

Applicant name:

Onondaga County Department of Water Environment Protection

Project Planning Questionnaire

To be completed by applicants proposing projects where sanitary discharge will be conveyed and treated in the combined sanitary district.

The purpose of this questionnaire is to provide information to the Onondaga County Department of Water Environment Protection (DWEP) regarding the nature of the proposed project. This planning phase information provided is used by DWEP to assess proposed project demands placed on the wastewater conveyance and treatment process and to help us provide an efficient and prompt planning phase review of your proposed project.

Please provide all applicable information requested and return this form to the sender via email within three business days of receipt to assure proper assessment of the proposed project. This form does not replace any of the existing applications /permits required by the County, or local planning agencies, including Plumbing Control, required for the completion of your project.

Confidential/Proprietary information such as the name of an Industry/Business does not need to be provided, but the type of property use must be included.

Questions can be directed to Chuck Eggert, Sanitary Engineer, DWEP, at 435-5402 x 225 or CharlesEggert@ongov.net.

| What is the physical street address of | the proposed project? | | |
|--|-----------------------|--|--|
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| s this address currently served by and using public sewer service? | | | |
| Yes No | | | |
| Is the property currently vacant? | | | |
| Yes No | | | |
| Will the use of this property/facility change from what it is today? | | | |
| Yes No | | | |
| Briefly describe the project and the final use of the property: | | | |

7. What is the name of the Engineer, Architect, or Design Professional representing the project?

| 8. | What is the direct line | phone number of the desig | n professional? | |
|---------|---|---|---|------|
| 9. | | g a change in final use of the e gallons per day, and peak f | property what are the anticipated sanit low in gallons per hour)? | ary |
| 10 | . What is the net differe current and the propo | | sanitary discharge flow volume between | 1 |
| 11 | • • | end on using existing sewer r are new sewer lateral(s) re | laterals to discharge waste to the sanita equired/proposed? | ry |
| 12 | . Does the applicant an the conveyance syster Yes | · | pump station to assist in waste discharg | e to |
| 13 | . Will the proposed pro | perty use include onsite con | nmercial or institutional food preparatio | n? |
| | Yes | No | | |
| 14 | . Will the property use | cause the discharge of any n | on-sanitary wastes to the sanitary sewe | r? |
| | Yes | No | | |
| | | ay be subject to additional r ve14.html for additional info | review and permitting, please refer to prmation. | |
| Signatı | ıre; | | Date: | |
| Name | (please print) | | | |
| Mailin | g Address: | | | |
| Contac | ct Phone: | | | |
| Email;_ | | | | |
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