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Application No: WTA_____





DEPARTMENT OF ENVIRONMENTAL PROTECTION Mail Code 401 40

Mail Code 401-4Q

Division of Water Supply & Geoscience – Bureau of Water System Engineering 401 East State Street – P. O. Box 420, Trenton, New Jersey 08625-0420 Application Form for a Temporary Treatment / Pilot Study Approval

Permanent Legal Ac	m/Applicantldress:
City/Town	
Telephone ()	Fax Number ()
PWSID#	Fax Number () Public Water System e-mail address
Brief description of	the Temporary Treatment or Pilot Study:
(Note a pilot study t	hat discharges the processed water to waste does not need Safe Drinking Water approval)
Reason for the Tem	porary Treatment or Pilot Study: Check if treatment is for Lead / Copper corrosion control
Period for which ap	proval is required (not to exceed one year): Start Date: End Date:
	the temporary treatment or pilot study is in compliance with N.J.A.C. 7:10-11 et seq., the foll tation must be included, as applicable. (Indicate which items are included with this application)
supporting documents Engineer's PA-12	Licensed Operator's Report (N.J.A.C. 7:10-11.5(d)) Chemical Handling and Feeding (N.J.A.C. 7:10-11.12)
supporting documents Engineer's A PA-12 PA-14 PA-15A	Licensed Operator's Report (N.J.A.C. 7:10-11.5(d)) Chemical Handling and Feeding (N.J.A.C. 7:10-11.12) Filtration (N.J.A.C. 7:10-11.14) Aeration (N.J.A.C. 7:10-11.15(a))
Engineer's PA-12 PA-14 PA-15A PA-15G	Licensed Operator's Report (N.J.A.C. 7:10-11.5(d)) Chemical Handling and Feeding (N.J.A.C. 7:10-11.12) Filtration (N.J.A.C. 7:10-11.14) Aeration (N.J.A.C. 7:10-11.15(a)) Packed Column Aeration (N.J.A.C. 7:10-11.15(g))
Engineer's PA-12 PA-14 PA-15A PA-15G PA-15H	Licensed Operator's Report (N.J.A.C. 7:10-11.5(d)) Chemical Handling and Feeding (N.J.A.C. 7:10-11.12) Filtration (N.J.A.C. 7:10-11.14) Aeration (N.J.A.C. 7:10-11.15(a)) Packed Column Aeration (N.J.A.C. 7:10-11.15(g)) Granular Activated Carbon Contactors (N.J.A.C. 7:10-11.15(h))
Engineer's PA-12 PA-14 PA-15A PA-15G	Licensed Operator's Report (N.J.A.C. 7:10-11.5(d)) Chemical Handling and Feeding (N.J.A.C. 7:10-11.12) Filtration (N.J.A.C. 7:10-11.14) Aeration (N.J.A.C. 7:10-11.15(a)) Packed Column Aeration (N.J.A.C. 7:10-11.15(g))
Engineer's PA-12 PA-14 PA-15A PA-15G PA-15H PA-16 Drawings	Licensed Operator's Report (N.J.A.C. 7:10-11.5(d)) Chemical Handling and Feeding (N.J.A.C. 7:10-11.12) Filtration (N.J.A.C. 7:10-11.14) Aeration (N.J.A.C. 7:10-11.15(a)) Packed Column Aeration (N.J.A.C. 7:10-11.15(g)) Granular Activated Carbon Contactors (N.J.A.C. 7:10-11.15(h)) Chlorination (N.J.A.C. 7:10-11.16) Specifications per Corrosion Control either:
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7. *APPLICANT'S CERTIFICATION

8.

9.

Type: Name	*Signature of Applicant/Owner's Authorized Representative
Type: Position	Date of Application
	S, SPECIFICATIONS, AND ENGINEER'S REPORT
	ications and engineer's report applicable to this project comply with the Department of Environmental Protection with the exceptions as noted. It to achieve the design intent.
Type: Name of Engineer	*Signature of Engineer
Type: Position, Name of Firm	N.J.P.E. License Number
	Professional
	Engineer's Embossed Seal
	TOR oroved, all water entering the distribution system from this facility will dater Act and Regulations, and operations shall be in compliance with

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