Message

From: Benton, Tim [Tim.Benton@WestonSolutions.com]
Sent: 8/5/2016 4:54:28 PM
To: Gaughan, Daniel [Gaughan.Daniel@epa.gov]
Subject: RE: Canadian Radium & Uranium Site - CHP Specialized Labor Support - NAREL Data
Attachments: Canadian Radium & Uranium Site - CHP Specialized Labor.pdf

Dan,
I got your voicemail. Per the attached, the validation of the NAREL data for CRU is due to be completed by August 31, 2016. This was based on the 128 hours required to complete the validation. Please let me know if you have any questions.

Thanks,

Tim

From: Gaughan, Daniel [mailto:Gaughan.Daniel@epa.gov]
Sent: Thursday, July 21, 2016 1:43 PM
To: Benton, Tim
Cc: Nwosu, Bernard; Hoppe, Shawna K
Subject: RE: Canadian Radium & Uranium Site - CHP Specialized Labor Support - NAREL Data

Tim,
I concur with this request for specialized labor for the validation of the additional samples for the Canadian Radium site.
Dan

Dan Gaughan
On-Scene Coordinator, US EPA Region II
gaughan.daniel@epa.gov
732-906-6984 office
917-613-2153 cell

From: Benton, Tim [mailto:Tim.Benton@WestonSolutions.com]
Sent: Thursday, July 21, 2016 1:41 PM
To: Gaughan, Daniel <Gaughan.Daniel@epa.gov>
Cc: Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>; Hoppe, Shawna K <Hoppe.Shawna@epa.gov>
Subject: Canadian Radium & Uranium Site - CHP Specialized Labor Support - NAREL Data

Dan,
Per your request, RST 3 has procured the services of a Weston Certified Health Physicist (CHP) in support of the Removal Assessment being conducted at the Canadian Uranium & Radium Corp. Site under TDD No. TO-0007-0023. The CHP support is being brought in to validate the radiological parameter analytical results for the soil data collected as part of the Removal Assessment of the Site which were submitted to the EPA NAREL laboratory. The following samples will be validated by the Weston CHP:

51 Soil Samples

This additional validation support would be completed as part of TDD No. TO-0007-0038 which was issued to cover the cost associated with the validation of the samples submitted to the RST 3-procured laboratory. It is estimated that 128 hours will be needed to complete the additional validation. The detailed cost breakdown associated with this specialized labor request can be found in the attached document. The total cost for the additional CHP support for the Canadian

Radium & Uranium Site is $14,080.00. **Therefore, RST 3 is requesting a TDD amendment for TDD No. TO-0007-0038 for 128 hours and $14,080.00.**

Please concur to this email if you are in agreement and then I will forward the necessary paperwork over to the Contracting Officer. If you have any questions or comments please let me know.

Thanks,

Timothy Benton, CHMM
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Deputy Program Manager
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