Appointment

From: Santos, Carmen [Santos.Carmen@epa.gov]
Sent: 9/22/2016 10:34:01 PM
To: Santos, Carmen [Santos.Carmen@epa.gov]; Wilson, Patrick [Wilson.Patrick@epa.gov]; Cepko, Russ P [Russ.Cepko@cbs.com]; Rykaczewski, Dave A. [dave.rykaczewski@wspgroup.com]; Leo Brausch [Lbrausch@brauschenv.com]; Romano, Amy M. [amy.romano@wspgroup.com]; Rob Neal [rob.neal@hagerpacific.com]; Diana Olson [diana.olson@hagerpacific.com]; Cousineau, Mark S. [markc@hmcinc.biz]; Carvalho, Moises@DTSC [Moises.Carvalho@dtsc.ca.gov]; Shukla.Roy-Semmen@dtsc.ca.gov

Subject: CBS / Former Westinghouse
Attachments: RE: TSCA PCBs: CBS / Former Westinghouse, Rancho Dominguez - EPA Comments: EPCs and PCB Screening Criteria and Cleanup Levels; TSCA PCBs: CBS / Former Westinghouse, Rancho Dominguez - EPA Comments: EPCs and PCB Screening Criteria and Cleanup Levels; CBS -- Rancho Dominguez, California
Location: R9SF-Room-16321-4-LonePine

Start: 9/28/2016 6:00:00 PM
End: 9/28/2016 7:30:00 PM
Show Time As: Busy

Hello,

I am scheduling a meeting with you to solve the matters associated with the screening and cleanup levels that CBS and Hager Pacific proposed for the interior of the former Westinghouse warehouse building. I have attached the key emails pertaining to these essential elements of a plan for cleanup of PCBs inside the subject building. EPA would approve such a plan under the TSCA PCB regulations at 40 CFR 761.61 761.61(c). This regulation contains requirements for PCB risk-based cleanups. I have scheduled the call for 1.5 hours.

Leo, could you please provide a conference call number and code? Risk assessors from CBS, DTSC, and EPA should participate in this call. These are key players in the decisions that need to be made.

RE: TSCA PCBs: CBS / Former W...

TSCA PCBs: CBS / Former Westing...

CBS -- Rancho Dominguez, Calif...