ENGINEERING & INFRASTRUCTURE MEETING THURSDAY, NOVEMBER 7, 2024 4:30 PM COUNCIL MEMBER BILL PASCALE

AGENDA

1. Utility Projects Update

- a. West View Water Authority 2025 Erdner Hill Area Project
 - 1. Street Opening Permit and Project Notification Letter submitted to Borough
 - 2. Option to add additional fire hydrant on Sedalia Ave
- b. Columbia Gas
 - 1. Fisk Avenue Project work continues.
 - 2. Next monthly update meeting scheduled for November 18, 2024

2. Grant Updates

- a. COVID-19 ARPA Small Water and Sewer Grant
 - 1. S. Home Ave Storm
 - a. Punchlist Items
 - b. Invoice Submitted to Columbia Gas 10/25/2024
 - 2. Sanitary 2023 O&M
 - a. Pre-construction meeting to be scheduled, tentatively on 11/14/2024
- b. ALCOSAN GROW Grant Received \$89,200 (SFR O-18 Project)
- c. GEDTF Grant
 - 1. N. Birmingham Wall Repair
 - Waiting on grant document from ACED.
- d. LSA Grant Applications
 - Pool Restoration Received \$329,000 for repairs. Contract paperwork has been received, must be signed and returned no later than 12/21/2024
 - 2. N. Birmingham Ave Wall No grant award this cycle. Application will be resubmitted
 - 3. Generator for DPW/AVFD No grant award this cycle. Application will be resubmitted
- e. LSA Grant for California Avenue
- f. CDBG 525 Spruce Run Demolition Act152 grant.
 - 1. Waiting on ACED approval on grant document and notice to proceed.
- g. DCED-ARPA grant for HVAC Systems & Pool Repair Quarterly report due October 15.
 1. Items ordered from B&R Pool
- h. DCED EIP
 - Final funds received.
- i. Multimodal CFA Grant Elizabeth Avenue Road and Sidewalk Improvement. Application Submitted 7/31/2024

3. Other Items:

- a. Resident 312 S. Birmingham Avenue at Duff Alley
- b. Pool Repairs
- c. California Avenue Street/Brick Repair
- d. Traffic Light at Intersection of Union Ave/New Brighton Road/N. Starr Ave
- e. 716 Center Avenue Storm/Sanitary originating rear of Avalon Elementary

- 1. C153 Storm located at Avalon Elementary Repair vs. Lining
- f. MS4 Outfall Testing
- g. Zoning Map Update