
From: Loaiza, Mario [mailto:MLoaiza@Rivierabch.com]
Sent: Wednesday, October 20, 2010 10:05 AM
To: Leonard, Robert; Hager, Richard
Cc: Rodriguez, Jose S
Subject: RE: FPL Riviera Beach Energy Center Potable Water Supply

Robert,
I apologize for not responding sooner, but I did coordinate with Jose Rodriguez. Our system pressure is maintained at 60 psi. Your flow rate depends on the size line. I believe your existing line is a 6" CA WM, which would probably need to be upsized.

Can you provide me with a copy of the January 27, 2009 letter? It is still valid, but I would like a copy.

You are required to apply for hydrant meters at the City's Utility Billing department in City Hall.

Thanks,
Mario

From: Leonard, Robert [mailto:Robert.Leonard@fpl.com]
Sent: Wednesday, October 20, 2010 9:52 AM
To: Hager, Richard
Cc: Loaiza, Mario
Subject: FPL Riviera Beach Energy Center Potable Water Supply

Richard,

We have been trading some voicemail and have not been able to make contact to discuss the following issue so I thought an e-mail might be helpful. As part of our project, we are permitting a gas pipeline from the Florida Turnpike to our 45th Street Terminal (fuel oil storage area) on the west side of I-95 just north of 45th Street, a compressor station at the terminal, and a gas pipeline from the terminal to the Riviera Beach power plant. We would like your concurrence that the letter provided by the City of Riviera Beach dated January 27, 2009 indicating potable water was available in the quantity to support the modernization project is sufficient for this off site use of potable water. We will use an estimated 4 million gallons of water over the one year construction time period of the pipeline and compressor station in 2012/2013 for pipe hydraulic testing and construction activities. We expect to take the water from the existing metered potable water feed to the power plant, the existing metered potable water feed to the 45th Street Terminal, and at City of Riviera Beach fire hydrants near work sites along the pipeline route (proper coordination will be needed with your water department before use of any/each hydrant at the time of use). We would appreciate your concurrence on this issue this week in support of our pre-construction/conceptual engineering efforts.

Our project manager, Dave Santilli, will be in your offices today for other matters and can stop by to discuss this if it would be helpful.

Thank you,

Rob