Message

From: Randell, George [Randell.George@epa.gov]
Sent: 7/24/2014 6:10:11 PM
To: Rosegay, Margaret [margaret.rosegay@pillsburylaw.com]; Barb.J.Irwin@dynegy.com; krobrock@exponent.com
BCC: Randell, George [Randell.George@epa.gov]
Subject: RE: Dynegy -- Revised Power Block Concrete Sampling Plan

Good morning. I understand that Meg is out on vacation however I was looking through the work plan and have some minor questions/ request that will not affect the sampling and the work you are doing now but rather affect slightly the draft work plan and plan you are working on finalizing.

1. I would like to mention that even with usong ProUCL I believe that program is more suited for the stockpiled concrete and not the trench 3 and 4. For clarification I mean that when evaluating the samples for blocks 3 and 4 discreet samples are what I will be looking at, and for the stockpiles the Proucl program should work however there can be no exceedences ove the the USEPA rsl of 1ppm. Also I will be speaking with DTSC and giving thwm an opportunity to look at the workplan and ensure they are onboard, specifically about the 1ppm vs .74 ppm PCBs.

2. Remeinder to add the language of confirmation sampling and it woiuld be prudent to add a proposed confirmation sampling figure of some sort. I believe this is discussed in the email I sent meg regarding Verification Sampling and analysis plan. Remember this plan should not impede work. it can be written while work is on progress.

3. Please add language describing the process of pulverization or whatever means you will be crushing the concrete for reuse including what you think the probable size of the debris (egg sand/dirt like, pebble, large chunks etc.)

4. As a reminder the work plan notification should still include all the minimum required information in 40 CFR 761.61(a)(3)

Thank you and please contact me if you need any clarification or have any questions

George Randell
Waste Management Division
U.S. EPA
75 Hawthorne Street
San Francisco, CA 94105

(415) 972-3439

From: Rosegay, Margaret <margaret.rosegay@pillsburylaw.com>
Sent: Monday, July 21, 2014 11:25 PM
To: Randell, George
Cc: Irwin, Barb J (Barb.J.Irwin@dynegy.com); krobrock@exponent.com
Subject: Dynegy -- Revised Power Block Concrete Sampling Plan

Hi, George,

Here is the revised concrete sampling plan for the South Bay Power Block. I sent out an Invite for a 9:00 am call, assuming you are still available. Many thanks. Meg

Meg Rosegay | Partner
Pillsbury Winthrop Shaw Pittman LLP
Four Embarcadero Center, 22nd Floor | San Francisco, CA 94111
t 415.983.1305 [redacted] | f 415.983.1200 [redacted] | c 415.279.6310 [redacted]
margaret.rosegay@pillsburylaw.com | website bio

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