Antonia Hover

From: Antonia Hover on behalf of Records Clerk
Sent: Monday, January 24, 2022 8:41 AM

To: 'pbrenneise@yahoo.com'
Cc: Consumer Contact

Subject: FW: Objection to private sewer

Attachments: Objection to private sewer proposal.docx

Good Morning, Paul Brenneise.

We will be placing the comments below in consumer correspondence in Docket No. 20200226, and forwarding them to the Office of Consumer Assistance and Outreach.

Thank you!

Toní Hover

Commission Deputy Clerk I Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399

Phone: (850) 413-6467

From: Paul Brenneise <pbrenneise@yahoo.com>

Sent: Sunday, January 23, 2022 10:34 PM

To: Records Clerk < CLERK@PSC.STATE.FL.US>; Office of Commissioner La Rosa < Commissioner.LaRosa@psc.state.fl.us>;

Office of Commissioner Clark < Commissioner. Clark@psc.state.fl.us>; Office of Commissioner Passidomo

<Commissioner.Passidomo@psc.state.fl.us>

Subject: Objection to private sewer

Please find attached objection to EU's central sewer system on Palm Island.

Paul Brenneise 941-445-0898 pbrenneise@yahoo.com

Objection to private sewer proposal

My name is Paul Brenneise and live at 47 Bocilla Dr. on Knight Island. This property is equipped with an Aqua Klear aerobic sewage treatment system that does a fantastic job of keeping the discharged water clear and odorless. I strongly disagree with a proposal to force a private sewer system on the island. I do not see a need for one nor have I ever requested one. My biggest fear is the word private. At what intervals would rates be hiked along the way? We would have no control as home owners what a private company could ultimately charge if forced to hook up. Kind of like what happens when Englewood water is distributed through privately owned lines. If Charlotte County wants a sewer system on the island to run to a Charlotte County treatment facilities, then Charlotte County should put the lines in.

Thank you for considering my feeling on this subject and please deny EU's application for wastewater service.

Paul Brenneise.

pbrenneise@yahoo.com