To: Honker, William[honker.william@epa.gov]
Cc: Branch, Terry[Branch.Terry@epa.gov]
From: Balandran, Olivia-R
Sent: Thur 6/1/2017 2:50:28 PM
Subject: FW: ACTION Items Due on 5/30/17 for the week of 6/5-9, 2017

FYI … Bill

These edits were submitted after I had sent report to Diane.

Diane told me this morning she made these modifications to report prior to submitting to David.

Terry,

I don't think this changes anything on meeting calendar update as it's still an approximate date.

Olivia

From: Restivo, Angela
Sent: Wednesday, May 31, 2017 4:43 PM
To: Taheri, Diane <Taheri.Diane@epa.gov>
Cc: Balandran, Olivia-R <balandran.olivia-r@epa.gov>; Dwyer, Stacey <Dwyer.Stacey@epa.gov>; Larsen, Brent <Larsen.Brent@epa.gov>
Subject: FW: ACTION Items Due on 5/30/17 for the week of 6/5-9, 2017

Diane,

Per our conversation , here are the edits that accidentally did not get incorporated into this week's Action Items list. Thank you so much for working with us on this update.

Upcoming Meeting/Program Review

- **Type of Event:** Preliminary discussions with Louisiana Department of Environmental Quality (LDEQ) to set up the FY17 National Pollutant Discharge Elimination System (NPDES) Program - Permit Quality Review (PQR) – (EPA R6 FY17 commitment)

- **Date/Place of the Event:** Need to contact and coordinate with LDEQ **ASAP** regarding the proposed review dates. (EPA has significant preparation work prior to this review.) We will propose that the PQR occur in approximately October 2017 @ LDEQ offices.
- **Description of the event/subject matter:** PQRs assess whether a state adequately implements the requirements of the NPDES program as reflected in the permit and other supporting documents. PQRs are intended to promote national consistency, identify successes in implementing the NPDES program, and establishes opportunities for improvement in developing NPDES permits and can be helpful in identifying areas for training or guidance.
- **EPA Participants involved in the event:** R6WQ-PO staff, and possibly EPA HQs OWM-WPD staff/contractor support
- **Approximate Number of people in attendance:** R6WQ-PO (1 or 2) and EPA HQs/contractor (1 or 2)

Louisiana Offshore Oil Port (LOOP), LLC, Deepwater Port Complex, (joint venture of Marathon Pipe Line LLC, Valero Terminal and Distribution Company, and Shell Oil Company) (LPDES Permit No. LA0049492, AI No. 4634) - State Permit Review and EPA Permit Issuance AND Call with LDEQ

The existing wastewater permit which was jointly issued by EPA & LDEQ expired September 30, 2013. EPA and LDEQ are continuing to work together on the proposed reissuance of the permit regarding appropriate permit requirements for brine discharges. This situation is similar to the Strategic Petroleum Reserves (SPR) under the U.S. Department of Energy, (Big Hill Oil Storage, TX0092827, and Bryan Mound Oil Storage, TX0074012).EPA reissued these permits in November 2014. In an EPA and LDEQ conference call on May 25, 2017, LDEQ requested that EPA provide whole effluent toxicity (WET) lab information from similar SPR facilities per LOOP's request. EPA will expedite this request. After LDEQ/LOOP review the WET lab information, a call between EPA, LDEQ and possibly LOOP, as well, is planned for June 2017. It is EPA's understanding that LOOP is now considering acceptance of WET biomonitoring requirements in the permit rather than a possible alternate approach regarding authorization for the brine discharge. The joint LDEQ/EPA permit will be reissued ASAP. R6 upper management briefings are planned to begin June 1, 2017.

Formosa Plastics Corporation, Louisiana (Baton Rouge, LA), (LPDES Permit No. LA0006149, AI No.288) - State Permit Review

This facility manufactures organic chemicals and is proposing to increase its production. LDEQ provided clarification to some of EPA's concerns by requesting additional

information from Formosa and forwarding this information to EPA via emails. EPA plans to issue a response letter with recommendations, as soon as possible, but no later than

May 31, 2017, the regulatory deadline. **(It is anticipated that this letter will be issued 5/31/17.)**

CITGO Petroleum Corporations, Lake Charles Manufacturing Complex (Westlake, LA) (LPDES Permit No. LA0005941, AI No. 1250) - State Permit Review

This facility is comprised of three units: the Main Refinery, the Propylene Fractionation Unit, and the Lubricants and Wax Plant. EPA plans to issue a response letter with recommendations, as soon as possible, but no later than May 31, 2017, the regulatory deadline. **(It is anticipated that this letter will be issued 5/31/17.)**

Denka Performance Elastomer LLC, Pontchartrain Plant (LaPlace, LA) (LPDES Permit No. LA0127190, AI No.193310) - State Permit Review

Denka is a new owner of a portion of this existing synthetic rubber manufacturer with neoprene and chloroprene manufacturing units. (DuPont retained a portion of the facility under its existing permit, LA0005924, AI No. 38806). EPA and LDEQ have ongoing air-related efforts at this facility. LDEQ provided clarifications for some of EPA's concerns via a conference call on May 25, 2017, and LDEQ agreed to an extension of the May 31, 2017, the regulatory deadline, through June 8, 2017. EPA plans to issue a response letter, as soon as possible, but no later than June 8, 2017.

Solvay USA Inc. Solvay Baton Rouge Site - Aroma Performance Facility, (LPDES Permit No. LA0005223, AI No. 193924) - State Permit Review

This site is an existing organic chemical manufacturing facility (previously known as Rhodia Inc.). Portions of this facility and the existing permit have been transferred from Solvay to Eco Services Operations Corp. (ESO), the new owner and operator of a portion of the existing facility. Upon further review of the proposed reissuance permit with changes, EPA will determine the appropriate response for issuance to LDEQ, as soon as possible, but no later than June 14, 2017, the regulatory deadline.

Union Carbide Corporation, St. Charles Operations Site, (LPDES Permit No. LA0000191, AI No. 2083) - State Permit Review

This operation manufactures organic chemicals and plastic materials, synthetic resins, and nonvulcanizable elastomers with a continuous discharge of 584 MGD. Upon further review of the proposed reissuance permit with changes, EPA will determine the appropriate response for issuance to LDEQ, as soon as possible, but no later than June 19, 2017, the regulatory deadline.