Meeting Agenda Beaver Borough Municipal Authority 5:00 PM May 17, 2023 Beaver Borough Community Activities Room

Call to order

Pledge of Allegiance

Approval of meeting minutes 5:05-5:05
 Acknowledge bills/invoices paid as listed 5:05 - 5:10
 Public Comments 5:10 - 5:35

o Parker Saunders presentation of Eagle Scout project

Old business

5:35 - 6:20

o HRG activities for WWTP rehab: Discussed during Engineer's Report

- Sanitary Sewer influent line relocation (River Road): Discuss during Coordinator's and Engineer's reports
- Drinking water treatment
 - considering alternatives: discussion regarding third party comparison of RO treatment versus BFWA supply options (continue in executive session?)
 - o Revised CEC cost estimate
- o Thickener and clarifier tank repairs
 - o Status: Discuss during Operator's Report
- o Rehab of drinking water reservoir tank: Discuss during Engineer's report
- BBMA obtaining separate insurance to reduce cost: Discuss during Operator's Report <u>[should a motion be added?]</u>
- o Bridgewater litigation Nothing to Report
- o Smart Covers: Discuss during Coordinator's Report

• Reports: 6:20-6:50

Engineer

Operations

Solicitor

Vice Chairman

Treasurer

Secretary

Chairman

- New business 6:20-7:00
 - Prioritize Capital projects
 - B Woodske, S Snyder and D Martone to prepare recommendations and proposed schedule and present recommendations at 5/17 meeting
 - Loan options: B Woodske to report

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• Executive Session:

- Engagement of environmental counsel to advise Authority regarding drinking water chloride limit (SMCL) variance
- O Signatories for Authority financial issues
- o Communication with Borough Council

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ATTACHMENT

From Rob Horvat (BFMA Engineer) 4/12 email

Budgetary construction estimates are as follows...

- Alt 1 Bridgewater to WTP = \$1.5M
- Alt 2 Leopard Ln (w/BFMA distribution improvements) = \$3.2M
- Alt 3 Leopard Ln (w/out BFMA system improvements) = \$1.8M

Please note the following...

- BFMA labor, equipment, and material numbers used for construction estimate. Traditional bidding of the pipe installation will add cost to the project.
- Installation of the pump equipment will most likely need to be bid.
- Permitting estimated at 5% of construction
- Engineering estimated at 15% of construction
- Contingency of 30% added (planning level)
- There is no consideration for auxiliary power in the above estimates, but this issue also supports the concept of retrofitting the WTP.

Dan	I will send you my estimate spreadsheet shortly. Let me know if you have any comments	s.

Thanks everyone.

-Rob