RESOLUTION NUMBER 2025-

A RESOLUTION OF THE BOARD OF COUNTY COMMISSIONERS OF CHARLOTTE COUNTY, FLORIDA, TO ADOPT A FISCAL SUSTAINABILITY PLAN FOR THE ACKERMAN ZONES 1 & 2 AND VACUUM STATION PROJECT; AND TO PROVIDE FOR AN EFFECTIVE DATE.

RECITALS

WHEREAS, on April 21, 2021, State Revolving Fund Loan Agreement WW0802H0 was fully executed between Charlotte County and FDEP to finance the Ackerman Zones 1 & 2 and Vacuum Station project.

WHEREAS, the Federal Water Pollution Control Act (FWPCA) and Section 8.11 of the Clean Water State Revolving Fund Construction Loan Agreement WW0802H0 require the recipient of a loan for a project that involves the repair, replacement, or expansion of a treatment works to develop and implement a Fiscal Sustainability Plan (FSP); and

WHEREAS, the Charlotte County Utilities Department has prepared a FSP for the Ackerman Zones 1 & 2 and Vacuum Station Project in accordance with the requirements of the FWPCA; and

WHEREAS, the Board has determined that the adoption of the FSP for the Ackerman Zones 1 & 2 and Vacuum Station Project is in the best interest of Charlotte County.

NOW, THEREFORE, BE IT RESOLVED by the Board of County Commissioners of Charlotte County, Florida that:

- The above recitals are true and correct and are incorporated by reference. 1.
- The Board adopts the FSP for the Ackerman Zones 1 & 2 and Vacuum 2. Station Project attached hereto and incorporated herein as "Exhibit A".
 - This Resolution shall become effective upon adoption. 3.

PASSED AND DULY ADOPTED this 22nd day of July, 2025.

BO	ARD	OF CO	YTNUC	COM	MISSIC	NERS
OF	CHA	RLOT	TE CO	UNTY,	FLOR	IDA

	By:
ATTEST: Roger D. Eaton, Clerk of the Circuit Court and Ex-officio Clerk to the Board of County Commissioners	
By: Deputy Clerk	

APPROVED AS TO FORM AND LEGAL SUFFICIENCY:

Janette S. Knowlton, County Attorney

Ackerman Zones 1 & 2 and Vacuum Station FISCAL SUSTAINABILITY PLAN

SEPTIC TO SEWER
WATER QUALITY IMPROVEMENT PROJECT

PORT CHARLOTTE, FL

PREPARED:

May 2025

1. INTRODUCTION

This Fiscal Sustainability Plan (FSP) has been prepared for the Ackerman Zones 1 & 2 and Vacuum Station, a Septic to Sewer Water Quality Improvement Project in Port Charlotte, FL. The purpose of this document is to detail how Charlotte County Utilities (CCU) will manage the comprehensive fiscal planning for the long-term management of the assets associated with the Project.

The Project involves Septic to Sewer conversion of an older neighborhood in Charlotte County within the original study area associated with the removal of the Manchester Lock. This area was selected as one of the initial geographic regions to evaluate the feasibility of a centralized wastewater solution. This was due to the number of Onsite Treatment and Disposal Systems (OSTDS) currently in use in the area and the area's immediate proximity to the impaired Charlotte Harbor estuary and tributary water bodies. Given the current condition of the existing OSTDS throughout the area coupled with the impact these systems are having on the environment and water bodies, CCU explored five (5) alternatives from a cost benefit perspective to determine the best approach to addressing the long-term ecological impact from inadequately treated wastewater. The five (5) alternatives were:

- Leave Existing System In-Place (Do Nothing)
- Update older systems to Standard Mound OSTDS
- Low Pressure Sewer
- Gravity Sewer
- Vacuum Sewer

As part of this overall evaluation, research on the condition and location of other existing utilities and public works facilities was completed.

The scope of the Project includes the following:

- Installation of 49,252 linear feet of vacuum sewer mains.
- Installation of 27,858 linear feet of gravity service laterals.
- The majority of the residential installations convey wastewater via gravity service laterals to the vacuum collection system.
- Homes will be served by either a four (4) inch gravity service lateral where only a single service is required, or a (6) six-inch gravity service lateral will be used for existing and future double service needs.
- Installation of 6,957 linear feet of force main and the replacement of 54,027 linear feet of water main.

This FSP provides a fiscal plan for the maintenance, repair, and replacement of the Ackerman Zones 1 & 2 and Vacuum Station assets over a 20-year planning period. The FSP is transferred to Charlotte County's Capital Maintenance Plan which is approved by the Charlotte County Board of County Commissioners (BOCC) annually.

The assets will be managed pursuant to the County's Asset Management Plan and will be maintained using a CMMS, Cityworks.

ASSET INVENTORY, CONDITION & PERFORMANCE

The installed Vacuum Station is an 0.662 MGD pump station designed to serve the existing 1,696 homes in the project area. At build-out, the vacuum station will serve 2,446 homes and convey .955 MGD of effluent. The vacuum station is connected to a 12-inch PVC force main that conveys flows to a large-diameter transmission force main which transfers the wastewater to the County's Treatment system at Eastport.

The following tables, which were prepared by the Fiscal & Utility Asset Management Tracking Systems are included as an attachment to this FSP and reflect the project assets installed using SRF funding. (Exhibits 2-6). These spreadsheets list the useful life of all assets in the system, their remaining life and cost to replace.

CHAPTER 1 – INTRODUCTION

1.1 OVERVIEW

In 2015, CCU made a presentation to the BOCC providing an overview of a proposed centralized wastewater service program initiative. The BOCC recommended that a Sewer Master Plan (SMP) be completed to prioritize areas, analyze various collection and treatment alternatives, to provide a schedule and rough cost estimates expected with each collection method. The Sewer Master Plan (SMP) that was completed in 2017 addressed high risk areas with older existing OSTDS, high water tables and proximity to inter-tidal influences. The recently completed Ackerman Zones 1 & 2 areas were identified as high-impact areas and placed in the first phase of the five-year plan. See attached Map of Area (Exhibit 1).

1.1 LEVEL OF SERVICE

Charlotte County Utilities provides the sewer service in this area. The primary level of service is to provide the availability to connect to and to provide continuous operation of the vacuum system.

To this end, connections were installed at every lot in the service area including vacant parcels. The Vacuum Station is a major facility in the collection system and must always function. With continuous operation a major priority, multiple redundant pumps and a back-up generator was installed. In addition, a SCADA system provides remote control and continuous monitoring.

2. EVALUATION OF ENERGY CONSERVATION EFFORTS

Energy conservation measures that were incorporated into the Project include the following:

- Selection of a design including vacuum pits that operate using pneumatic valves that fire based on differential pressure eliminating the need for individual LPS pumps.
- The installation of higher-efficiency pumps will reduce operational costs and extend the useful life of the pump equipment.
- The new vacuum station controls will provide operational flexibility and accessibility to real-time monitoring data.

This will improve the ability for facility operators to make modifications, when necessary, to optimize the operation and improve the efficiency of the Vacuum Station and to monitor the facility for preventative maintenance needs to extend the life of the equipment.

3. ASSET MANAGEMENT & FISCAL PLANNING

PLAN FOR REPLACEMENT, REHABILITATION, AND IMPROVEMENT OF PROJECT ASSETS

The attached table (Exhibit #2 - summarizes the assets scheduled for replacement, rehabilitation, or improvement over a 20-year planning period. The purpose of this table is to establish a current year budget to cover future anticipated expenses for the management of the Project's assets. Costs were estimated based on original equipment costs adjusted for inflation.

FISCAL PLANNING

The purpose of a fiscal plan for the replacement, rehabilitation, and improvement expenses of the Project is to ensure these expenses are incorporated into the County's annual budget and future rate determinations so that sufficient funding is available when needed. A combination of the following funding mechanisms is proposed to accumulate funds for future expenses for the Project.

- Annual Revenues
- Increasing Utility Rates
- State-Revolving Fund Loans

The County worked with its rate consultant to develop a rate methodology to fund future capital expenses for the Project. The purpose of this fund is for future replacement of the equipment financed by the SRF loan as part of this Project.

These funds were incorporated into the County's current rate study.

The remaining planned capital expenses were incorporated into the rate adjustment that was implemented as a result of the rate study performed for the Utility. Therefore, funding for these expenses should be available within the County's annual utility operating budget.

In addition, the County's study is reviewed as needed to ensure that sufficient revenues are available. Page 3 of 4

This FSP was prepared and reviewed by Charlotte County Utilities.

Emmett D. Watson

Utility Director

Christopher Carpenter

Construction Services Manager

Bruce R. Bullert 5/27/2025

Engineering Planning and Design Manager

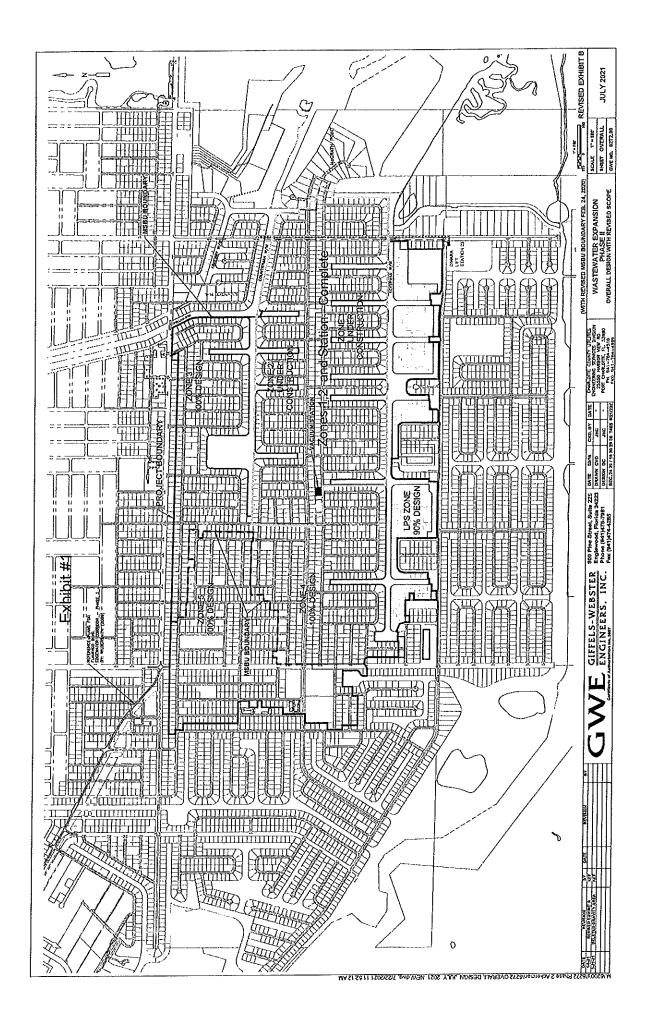


Exhibit #2

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