

**ATTACHMENT B**

**Personal communication with Caltrans regarding aerially  
deposited lead**

## Schroeder, Caitlin

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**Subject:** RE: Zayo project: aerially deposited lead - Caltrans ISA Examples

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**From:** Demar, David@DOT <[David.Demar@dot.ca.gov](mailto:David.Demar@dot.ca.gov)>

**Sent:** Friday, November 20, 2020 8:52 AM

**To:** Barns, Caitlin <[Caitlin.Barns@stantec.com](mailto:Caitlin.Barns@stantec.com)>

**Cc:** Pro, Emiliano@DOT <[emiliano.pro@dot.ca.gov](mailto:emiliano.pro@dot.ca.gov)>; Mcfall, Julie N@DOT <[Julie.Mcfall@dot.ca.gov](mailto:Julie.Mcfall@dot.ca.gov)>

**Subject:** Zayo project: aerially deposited lead - Caltrans ISA Examples

Hello Caitlin,

I've attached an ISA that reference lead issues in the soil. In the production of our environmental documents this is the process of simply identifying if this may be an issue (e.g. lead in soil), and then referencing the potential Spec. that may need to be incorporated for the issue if encountered – this typically involves the production of a lead compliance plan (LCP).

Thanks,

**David DeMar**, Associate Environmental Planner, DNAC

Caltrans, North Region Environmental

530.225.3513 office

530.209.1258 cell

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**From:** Mcfall, Julie N@DOT <[Julie.Mcfall@dot.ca.gov](mailto:Julie.Mcfall@dot.ca.gov)>

**Sent:** Thursday, November 19, 2020 1:19 PM

**To:** Barns, Caitlin <[Caitlin.Barns@stantec.com](mailto:Caitlin.Barns@stantec.com)>

**Cc:** Pro, Emiliano@DOT <[emiliano.pro@dot.ca.gov](mailto:emiliano.pro@dot.ca.gov)>; Demar, David@DOT <[David.Demar@dot.ca.gov](mailto:David.Demar@dot.ca.gov)>

**Subject:** Re: Zayo project: aerially deposited lead

Hi Caitlin,

Aerially Deposited Lead is typically included in an Initial Site Assessment, which covers several types of potentially hazardous waste and materials.

Dave- can you please send Caitlin a recent ISA, as an example?

Thank you,

Julie

Julie McFall

Senior Environmental Planner, Branch Chief – RM2

Caltrans, North Region Redding

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Cell 530.812.4878.

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**From:** Barns, Caitlin <[Caitlin.Barns@stantec.com](mailto:Caitlin.Barns@stantec.com)>  
**Sent:** Thursday, November 19, 2020 11:20 AM  
**To:** Mcfall, Julie N@DOT <[Julie.McFall@dot.ca.gov](mailto:Julie.McFall@dot.ca.gov)>  
**Cc:** Pro, Emiliano@DOT <[emiliano.pro@dot.ca.gov](mailto:emiliano.pro@dot.ca.gov)>; Demar, David@DOT <[David.Demar@dot.ca.gov](mailto:David.Demar@dot.ca.gov)>  
**Subject:** RE: Zayo project: aerially deposited lead

**EXTERNAL EMAIL.** Links/attachments may not be safe.

Hi Julie, I see that Emiliano is out of the office for the next few weeks. Would you be able to answer my question below about aerially deposited lead studies?

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**From:** Barns, Caitlin  
**Sent:** Thursday, November 19, 2020 11:18 AM  
**To:** Pro, Emiliano@DOT <[emiliano.pro@dot.ca.gov](mailto:emiliano.pro@dot.ca.gov)>  
**Subject:** Zayo project: aerially deposited lead

Hi Emiliano,

Stantec is working through some comments from the CPUC on the Zayo PEA, and one of them is about an Aerially Deposited Lead study. I'm not familiar with this study and I'm wondering if you have any information about its scope, or if you could send me an example. Is it something that Caltrans typically requires, for example, in an encroachment permit?

Thanks!  
Caitlin

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