To: Robinson, Jeffrey[Robinson.Jeffrey@epa.gov]
Cc: McGee, Tomika[McGee.Tomika@epa.gov]; Donaldson, Guy[Donaldson.Guy@epa.gov]
From: Dwyer, Stacey
Sent: Mon 2/5/2018 1:53:18 PM
Subject: Re: LOOP next step

Will do.

Sent from my iPhone

On Feb 5, 2018, at 7:52 AM, Robinson, Jeffrey <Robinson.Jeffrey@epa.gov> wrote:

Stacy,

Will you let David know Wren has asked Tomika and/or myself to coordinate with you to arrange a briefing with Anne. I didn't know if 6WQ had already requested a briefing date, but wanted to check.

Jeff

From: Stenger, Wren
Sent: Monday, February 05, 2018 7:48 AM
To: McGee, Tomika <McGee.Tomika@epa.gov>; Robinson, Jeffrey <Robinson.Jeffrey@epa.gov>
Subject: FW: LOOP next step

Tomika/Jeff, please coordinate with water to schedule an update for Anne. Thanks

From: Idsal, Anne
Sent: Friday, February 02, 2018 4:31 PM
To: Stenger, Wren <stenger.wren@epa.gov>
Cc: Gray, David <gray.david@epa.gov>; Garcia, David <Garcia.David@epa.gov>
Subject: Re: LOOP next step

Thanks for the update. No calls yet, but will let you know if that changes. Please proceed with your discussions and I look forward to another briefing.

Sent from my iPhone

On Feb 2, 2018, at 8:32 AM, Stenger, Wren <stenger.wren@epa.gov> wrote:

Anne, David,

Just an FYI in case you get any calls. USCG and MARAD asked EPA about permits for the LOOP facility as it has completed an expansion for oil and gas exports. Previously, LOOP was only an import facility. Folks in water and air have been working with state and feds to determine status of permits. LOOP does not have any air permits and has not applied for any new permits. We don't know anything about their facility for air permitting so our next step is to contact the facility and begin discussions. We are coordinating activities with water and ORC to maintain one EPA approach. We will provide you with a full briefing soon but I didn't want to hold up our discussions with LOOP on air permits in the interim.

<LOOP Air Emission WE Care Overview 020118 ver 2.docx>

<LOOP Draft Letter For Air and Water Issues DRAFT 020118 ver 2.docx>