

### PORT ST. LUCIE UTILITY SYSTEMS DEPARTMENT

utility.cityofPSL.com



Kevin R. Matyjaszek, Director

### Certification of Construction Completion and Request for Clearance to Place Permitted Domestic Wastewater Collection/Transmission System into Operation

#### Part I. Instructions

Newly constructed or modified collection/transmission facilities shall not be placed into operation for any purpose other than testing for leaks or testing equipment operation until cleared for operation by PSLUSD.

This form must be completed and submitted with attachments via email to <u>UtilEng@cityofPSL.com</u> for all collection/transmission system projects required to obtain a construction permit in accordance with Chapter 62-604, FAC.

All information shall be typed, and all blanks must be filled.

Attach a single-sheet overall color PDF site plan or sketch showing the size and approximate location of new or altered gravity sewers, pump stations and force mains; showing the approximate location of manholes and isolation valves; and showing how the proposed project ties into the existing or proposed wastewater facilities. Show water mains in blue, fire hydrants in red, sewer mains in green and force mains in brown.

#### Part II. Project Documentation

|    | neral Project Information  |                        |
|----|--|------------------------|
|    | DOLLIOD Designation  |                        |
| B. | Construction Permit No   | Date Permit Was Issued |
| C. | Is the entire project under the collection/transmission system permit substantially complete? Yes No |                        |
|    |  |                        |
|    |  |                        |

| Project Name Permittee |
|------------------------|
|------------------------|

#### In all cases:

- Attach a copy of the single-page site plan or sketch that was submitted with the application showing the portion of the project which is substantially complete and for which approval is being requested. Include even if requesting the entire project.
- Describe the portion of the project for which approval is being requested (including pipe length, total number of manholes and total number of pump stations even for complete projects). Note the previously cleared portions of the project as well as future portions yet to be cleared. Attach additional pages if necessary.

| Name        |                          |                                   |       |     |
|-------------|--------------------------|-----------------------------------|-------|-----|
| Company Nai | ne                       |                                   |       |     |
| Address     |                          |                                   |       |     |
| City        |                          |                                   | State | Zip |
| Telephone   | Cell                     |                                   |       |     |
| Email       |                          |                                   |       |     |
|             | Plant Serving Collection |                                   |       |     |
|             |                          | n/Transmission Syste<br>FLA326321 |       |     |

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| Project Name  | Permittee   |
|---|---|
|   |   |
|   |   |
| Part III. Certifications  |   |
|   |   |
| Collection/Transmission System Permittee  |   |
| already an existing applicable operation and main new or modified facilities. The operation and main  | tive* of  |
| Signed  | Date  |
| Name  | Title   |
| *Attach a letter of authorization   |   |
| <ul> <li>into Service</li> <li>Operate and maintain the facilities to function prevent sanitary sewer overflows;</li> <li>Provide uninterrupted service and emergency</li> <li>Operate the facilities in accordance with the papplicable FDEP rules;</li> <li>Report any abnormal events, including all san spoils of wastewater, in accordance with Rule</li> <li>Promptly notify the FDEP if we sell or legall system;</li> <li>Take corrective action if infiltration, inflow,</li> <li>Evaluate and update the emergency response annually;</li> <li>Evaluate the cause of any spills, unauthorized potential corrective actions;</li> <li>For spills, unauthorized releases, or sanitary action to prevent future spills, releases, or ov system are not excessive;</li> <li>If this is a satellite collection system, take conthat causes or contributes to sanitary sewer or</li> <li>Have adequate reserve capacity to accept the treatment and disposal as required by Chapte</li> </ul> | y transfer ownership of the collection/transmission or leakage becomes excessive; plan (part of the operation and maintenance manual) d releases, or sanitary sewer overflows and evaluate overflows caused by rain or wet weather, take corrective erflows, or demonstrate inflow and infiltration for the rrective action to reduce excessive inflow and infiltration verflows in the receiving collection system; and flow from this project and provide the necessary or 403, FS. |
| Signed:   | Date:   |

| Project Name | Permittee |
|--------------|-----------|
|              |           |

#### 3. Professional Engineer Registered in Florida

I, the undersigned professional engineer registered in Florida, certify the following:

- That this project has been constructed in accordance with the construction permit and engineering plans and specifications or that, to the best of my knowledge and belief, any deviations from the construction permit and engineering plans and specifications will <u>not</u> prevent this project from functioning in compliance with Chapter 62-604, FAC;
- That the record drawings for this project are adequate and include substantial deviations from the construction permit and engineering plans and specifications;
- That a copy of the record drawings has been provided to the permittee and to the wastewater treatment facility serving the collection/transmission system (PSLUSD);
- That the O&M manual for this project has been prepared or examined by me, or by an individual(s) under my direct supervision, includes an emergency response plan that addresses cybersecurity, surface water monitoring, and hurricane and severe storm preparedness and response, and that there is reasonable assurance, in my professional judgement, that the facilities, when properly maintained and operated in accordance with this manual, will function as intended; and
- That, to be best of my knowledge and belief, appropriate leakage tests have been performed and the new or modified facilities met the specified requirements.

This certification is based upon on-site observation of construction conducted by me or by a project representative under my direct supervision and upon a review of shop drawings/records, and record drawings performed by me or by a project representative under my direct supervision.

The following is a description and explanation of substantial deviations (i.e., construction deviations greater than 10% from the plans and specifications and any deviations which fall below minimum standards established in Rule 62-604, FAC) from the construction permit and engineering plans and specifications for the substantially completed portion of this project. (Attach additional sheets if necessary.)

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| Project Name                                  | Permittee                                  |
|---|--|
|   |  |
| (Affix Seal)                                  |  |
| (Tillix Seal)                                 |  |
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|   |  |
|   |  |
| Signed  | Date                                       |
| Name  | FL Registration No.                        |
| Company Name                                  |  |
| Address                                       |  |
| City State                                    | Zip  |
| Telephone Cell                                |  |
| Email   |  |
| Portion of the project for which responsible: |  |
| (Attach additional certifications             | s if not responsible for complete project) |
| (Attach additional certifications             | s in not responsible for complete project) |
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