Message

From: Ho, Yenhung [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0373CF6F13A849F1BB61BB1D1B64F981-YHO]
Sent: 12/7/2020 11:43:34 PM
To: Rao, Kate [Rao.kate@epa.gov]
Subject: Contract No. EP-C-15-022, WA No. 4-90; R9 UIC Tech Support -- Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 - Permit Application Analysis]
Attachments: CES_Response--to--EPA--Tech--Eval--4_Class--VI--Permit--App--No--R9UIC-CA6-FY20-1_4dec2020.pdf

Hi Kate, please issue the TDM below to Cadmus. Let me know if you have questions. Thanks.

Contract No. EP-C-15-022, Workplan Assignment No. 5-90
R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Technical Direction

Background: On October 28, 2020, EPA provided CES with technical evaluation comments on the proposed testing and monitoring activities; and the proposed construction plugging procedures submitted as part of the permit application. On December 4, 2020, CES provided responses to EPA's comments.

Action: Under Task 1, SubTask 1.2, review and provide an evaluation of the CES's responses. If the responses do not provide sufficient information, please provide evaluation and discussion under this technical review TDM.

Deliverable: Provide a technical analysis report evaluating CES's responses to EPA technical comments. The report should include an itemized list of additional information necessary to clarify, modify, or supplement the permit application material. Deliverable should be emailed in WORD to Kate Rao and Calvin Ho.

Estimated LOE: 40 hours

Schedule: 4 - 6 weeks from the Kick-off call.

Kick-off Call: Not needed unless Cadmus has questions about this TDM..

Material to Review:
- CES's 12/4 Responses to EPA Technical Review Comments (see attached)