To: Kodama, Doug[Kodama.Doug@epa.gov]; Mosher, Eric[Mosher.Eric@epa.gov]; Paulikas, Theresa M.[Paulikas.Terry@epa.gov]
Cc: Pellegrino, Carl[Pellegrino.Carl@epa.gov]
From: Daly, Eric
Sent: Mon 5/1/2017 3:31:06 PM
Subject: Niagara Falls Boulevard & Holy Trinity Cemetery: Overtime/Comp Request Pay Period 10 2017
Daly Travel Comp PP 10 2017.pdf

Good Morning:

Below is the estimated overtime for Niagara Falls Boulevard Site and Holy Trinity Removal Assessments based on the schedule I have worked out with property owners, operators and contractors. Overtime and Travel Comp Requested is just an estimate.

Thanks.

Travel Date Range: 05/7/2017/2017 (PP10), 05/19/2017 (Pay Period 11)

Travel Comp Requested for PP 10 (Form Attached):

Travel Day on 03/05/2017: 8 hours

Overtime Hours Requested for PP 10:

05/08/2017 through 05/12/2017: Estimated 2 hours per day (**10 hours OT**)

05/13/2017: Estimated **10 hours**

<u>Total Overtime Hours Estimated</u>: 20 Hours

If I am not approved for any overtime already submitted or future OT anticipated, I need to know ASAP. This will change anticipated work schedules and other aspects of the site.

<u>Justification:</u>

OSC Daly will be traveling on 05/7/2017 via GOV to Niagara Falls, NY for Niagara Falls Boulevard Site to continue oversight soil/rock/slag sampling and gamma survey assessment. There will also be similar work performed at the Holy Trinity Cemetery Site during this time range with the addition of radon sampling/gamma survey assessments inside two residential homes.

In order to maximize travel time, resources, EPA funding, property owner scheduling and contractor scheduling, all this work will be conducted continuously within this time range. It will require at least 9 to 10 hour work days to complete the described work during the regular work week. Work is also scheduled during the weekend to accomplish the workload with consideration of the businesses and public in the time period. EPA is also working with private residences/Town of Lewiston at the Holy Trinity Cemetery Site. This work may also require accommodations outside normal business hours and additional overtime for personnel.

As in past request, the worst case scenario for overtime is requested but is dictated by the timing of the work and cannot be scheduled exactly.

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin

Eric M. Daly
On-Scene Coordinator/Radiological Response Specialist
US Environmental Protection Agency- Region II

ERRD/RPB/PPS
2890 Woodbridge Avenue
Edison, NJ 08837
daly.eric@epa.gov
732-321-4350