Message

From: Stavnes, Sandra [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D64190DCB8D24B9B8F2B58DD22419836-STAVNES, SANDRA]
Sent: 6/13/2013 5:43:00 PM
To: Williams, Laura [williams.laura@epa.gov]
CC: Thomas, Barbara [thomas.barbara@epa.gov]; Rodriguez, Mandi [Rodriguez.Mandi@epa.gov]; Nguyen, Duc [nguyen.duc@epa.gov]; Ostrander, David [Ostrander.David@epa.gov]
Subject: RE: Justification for Upcoming Mission-Critical Response Travel and OT: Duc Nguyen

approved

Sandy

Sandra A. Stavnes
Deputy Assistant Regional Administrator
Ecosystems Protection and Remediation (8EPR)
USEPA Region 8
1595 Wynkoop St
Denver, CO 80202
email: stavnes.sandra@epa.gov
phone: 303-312-6117

From: Williams, Laura
Sent: Monday, June 10, 2013 2:32 PM
To: Stavnes, Sandra
Cc: Thomas, Barbara; Rodriguez, Mandi; Nguyen, Duc; Ostrander, David
Subject: FW: Justification for Upcoming Mission-Critical Response Travel and OT: Duc Nguyen

Sandy,

I've been out of the office for 2 weeks and just now catching up but I didn't see an approval email from you for site work at the Flat Creek/IMM NPL Site in MT. My apologies if I'm being redundant in my request though I would appreciate your response ASAP as there is OT associated with this travel. Thank you,

June 10 through the end of November 2013: During the week of June 10th, Duc Nguyen will be travelling to the Flat Creek/IMM NPL Site in to conduct a series of public meetings including Superior MT council members, Mineral County Commissioners and community residents. Through the remainder of the calendar year, there are two main tasks to be completed for OU 1. These are:

- Addressing 38 residential properties impacted with moderate to high concentrations of lead, arsenic, and antimony that were not included in previous Removal Actions.
- Excavation and transport of over 14,000 cubic yards of contaminated soil temporarily staged at the Mineral County Airport to the Wood Gulch Repository.

The work is expected to commence in June 2013 and be completed by the end of this year prior to the onset of Montana's cold weather. It is estimated that 22 hours of OT per pay period will be required to complete this removal in the projected time frame. Funding is provided from the CERCLA Remedial Budget.

Laura Williams, Response Unit Leader (8EPR-ERP)
U.S. Environmental Protection Agency, Region VIII

1595 Wynkoop Street
Denver, CO 80202-1129

Office Phone: 303-312-6660
Cell Phone: 720-446-6442

From: Williams, Laura
Sent: Wednesday, May 22, 2013 5:57 AM
To: Stavnes, Sandra
Cc: Thomas, Barbara (thomas.barbara@epa.gov); Rodriguez, Mandi; Ostrander, David; Stevenson, Peter; Ackerman, Joyce (Ackerman.Joyce@epa.gov)
Subject: Justification for Upcoming Mission-Critical Response Travel, OT, and TCT: Joyce Ackerman and Pete Stevenson

Sandy,

Here is the justification for several upcoming site travel during the week of June 2nd.

1.
2. June 2 thru September end: Pete will be travelling to Grand Junction, CO to conduct followup oversight of the mercury emergency response site initiated in May. This will include confirmation sampling to determine if the residual vapors have been adequately reduced. Approximately 15 hours of OT will be incurred. Funding is provided from the Emergency Response budget.

3. June 2 thru September end: On June 2nd, Joyce Ackerman will be travelling to Columbia Falls, MT to conduct reconnaissance of the defunct Columbia Falls Aluminum Smelter for a future removal action. This assessment work was requested by the two MT senators due to concerns of potential contamination at the facility and nearby Flathead River. Approximately 6 hours of OT will be incurred per pay period. Funding will be provided from the Emergency Response budget.