

## DOMESTIC WASTEWATER COLLECTION / TRANSMISSION SYSTEMS CERTIFICATION OF COMPLETION OF CONSTRUCTION

This form shall be completed and submitted to the Wastewater Permitting Section (WPS) of the Department of Regulatory and Economic Resources, Division of Environmental Resources Management (DERM), for all domestic wastewater collection/transmission systems as a supplement to F-DEP form 62-604.300(8)(b) prior to placing the system in operation.

Section 1: (To be completed, signed and sealed, by the Engineer of Record) Revised 3/08/2017
PROJECT INFORMATION: Sewer Extension Permit No.: SEW-EXT FDEP Permit No
Certification: 100% Complete Partial
ATTACH AS-BUILT DRAWINGS
GRAVITY AND FORCEMAIN INFORMATION:
All installed Forcemains <sup>(1)</sup> were Pressure Tested: Yes No Test Date:Results (P/F) <sup>(2)</sup> : ATTACH PRESSURE TEST RESULTS AND CALCULATIONS.
Exfiltration Test performed on all installed Gravity lines? Yes No Test Date:Results (P/F) <sup>(2)</sup> :ATTACH EXFILTRATION TEST RESULTS AND CALCULATIONS.
Was the pumping capacity of any pump station changed with the completion of this project? Yes No - If <b>YES</b> , list all the pump stations impacted with their corresponding new pumping capacity.
Were any pump station's flows re-routed with the completion of this project? Yes No - If <b>YES</b> , provide a list of the pump stations re-routed and the corresponding new flow path. (use a separate sheet if necessary)
PUMP STATION INFORMATION:
Manufacturer:No. of pumps:
Capacity:GPM @ TDH offt. Speed: rpm. HP:hp Impeller:
Has the Utility / Applicant notified all affected private pump station owners of the above project? (Y/N)
ATTACH START UP REPORT.
Pumps Rated for CLASS 1, GROUP D, DIVISION 1: 🗌 Yes 🗌 No
ENGINEER OF RECORD CERTIFYING PROJECT:
Name:          Signature:
P.E. No.: Date (affix seal):
Section 2: (Only to be completed and signed by corresponding utility company, if new public pump station is being certified).
New Pump Station No./ID:Down Stream PS:
Utility Official Name (print):Title:
Signature: Date:

(1) Include Low Pressure Forcemains

<sup>(2)</sup> **P** – Pass **F** - Fail