

TYPE OF SEWAGE DISPOSAL TO BE PROVIDED

Check applicable system:

- a. County Utility System
- b. City Utility System
- c. Franchised Utility System
- d. Package Treatment Plant
- e. Septic System

Refer to wastewater service area map available on Public Utilities Resources page.

→ [Click to open](#)

Provide Name: [if served by a franchised utility system]
 (GPD Capacity): [if served by a package treatment plant]

TYPE OF WATER SERVICE TO BE PROVIDED

Check applicable system:

- a. County Utility System
- b. City Utility System
- c. Franchised Utility System
- d. Private System (Well)

Refer to potable water service area map available on Public Utilities Resources page.

→ [Click to open](#)

Provide Name: [if served by a franchised utility system]

Total Population to be Served: Assume 2.5 people per residential dwelling unit.

Peak and Average Daily Demands:

- A. Water-Peak: MDD = ADD x 1.3^a, gpd Average Daily: ADD = ADF x 1.4^a, gpd
- B. Sewer-Peak: PHF, gpm Average Daily: ADF, gpd

^a per DC 2.2.1 C
^b per 2021 AUIR

If proposing to be connected to Collier County Regional Water System, please provide the date service is expected to be required: _____

March 4, 2020

Acronyms

- ADD Average Daily Demand (potable water)
- ADF Average Daily Flow (wastewater)
- MDD Maximum Day Demand (potable water)
- PHF Peak Hour Flow (wastewater)
- gpd gallons per day
- gpm gallons per minute

- DC Design Criteria (Utilities Standards Manual, Section 1)
- AUIR Annual Update & Inventory Report

Use wastewater flow calculator available on Public Utilities Resources page.

→ [Click to open](#)

Narrative statement: Provide a brief and concise narrative statement and schematic drawing of sewage treatment process to be used as well as a specific statement regarding the method of affluent and sludge disposal. If percolation ponds are to be used, then percolation data and soil involved shall be provided from tests prepared and certified by a professional engineer.

Leave blank, unless a package treatment plant is proposed for sewage disposal.

Collier County Utility Dedication Statement: If the project is located within the service boundaries of Collier County's utility service system, a notarized statement shall be provided agreeing to dedicate the water distribution and sewage collection facilities within the project area to the Collier County Utilities. This shall occur upon completion of the construction of these facilities in accordance with all applicable County ordinances in effect at that time. This statement shall also include an agreement that the applicable system development charges and connection fees will be paid to the County Utilities Division prior to the issuance of building permits by the County. If applicable, the statement shall contain an agreement to dedicate the appropriate utility easements for serving the water and sewer systems.

Leave blank. (Utility dedication is governed by Ordinance No. 2004-31, as amended. Therefore, a notarized dedication statement is unnecessary.)

Statement of Availability Capacity from other Providers: Unless waived or otherwise provided for at the pre-application meeting, if the project is to receive sewer or potable water services from any provider other than the County, a statement from that provider indicating adequate capacity to serve the project shall be provided.

Ensure the availability/adequate public facilities letter you obtain from the utility service provider confirms water and/or wastewater treatment capacity and whether distribution, collection, and/or transmission system improvements may be necessary to accommodate the proposed development. Merely stating that infrastructure is available in the project vicinity is insufficient.