



Storm Water Task Force Meeting Minutes

December 9, 2021

6:30 pm

Attendees	
Dave Odom – Councilman	Ron Costa – Borough Resident
Paul Dern – Councilman	Dave Vento – Councilman
Bob Mitall – Borough Engineer*	Mike Diguilio – Municipal/Water Authority*
Dave Reynolds – Borough Resident	Terry Siefers – Borough Resident*
Mike Thomas – Borough Manager	Tyson Miller – KU Engineering
Bill Bonura – Municipal/Water Authority*	Rich Kauffman – KU Engineering
Bill Chapla – Borough Resident*	Dave Soboslay – Asst. Borough Manager

*Not Present

1. Review Status of Proposed Long Term Solutions (KU Resources Recommendations Update)

A new format for the status of long term solutions (O’Block and Center Beach) was developed and reviewed (*note: see status report at end of minutes*). Taskforce members indicated that due to the long timeframe for completion of these projects that KU Resources should begin documenting the status of the inactive long term projects (College Ave. and Anderson Ave.) using this format.

2. Update on Other Storm Water Work Completed Since Last Meeting

- Work is decreasing due to seasonal changes in weather. Work on the Holiday Park Phase II project is complete.

3. Review New Storm Water Issues and Emails Sent to Storm Water Task Force

a. Saltsburg/Center Rd: Flooding at Saltsburg and Center Roads (Received on 11/8).

Boro staff has contacted the resident regarding this issue. Sources of flooding are coming from a combination of state, county and private property. The county has been contacted regarding addressing their source of the flooding (e.g. Boyce). It is expected that the flooding problem will be rectified by the stormwater work associated with the

Center Beach long term project. Additionally, Boro staff has contacted Penn State Cooperative Extension to review the areas for suggested improvements.

b. Chapparral Drive: Accumulating Water in Back Yard (Received on 11/23).

The Boro contacted the resident on 12/9. This is the same issue two other residents on Chapparral Drive has experienced. Boro staff will hold a meeting with the affected residents to discuss potential resolutions. Representatives from Our Lady of Joy have also been contacted to determine their role in developing a potential solution.

c. Holiday Park Dr: Holiday Park Dr Sinkhole (Received on 11/30).

Public Works and the Water Authority have determined that a separation in a storm water line has occurred and needs to be corrected. Plans to make the needed repairs to fix the issue are in the planning stages.

4. Review status of 2020 MS4 inspection report and 2021 MS4 report. (HRG)

Boro Staff (Dave Soboslay) and Herbert, Rowland and Grubic, Inc. (HRG) representative (Johnna Zona) provided an overview of the HRG program to include the major tenants of MS4 work being conducted in the Boro. Taskforce members requested a copy of the letter sent to the DEP regarding the Boro response to the 2020 MS4 program violations as well as a report on the status of the resolution of the aforementioned violations.

5. Discuss taskforce membership changes post-election.

Sitting councilman Dave Odom will no longer be a member of council effective January 1, 2022. However, Mr. Odom has requested to remain on the taskforce and serve as the chairperson. Taskforce members concurred with this direction and Mr. Odom will request Council formerly approve he be added as a member of the taskforce during the January 2022 voting meeting.

The next Storm Water Task Force meeting is tentatively scheduled for February.

Long Term Project Status Report

Center Beach Project			
Projected Start Date	Next Major Action (Detailed Description)	Estimated Completion Date	Responsible Party
07/2020	DCED Submission	07/31/2020	KUR
01/2021	Act 14 Letters Submission	01/25/2021	KUR
01/2021	PMHC Submission	01/25/2021	KUR
01/25/2021	PHMC Approval	01/27/2021	PMHC
-	Basin Plans to Dam Safety Division	04/02/2021	KUR
-	DCED Grant Submission	10/18/2021	KUR
12/2021	Updating HEC-RAS	01/2022	KUR
12/2021	Create flowage easements – Dam permit	01/2022	KUR
01/2022	Updates – Joint Permit, NPDES	01/2022	KUR
01/2022	Dam Permit Submission	01/2022	KUR
01/2022	Chapter 105 Joint Permit Submission	01/2022	KUR
01/2022	Joint Permit Completeness Review	03/2022	PADEP
01/2022	Dam Permit Completeness Review	03/2022	PADEP
01/2022	NPDES Permit Submission	01/2022	KUR
03/2022	Dam Permit Technical Review 1	09/2022	PADEP
01/2022	NPDES Permit Completeness Review	03/2022	ACCD
03/2022	NPDES Permit Technical Review 1	04/2022	ACCD
04/2022	NPDES Permit RTC Submission	05/2022	KUR
05/2022	NPDES Permit Technical Review 2	06/2022	ACCD
06/2022	NPDES Permit RTC 2 Submission	07/2022	KUR
07/2022	NPDES Permit Technical Review 3	08/2022	ACCD
03/2022	Joint Permit Approval Process	09/2023	PADEP, KUR
09/2022	Dam Permit RTC Submission	11/2022	KUR
11/2022	Dam Permit Technical Review 2	05/2023	PADEP
05/2023	Dam Permit RTC 2 Submission	07/2023	KUR
07/2023	Dam Permit Technical Review 3 & Final Permit Approvals	12/2023	PADEP

Oblock Project			
Projected Start Date	Next Major Action (Detailed Description)	Estimated Completion Date	Responsible Party
01/2021	PHMC Submission	01/12/2021	KUR
01/12/2021	PHMC Approval	01/14/2021	PHMC
01/2021	Joint Permit Submission	01/26/2021	KUR
01/2021	NPDES Submission	01/27/2021	KUR
01/26/2021	Joint Permit Completeness Review	02/22/2021	PADEP
01/27/2021	NPDES Completeness Review	02/22/2021	ACCD
02/22/2021	NPDES Permit RTC	04/19/2021	KUR
02/22/2021	Joint Permit RTC	04/19/2021	KUR
04/19/2021	Joint Permit Completeness Review	07/14/2021	PADEP
04/19/2021	NPDES Permit Technical Review 1	06/02/2021	ACCD
06/02/2021	NPDES Permit RTC Technical 1	06/24/2021	KUR
07/14/2021	Joint Permit RTC 2	07/15/2021	KUR
-	Joint Permit RTC 3	08/20/2021	KUR
11/2021	Updating HEC-RAS	12/2021	KUR
11/2021	Reapply for the PEMA Grant	01/2022	KUR & Plum
08/20/2021	Joint Permit Technical Review 1	01/2022	PADEP
01/2022	Joint Permit RTC Submission	02/2022	KUR
02/2022	Concurrent Joint Permit / NPDES Approval	06/2022	PADEP