To: Bogdan, Silvia[bogdan.silvia@epa.gov]; Chen, Isaac[Chen.Isaac@epa.gov]
Cc: Restivo, Angela[Restivo.Angela@epa.gov]
From: Schwab, Kay
Sent: Mon 2/27/2017 4:58:56 PM
Subject: FW: LOOP AI#4634....another reason we must move on LOOP (ASAP)

FYI----------

From: Jenniffer L. Sheppard [mailto:Jenniffer.Sheppard@LA.GOV]
Sent: Monday, February 27, 2017 9:53 AM
To: Schwab, Kay <Schwab.Kay@epa.gov>
Subject: FW: LOOP AI#4634

I guess Doug's ears must have been burning Friday because this e-mail regarding LOOP was waiting for us this morning.

I did respond back and tell him that we were working with you guys to resolve the issues soon. I also told him that we were unable able to modify an expired permit, so any changes would need to take place in the reissuance permit.

Jenniffer Sheppard

Louisiana Department of Environmental Quality

Industrial Water Permits Manager

P.O. Box 4313

Baton Rouge, LA 70821-4313

Phone: (225) 219-3197

Fax (225) 219-3309

From: Doug LaBar [mailto:doug.labar@c-ka.com]
Sent: Sunday, February 26, 2017 12:18 PM
To: Sonja Loyd

Cc: Jenniffer L. Sheppard
Subject: LOOP AI#4634

Hello Sonja,

Can you provide me with an update on the draft permit?

LOOP submitted a request on 8/10/16 for new Outfall 029 (reverse osmosis reject water from the control platform at the marine terminal). This water is critical to the facility's operation and by not permitting it, the facility has had to make other arrangements for water supply at a significant cost and effort.

I assume the delay is EPA's review of the Outfall 004 (brine) situation. If we cannot get a final permit soon, is it possible to expedite and modify the permit just to add the new Outfall 029? Or can we finalize the permit and agree to review and resolve the brine situation during the next permit cycle? We need options to help resolve this issue. Please help us to facilitate this. Thanks.

If you have any questions, please feel free to contact me.

Doug LaBar

Senior Environmental Scientist

CK Associates

17170 Perkins Road

Baton Rouge, LA 70810

Office: 225-755-1000

Cell: 225-252-6548

Web: www.c-ka.com