

Application for a Certificate of Approval of Plans to Interconnect Water Systems

NEW YORK STATE DEPARTMENT OF HEALTH
Bureau of Public Water Supply Protection

<p>Instructions: All plans must be submitted in TRIPLICATE and be accompanied by ONE copy of the application. If the interconnection involves a private water company, however, plans must be submitted in QUADRUPPLICATE. Send plans and application to:</p> <p style="text-align: center;">Director, Bureau of Public Water Supply New York State Department of Health Flanigan Square, 547 River Street, Room 400 Troy, New York 12180</p> <p>NOTE: This application must be signed by the proper official of the applying municipality, water district or water works corporation.</p>			
<small>Name and title of applicant, e.g. Mayor, Supervisor, Chairman of the Board of Water Commission</small>			
<p>Under the provisions of Section 120-u of the General Municipal Law, application is hereby made by:</p>			
<small>Municipality</small> of the	<small>City, Village, Town</small> on behalf of said	<small>County</small> in the county of	
<small>City, Village, Water District</small> for the approval of plans and certificate thereof to interconnect the water system of		<small>City, Village, Water Works Corp., Industry, etc.</small> with the water system of	
<p>as shown on the plans submitted herewith and forming a part of this application.</p>			
<small>Name</small>		<small>Title</small>	
<p>1. Plans for the proposed interconnections were prepared by:</p>			
<small>Number and Street</small>	<small>City</small>	<small>State</small>	<small>Zip</small>
<p>2. Location of proposed interconnection. Give street names, distances from intersections and all other pertinent locating data.</p>			
<p>3. a. Diameter of connecting pipe _____ in.</p>	<p>b. Total length _____ ft.</p>	<p>c. Type of pipe _____</p>	
<p>d. Number of valves _____</p>		<p>e. Type of valves _____</p>	
<p>f. Number of pumps _____</p>		<p>g. Size of pumps _____ in.</p>	<p>h. Brand of pumps _____</p>
<p>4. What are the normal pressures at both ends of the proposed interconnection? a. In system of applying municipality _____ psi b. In supplying system _____ psi</p>			
<p>5. What meters will be installed at the interconnection?</p>	<small>Type</small>	<small>Size</small>	<small>Brand</small>
<p>6. Costs: The total estimated cost of constructing the Interconnection is</p> <p style="text-align: right;">\$ _____ with the applying municipality to pay \$ _____ or _____ % and the water supplier to pay \$ _____ or _____ %.</p>			
<p>If installed, the interconnection will not be used for the supply of water either for a period of longer than the necessary and unavoidable duration of an emergency or for a period longer than six months without obtaining the prior consent and approval of the State Department of Environmental Conservation.</p> <p>If installed, the interconnection will not be used as a means of furnishing water regularly to new consumers or industries outside of the municipalities without obtaining the prior consent and approval of the State Department of Environmental Conservation.</p>			
<small>Signature</small>		<small>Title</small>	
<small>Municipality of Water Company</small>			
<p>Representing</p>			