To: Strauss, Alexis[Strauss.Alexis@epa.gov]
Cc: Manzanilla, Enrique[Manzanilla.Enrique@epa.gov]; Genovese, Robert (BP)[Robert.Genovese@bp.com]
From: Miner, Robert
Sent: Mon 7/31/2017 9:08:19 PM
Subject: RE: Kell Kelly and introducing LEAN principles to Superfund sites

Thank you. Look forward to setting a date and meeting in San Francisco.

Robert Miner

Senior Director

Communications & External Affairs

BP America

Robert.Miner@bp.com

314.282.1202 (cell)

From: Strauss, Alexis [mailto:Strauss.Alexis@epa.gov]
Sent: Monday, July 31, 2017 3:59 PM
To: Miner, Robert
Cc: Manzanilla, Enrique
Subject: RE: Kell Kelly and introducing LEAN principles to Superfund sites

Dear Bob,

Yes, Enrique and I met upon my return to San Francisco and recapped the conversation you and I had. He met with his Leviathan team and will be emailing some proposed dates. We'll definitely invite Kell to send a representative, or join us if he can.

Thanks, Alexis

Alexis Strauss

Acting Regional Administrator

E.P.A. Region 9

75 Hawthorne Street

San Francisco, CA 94105

415-972-3572

From: Miner, Robert [mailto:Robert.Miner@bp.com]
Sent: Monday, July 31, 2017 1:55 PM
To: Strauss, Alexis <Strauss.Alexis@epa.gov>
Subject: Kell Kelly and introducing LEAN principles to Superfund sites

Alexis –

I wanted to let you know that Bob Genovese and I had a meeting with Kell Kelly in DC today. We discussed the Yerington deferral process and then had a lengthy conversation about a number of our Superfund sites. We shared with him our ongoing conversations with you about introducing LEAN principles to the Leviathan site. He was very interested and encouraging. He asked if he could send someone from his team to the first meeting to see what lessons they could learn from the conversation that could be applied elsewhere.

Have you made any progress with your team in figuring out potential dates for a first meeting on this? We are anxious to press forward.

Robert Miner

Senior Director

Communications & External Affairs

BP America

Robert.Miner@bp.com

314.282.1202 (cell)