To: Peterson, Mary[Peterson.Mary@epa.gov]
Cc: Daniel Meer[Meer.Daniel@epa.gov]
Bcc: 'Tom Huetteman'[Huetteman.Tom@epa.gov]; HarryL Allen (Allen.HarryL@epa.gov)[Allen.HarryL@epa.gov]; Deldi Reyes[Reyes.Deldi@epa.gov]; Kao, Jessica[Kao.Jessica@epa.gov]; Calanog, Steve[Calanog.Steve@epa.gov]; Jeff Scott[Scott.Jeff@epa.gov]
From: Manzanilla, Enrique
Sent: Fri 6/17/2016 3:56:49 PM
Subject: FW: Lead clean up sites summary document
Chronology of Events Pages 10-14 from 1st-5year-review-omaha-lead-dougla....pdf

Thank you Mary and Region 7 colleagues! This is great and very helpful.

-----Original Message-----
From: Peterson, Mary
Sent: Friday, June 17, 2016 8:20 AM
To: Manzanilla, Enrique <Manzanilla.Enrique@epa.gov>
Cc: Jackson, Robert W. <Jackson.Robertw@epa.gov>; Kemp, Steve <kemp.steve@epa.gov>; Gunn, Gene <gunn.gene@epa.gov>; Law, Preston <law.preston@epa.gov>
Subject: RE: Lead clean up sites summary document

Enrique,

I am including below a short summary from the current RPM. Also, I am attaching a page from the Five Year Review that reflects historical agreements with the state, the US Army Corps of Engineers (USACE), the city of Omaha and Douglas County. I hope this is helpful for your meeting later today.

Historically we had cooperative agreements with the City to conduct lead-based paint stabilization work and the County (Douglas County Health Department) was conducting outreach for dust related issues and providing vacuum cleaners, and collecting data from physicians regarding the blood lead levels in children. The City also had a cooperative agreement to develop the Omaha Lead Registry to provide the public with access to information about the status of investigation and cleanup activities at the site. In addition, as part of UPRR settlement agreement UPRR was funding the Omaha Healthy Kids Alliance which was also conducting extensive outreach activities.

Since June 1, 2015, we've developed cooperative agreements with the City to:
1) assume operations of the public information center
2) obtain access to and collect soil samples from properties where access was previously denied
3) remediate as many of the remaining yards as they can obtain access to
4) develop an interface to, and enter data into EPA's Omaha Lead database to track the status of all calls, access, sampling and cleanup information
5) Continue LBP stabilization activities

The Douglas County Health Department (DCHD) cooperative agreements have been amended to provide funding to allow DCHD to continue to conduct outreach activities, to obtain access, and to collect and analyze dust samples.

We can provide more detail if needed or copies of the relevant cooperative agreements. Let me know how else we can support you.

-----Original Message-----
From: Manzanilla, Enrique
Sent: Friday, June 17, 2016 7:51 AM
To: Peterson, Mary <Peterson.Mary@epa.gov>

Subject: Re: Lead clean up sites summary document

Hi Mary

Thanks again for all your help.

Regarding your site in region 7, could you share some insights or documents that would describe how you organized your efforts? California, with our help, is trying to create an operating framework that mirrors an incident command structure in order to make lots of headway in the next two years.

One specific question would be how you engaged state and local agencies in the actual clean up effort. California is grappling with how best to leverage local government resources. Did you all do any support agency cooperative agreements to cover state and local government costs?

If there's something you all can send me prior to noon PDT, that would be great. We're meeting with California and Los Angeles county at 1 pm PDT.

Thanks again

Enrique.

Sent from my iPhone

> On Jun 14, 2016, at 2:15 PM, Peterson, Mary <Peterson.Mary@epa.gov> wrote:
>
> All good for R7.
>
>
>
> -----Original Message-----
> From: Manzanilla, Enrique
> Sent: Tuesday, June 14, 2016 12:03 PM
> To: Richardson, RobinH <Richardson.RobinH@epa.gov>; Scozzafava, MichaelE <Scozzafava.MichaelE@epa.gov>; Melvin, Karen <Melvin.Karen@epa.gov>
> Cc: Tenley, Clancy <Tenley.Clancy@epa.gov>; Harris-Bishop, Rusty <Harris-Bishop.Rusty@epa.gov>; Lindsay, Nancy <Lindsay.Nancy@epa.gov>; Parker, Heather <Parker.Heather@epa.gov>; Kao, Jessica <Kao.Jessica@epa.gov>; Peterson, Mary <Peterson.Mary@epa.gov>; Cheatham, Reggie <cheatham.reggie@epa.gov>; Clark, Becki <Clark.Becki@epa.gov>; Yogi, David <Yogi.David@epa.gov>
> Subject: FW: Lead clean up sites summary document
> Importance: High
>
> Hello colleagues:
>
> I would like to start finalizing this fact sheet on lead cleanups so I can potentially distribute to the Exide governmental partners we're meeting with later this week and then distribute, as appropriate, to elected officials, etc.
>
> Please let me know if you have any lingering concerns with the information included here. As I mentioned before, we've taken the information from approved fact sheets and phone conversations with staff from other regions.
>
> Thanks for your help.
>
> Enrique
>

> -----Original Message-----
> From: Parker, Heather
> Sent: Wednesday, May 25, 2016 3:01 PM
> To: Manzanilla, Enrique <Manzanilla.Enrique@epa.gov>
> Cc: Lindsay, Nancy <Lindsay.Nancy@epa.gov>; Lyons, John <Lyons.John@epa.gov>; Herrera, Angeles <Herrera.Angeles@epa.gov>; Tenley, Clancy <Tenley.Clancy@epa.gov>; Meer, Daniel <Meer.Daniel@epa.gov>; Harris-Bishop, Rusty <Harris-Bishop.Rusty@epa.gov>
> Subject: RE: Lead clean up sites summary document
>
> Hi Enrique,
>
> Like we discussed yesterday, I've incorporated the comments and revisions from Regions 7 and 10 into the attached lead cleanup sites summary document. I couldn't find any comments from Region 3. Do you know if we received any revisions from them?
>
> Thanks!
> Heather
>
> Heather Parker
> Community Involvement Coordinator
> Superfund Division
> U.S. EPA, Region 9
> Office: (415) 972-3112
> Cell: (415) 470-3614
>
>
> -----Original Message-----
> From: Manzanilla, Enrique
> Sent: Wednesday, April 27, 2016 9:06 AM
> To: Peterson, Mary <Peterson.Mary@epa.gov>; Bilbrey, Sheryl <bilbrey.sheryl@epa.gov>; Melvin, Karen <Melvin.Karen@epa.gov>; Woolford, James <Woolford.James@epa.gov>; Fleming, Sheila <fleming.sheila@epa.gov>
> Cc: Scozzafava, MichaelE <Scozzafava.MichaelE@epa.gov>; Lyons, John <Lyons.John@epa.gov>; Cheatham, Reggie <cheatham.reggie@epa.gov>; Lindsay, Nancy <Lindsay.Nancy@epa.gov>; Harris-Bishop, Rusty <Harris-Bishop.Rusty@epa.gov>; Parker, Heather <Parker.Heather@epa.gov>; Yogi, David <Yogi.David@epa.gov>; Zito, Kelly <ZITO.KELLY@EPA.GOV>; Keener, Bill <Keener.Bill@epa.gov>; Richardson, RobinH <Richardson.RobinH@epa.gov>; Kao, Jessica <Kao.Jessica@epa.gov>; Ammon, Doug <Ammon.Doug@epa.gov>
> Subject: Lead clean up sites summary document
> Importance: High
>
> Colleagues:
>
> We are currently directly and indirectly involved in lead contaminated soil clean ups throughout Region 9. And as some of you are aware, the State of California is leading a massive facility closure and residential lead clean-up effort for the now closed Exide battery recycling facility near east Los Angeles. Over the course of the last several months and triggered by the Exide effort, we have had numerous inquiries from congressional offices, local officials, and ngo's about the EPA's role and experience in these types of clean ups. In light of those inquiries, we thought it would be useful to compile information about past and ongoing EPA lead cleanups, both in Region 9 and at a national level. More specifically, we have gathered information on the duration of cleanups, the number of properties addressed, lead levels prior to cleanup, and the cleanups' total cost. Though our RA has had particular interest in larger, more urban cleanups, the cleanups we've described are relatively varied and include removal and remedial actions in Regions 3, 7, 9, and 10. We've compiled the attached information about EPA lead cleanups through discussions within R9 and with staff in other regions and would appreciate your and your staff's review for accuracy. Again, we are looking to use the attached document as a "fact sheet" on examples

of medium and large scale lead clean-up efforts to be distributed when we receive external inquiries.
>
> Let us know what you think and if you have any concerns about the information presented. Also, we may adjust the format a bit as we move towards a public document.
>
> Thanks very much for your help and attention.
>
> Enrique
>