ADDRESS:		
TOWN:	STATE:	ZIP:
		EMAIL:
CONTACT PERSON:		
*Applicant is responsible	for application submission, fee	rs, and any agreements with the City of Newark.
ENGINEERING/ DESIGN F	FIRM:	
TOWN:	STATE:	ZIP:
PHONE:	FAX:	EMAIL:
CONTACT PERSON:		
NO. OF PROPOSED BUILDING STRUCTURES:		NO. OF PROPOSED SERVICES:
NO. OF PROPOSED HYDRANTS ONSITE:		PROPOSED SPRINKLERS: ☐ YES ☐ NO
AREA OF PROPOSED BUI	LDING:SC	Q. FT. PROPOSED LOT SIZE: SQ. FT.
	BUILDING ONSITE? YES	
IF YES, IS THE EXISTING	SERVICE CURRENTLY ACTIVE?	☐ YES ☐ NO
•		 ED?
		SQ. FT.
	A FLOOD ZONE? YES	
IS THE EXISTING LOT IN	A LLOOD ZOINE: [] TES	

EFFECTIVE: 05/02/22



TYPE OF DEVELOPMENT (CHECK ONE ONLY):			
☐ SINGLE FAMILY RESIDENTIAL			
☐ MULTI FAMILY RESIDENTIAL*+	*PLEASE SPECIFY THE FOLLOWING INFORMATION FOR		
☐ TOWNHOUSE *+	MULTI-FAMILY RESIDENTIAL UNIT(S), TOWNHOUSE(S),		
CONDOMINIUM *+	CONDOMINIUM(S) AND APARTMENT(S):		
☐ APARTMENT *+	TOTAL NO. OF UNITS		
COMMERCIAL (EST. DEMAND GPD)			
☐ MULTIPLE COMMERCIAL (GPD)	NO. OF TWO BEDROOM(S)		
☐ INDUSTRIAL (GPD) NO. OF THREE BEDROOM(S) + SEND PROPOSED LAYOUT OF UNITS WITH NUMBER OF BEDROOMS CALLED FOR.			
+ SEIND PROPOSED LAYOUT OF UNITS WITH NOWBER (OF BEDROOMS CALLED FOR.		
N.J.A.C. 7:10? ☐ YES ☐ NO	MENT: LF PIPE SIZE inch LF PIPE SIZE inch		
DESCRIPTION OF PROPOSED SCOPE OF WORK (MINIMUM OF 3 SENTENCES):			
TECHNICAL DOCUMENTS:			
_			
SITE SURVEY PLAN			
UTILITY PLAN SHOWING ALL PROPOSED UTILITIES			
SURVEY/SITE PLAN OF EXISTING STRUCTURE(S)			
DETAILED UTILITY PROFILES (WATER MAIN EXTENSION, SANITARY & STORM SEWER, COMBINED SEWER)			
CONSTRUCTION DETAILS			
TECHNICAL SPECIFICATIONS			
☐ PROPOSED WATER DEMAND CALCULATIONS			
TREATMENT WORKS APPROVAL PERMIT			
VIDEO INSPECTION RECORDS OF THE EXISTING SA	NITARY AND COMBINED SEWER SERVICE PIPE		
☐ STORMWATER REPORT			
FOR OFFICE USE ONLY			
APPLICATION NO.	APPLICATION TYPE (CHECK ONE):		
RECEIVED APPLICATION	□ NEW SERVICE IN THE CITY		
FEES PAID	(no construction of any new water main extension)		
APPLICATION COMPLETED			
ZONE: WARD:	□ WATER SERVICE AUTHORIZATION OUTSIDE CITY		
SERVICE (CHECK ONE):	(no construction of any new water main extension)		
□ WITHIN CITY OF NEWARK	□ WATER SERVICE AUTHORIZATION OUTSIDE CITY		
☐ OUTSIDE CITY OF NEWARK	(with construction of new water main extension)		