State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Mail Code 401-04Q

Division of Water Supply & Geoscience – Bureau of Water System Engineering 401 East State Street – P. O. Box 420, Trenton, New Jersey 08625-0420 Standard Application Form to Construct/Modify/Operate Public Water Works Facilities

Standard Application Form to Construct/Modify/Operate Public Water Works Facilities Or State Certification of 50 or more Realty Improvements

	cant:	
City/Town	State	7in Code
Talanhana (State	Zip Code
DWSID #	Fax Number Public Water System E-mail address	:1 (
T WSID #	Tublic Water System E-man address	
	proval of the following (check one or more a	
∐ Nev	w Public Water System (or) Modify an ex	isting Public Water System
New /Modified Water Supply Source	Treatment Plant	Distribution Modification
Ground Water Source	New Treatment Plant	☐ Water Main Extension (new dema
Surface Water Source	☐ Modify Existing Treatment Plant	Simplified Water Main Certificati
Interconnection	Ground Water Rule 4 Log Certification	
Raw Water infrastructure	☐ Booster Treatment in distribution system	☐ Distribution System Change;
☐ Modify Existing Source		Storage Tank Replacement Mains
50 or more Realty Improven	nents (non-public wells)	Pump Station Transmission Main
Is the permit associated with mitigate	ting Water Quality Violation (MCL / AL) Yes / I	No Violation #:
Is the permit associated with a WS	State Revolving Fund Application? Ye	s / No Application ID #:
Brief description of the above	:	
Location of Work Site		
Location of Work Site Name of Facility, if applicable	2	
Location of Work Site Name of Facility, if applicable Address (Street/Road)	e	Zip Code:
Location of Work SiteName of Facility, if applicable Address (Street/Road)Lot No	eBlock N	Zip Code: o
Location of Work Site	Block N County	Zip Code:
Location of Work Site	Block N County _ B3 US Feet) X (Easting) = Centroid of development	Zip Code:
Location of Work Site	Block N County	Zip Code: o
Location of Work Site Name of Facility, if applicable Address (Street/Road) Lot No. Municipality State Plane coordinates (NAD Coordinates are for the: Survey Method: Digital In New Jersey Licensed Profession	Block N County Say US Feet) X (Easting) = Centroid of development Entrance Connection to existing water main	Zip Code: o Y = (Northing) ce
Location of Work Site Name of Facility, if applicable Address (Street/Road) Lot No. Municipality State Plane coordinates (NAD Coordinates are for the: Survey Method: Digital In New Jersey Licensed Professi report.	Block N County S3 US Feet) X (Easting) = Centroid of development Entrance Connection to existing water main mage GIS Survey Map onal Engineer responsible for the preparation	Zip Code: o Y = (Northing) ce
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5. ESTIMATED CONSTRUCTION COST OF PROJECT AND APPLICABLE FEES

With the exception of Simplified Water Main Certification applications form BWSE-PA-01C (Fee Calculation form) SHALL be completed and included with this Application Form.

	6.	*APPLICANT'	S	CERTIFICATIO	N
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7.

Date

Type: Name	*Signature of Applicant / *Owner's Authorized Representative
Type: Position	
# If the application form is s	igned by an authorized representative of the public water system then a certified copy of the
= =	
authorization shall be attach	

*Signature of Applicant/Licensed Operator of Water System

8. STATEMENT OF PREPARER OF PLANS, SPECIFICATIONS, AND ENGINEER'S REPORT

I hereby certify that the engineering plans, specifications and engineer's report applicable to this project comply with the current rules and regulations of the New Jersey Department of Environmental Protection with the exceptions as noted. I further certify that for applications, other than water main extensions, that the facilities are designed so as to achieve the design intent.

Type: Name of Engineer	Signature of Engineer
Type: Position, Name of Firm	N.J.P.E. License Number

Please note that all signatures shall be originals and not photocopies.

* The applicant shall be the Public Water System and not a developer, land owner or engineering firm for all applications other than Certification of 50 or more Realty Improvements.

Instructions: All Items (1 through 8) of the Standard Application shall be completed. An authorized representative of the water system must endorse Item Nos. 6 and 7. Item No. 8 must be signed and sealed by the New Jersey Licensed Professional Engineer that prepared the Application, Technical Review Forms, Plans, Specifications and Engineer's Report.

Professional Engineer's **Embossed**