

Minnesota 3M PFC Settlement

Agenda for Government and 3M Working Group Meeting

Wednesday, January 15, 2020

9:00 a.m.-12:00 p.m.

Woodbury City Hall — Ash/Birch Conference Rooms

8301 Valley Creek Rd, Woodbury

Meeting Purpose:

- Achieve a common understanding of progress to date on Settlement activities
- Obtain work group feedback on the public input process
- Clearly identify next steps.

1. Welcome	Kirk Koudelka – MPCA Jess Richards – DNR Milt Thomas – MPCA	9:00 am
2. Updates and follow-up a. Liaison updates b. Email update follow-up c. Other questions?	Kirk Koudelka – MPCA Jess Richards – DNR	
3. Conceptual Drinking Water Supply Plan Update	Hannah Albertus-Benham – Wood Shalene Thomas – Wood	
4. Feedback on public input process for the Conceptual Drinking Water Supply Plan	Terill Hollweg – Abt Associates Milt Thomas – MPCA	
5. Public comments and questions	Milt Thomas – MPCA	10:30 am
6. Ten minute break		10:40 am
7. Project 1007 update	Rebecca Higgins – MPCA Amanda Lanning – AECOM Marie De Los Santos – AECOM	10:50 am
8. Next steps: upcoming activities and tasks, future meetings, and agenda items to request	Terill Hollweg – Abt Associates Milt Thomas – MPCA	
9. Public comments and questions	Milt Thomas – MPCA	11:50 am

**Minnesota 3M PFC Settlement
Government and 3M Working Group Meeting
January 15, 2020, Meeting Notes**

Group members in attendance:

Steven Colvin	Daniel Kylo
Jeff Dionisopoulos	Jennifer Levitt
Clint Gridley	Ron Moore
Kristina Handt	Kathy Sather
Chris Hartzell	Monica Stiglich
Lowell Johnson	Jessica Stolle
Jim Kotsmith	Rob Weldon
Kirk Koudelka	

Presenters:

- Kirk Koudelka, Minnesota Pollution Control Agency (MPCA)
- Steve Colvin, Minnesota Department of Natural Resources (DNR)
- Hannah Albertus-Benham, Wood
- Terill Hollweg, Abt Associates (Abt)
- Rebecca Higgins, MPCA
- Amanda Lanning, AECOM
- Marie De Los Santos, AECOM
- Milt Thomas, facilitator, MPCA

Welcome

Kirk Koudelka (MPCA) and Steve Colvin (DNR) welcomed the work group.

Updates and follow-up

Monica Stiglich (liaison) provided a report-out from yesterday's Citizen-Business Group meeting. Monica noted that there was a lot of discussion about the upcoming public meetings and the best ways to communicate with the public. She also mentioned that it was interesting to hear about Project 1007 and the foam observations.

Kirk Koudelka (MPCA) then provided a few additional updates and notes, including:

- The discussion on Project 1007 will provide an update on the presence of PFAS-containing foam in Raleigh Creek. The MPCA and DNR are working with the Minnesota Department of Health (MDH) to share the information with the public. The key message to the public is to stay out of the foam.
- The Co-Trustees are working on two legislative reports due in February. The first is the 6 month report on the 2018 3M Settlement activities. The second is the annual well sampling report.
- For the discussion on public input, the Co-Trustees are interested to hear about channels for communication and key user groups.

Conceptual Drinking Water Supply Plan update

Hannah Albertus-Benham (Wood) provided an update on the scenario development and modeling. Using the final conceptual project list, Wood is grouping the conceptual projects into four scenario groups, including (1) community-specific; (2) regional supply; (3) treatment; and (4) integrated. Once grouped, Wood is analyzing the scenarios using the drinking water and groundwater models.

To date, Wood has developed results for the treatment scenarios (2020 populations) and regional surface water supply scenarios. As a next step, Wood will finalize the analyses for all four scenarios. The full results will be shared with the two work groups and Subgroup 1 in mid-February, and discussed at the February work group meetings.

One work group member asked about the review process for the groundwater model. Hannah noted that Wood has been working closely with MPCA, DNR, MDH, and Minnesota Geological Survey (MGS) on the model development throughout the process. Wood will also be including information on the model development in the appendices, which will be shared with the work group members for review.

Public input process for the Conceptual Drinking Water Supply Plan

Terill Hollweg (Abt) provided an update on the proposed public input process and asked the work group members for any initial feedback on the process. As proposed, the Co-Trustees are planning to host a series of informational and listening sessions in February to present the scenario results and ask for public input on the different options presented. This will help inform the Co-Trustees' evaluation of the scenarios, which will be conducted in March and April. Then, in April the Co-Trustees will release the draft Conceptual Drinking Water Supply Plan and have a 30 day public comment period. The Co-Trustees also plan to host two public meetings during this time to share the draft plan with the public. Lastly, the Co-Trustees will finalize the Conceptual Drinking Water Supply Plan in May and have another round of public meetings to present the final plan.

The work group members discussed a few topics, including:

- When and how the information would be shared with the public
- How the public input would be captured at the meetings
- Refinements to the questions that would be asked at the public meetings
- When to engage the elected officials on the Co-Trustees' recommendations on drinking water options.

Public comments and questions

Members of the public were given the opportunity to ask questions. One member of the public asked if the disposal of the filters was factored into the cost analysis for the treatment scenarios. Hannah Albertus-Benham (Wood) responded that it was taken into account.

Project 1007 update

Rebecca Higgins (MPCA), Marie De Los Santos (AECOM), and Amanda Lanning (AECOM) provided an update on Project 1007. This project is included in the 2018 3M Settlement, which states: "the MPCA shall conduct a source assessment and feasibility study regarding the role of the Valley Branch Water District's project known as Project 1007 in the conveyance of PFCs in the environment." To conduct this study, MPCA has retained AECOM and is also coordinating efforts with DNR, MDH, MGS, the Minnesota Department of Transportation, the Valley Branch Water District, and the University of Minnesota.

First, Rebecca provided an overview of Project 1007, PFAS transport pathways in the East Metropolitan Area, and the investigation progress to date. Second, Marie discussed the different factors that need to be considered when conducting this study and the phased investigation approach. Third, Amanda discussed the below ground investigations. Lastly, Rebecca talked about the results from the above ground investigations. Importantly, Rebecca noted that during these investigations they found PFAS-containing foam in the Raleigh Creek area.

The work group members had a number of questions related to the technical aspects of the study and the PFAS-containing foam.

Next steps: upcoming activities and tasks, future meetings, and agenda items to request

Terill Hollweg (Abt) presented upcoming steps and deadlines, including:

- The full scenario results will be distributed to the work groups prior to February's work group meetings
- The informational and listening sessions will be held during the last week of February.

The next Government and 3M Working Group meeting will be held on February 19, 2020, in Cottage Grove.

Public comments and questions

Members of the public were given the opportunity to ask questions. No questions or comments were offered at this time.