

QUESTIONS AND ANSWERS

BID #113163

OCTOBER 14, 2016

Q1. Is there any required percentage for minority goals/requirements for this project?

A1. There are no minority requirements for this project.

Q2. Are there prevailing wages for this project?

A2. There are not special prevailing wages required for this project.

Q3. Is there a minimum percentage of work the prime bidder has to perform?

A3. As stated in Section 00100-1.04.A and Section 00800-6.03.A the bidder is required to perform 50% of the work.

Q4. What is the average daily flows through Manhole 504 and Manhole 503.

A4. The average daily flow through Manhole 504 is 961 GPM and Manhole 503 is 1642 GPM. Attached is also the peak flow rate through Manhole 58 for 6 months.

Q5. Will the Utilities Department consider other pipe as an approved equal?

A5. The County will be supplying about 590' of the required 650' required 36" HDPE Pipe, so the County will not accept any other pipe type currently on site.

Trends

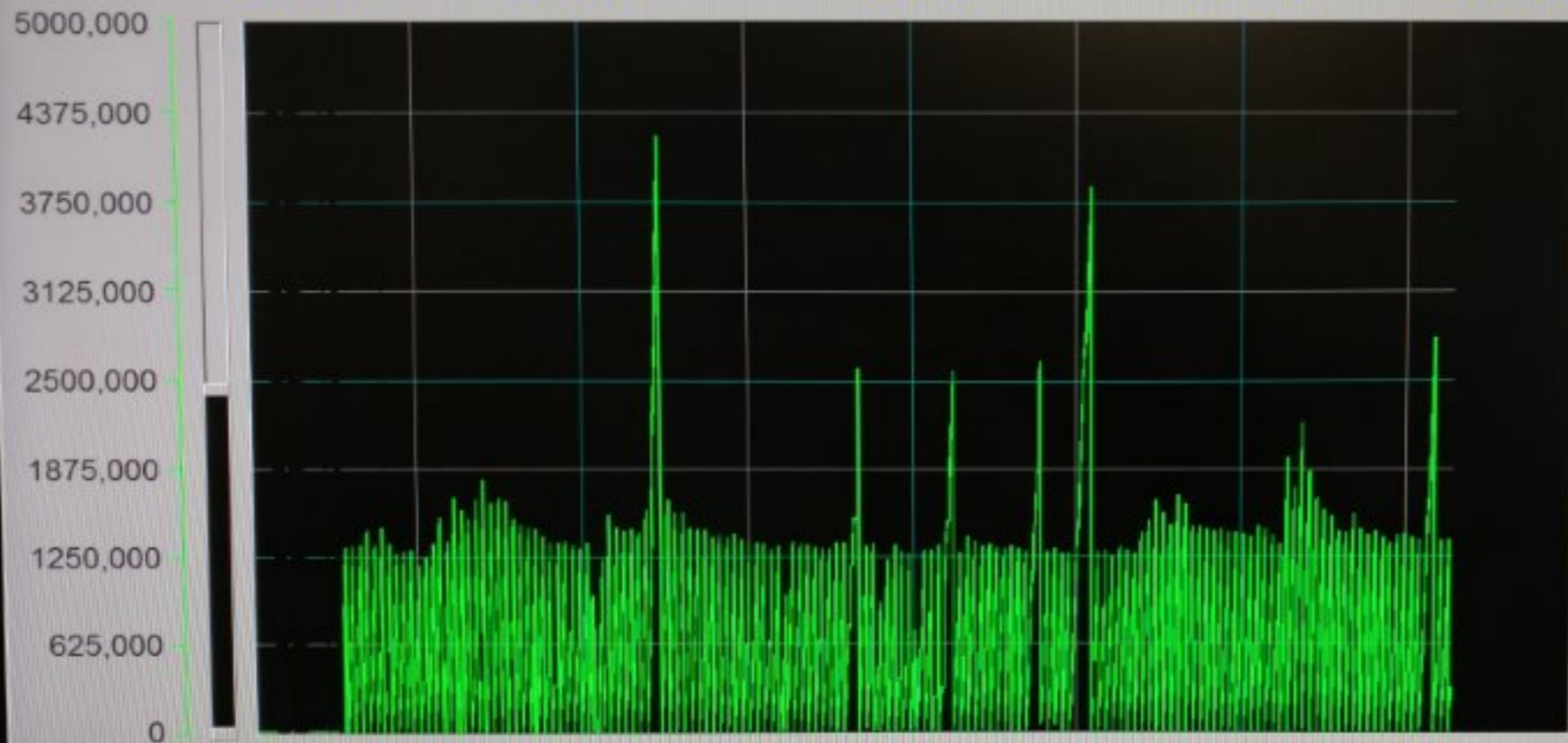
Jan 01
23:00:00

Feb 15
23:00:00

Apr 01
00:00:00

May 16
00:00:00

Jun 30
00:00:00



23:00:00 00:00:00

23:00:00 Zoom In 180d Zoom Out 00:00:00

4 hours 1 hour Minutes 30 minutes 10 minutes

inflowTotal_D00			
1 channel			

Close

Close HMI

Overview

Quick Station Lookup

Legend

- 1 = RED = Wet Well High
- 2 = RED = Dry Well Flood
- 3 = RED = Utility Power Failure
- 4 = RED = Generator Running
- 5 = RED = Generator Failure
- 6 = RED = Control Power Failure
- 7 = RED = Pump(s) Failure Or Redundant Co
- 8 = GREEN = No Flow Alarm
- 8 = RED = Station High Or Low Flow
- 8 = BLUE = Pump(s) High Or Low Flow

"On Call" Text: T Daky

Reports Trending

Alarm History Custom Alarm History Last Week

