To: Daly, Eric[Daly.Eric@epa.gov]; Kevin Shaver[kshaver@gesoncall.com]; Richard Cole[rcole@gesoncall.com]; Rick Hughes[rhughes@gesoncall.com]
Cc: Peter Johnson[pjohnson@gesoncall.com]
From: Nguyen, Lyndsey
Sent: Tue 5/3/2016 2:58:03 PM
Subject: RE: Holy Trinity Cemetery and Niagara Falls Boulevard Sites

I spoke with my management about providing additional training related to site specific needs. They feel that "training" would be a conflict of interest BUT if we could incorporate these training needs into an in-depth Site Specific Health and Safety meeting, my management doesn't see a problem with me providing additional Health and Safety needs for the site. I just need to know topics or questions/concerns then I can incorporate it into a training... I mean, "Health and Safety meeting."

Lyndsey

Lyndsey Nguyen
Environmental Response Team-Las Vegas
Phone: 702.784.8018
Cell: 702-373-3756
Email: Nguyen.Lyndsey@EPA.gov

From: Daly, Eric
Sent: Tuesday, May 03, 2016 5:50 AM
To: Kevin Shaver <kshaver@gesoncall.com>; Richard Cole <rcole@gesoncall.com>; Rick Hughes <rhughes@gesoncall.com>
Cc: Peter Johnson <pjohnson@gesoncall.com>; Nguyen, Lyndsey <Nguyen.Lyndsey@epa.gov>
Subject: RE: Holy Trinity Cemetery and Niagara Falls Boulevard Sites

Good Morning:

Thanks for the heads up with your scheduling conflicts. Yes, please plan for some cross over time with Dan once we have a better idea of our work timeline.

As far as the rad training, Rick H., please contact Lyndsey and discuss the topic. She is copied to this email.

As I have written, I believe the normal 40 hour H&S is sufficient for this low level rad work. However, if Guardian requires additional training, we need to be described details. As mentioned, for Wolff an outside trainer provided what KEMRON wanted. Depending on the training, we would have to ensure there are no conflict of interest issues if Lyndsey were to teach it.

Thanks

From: Kevin Shaver [mailto:kshaver@gesoncall.com]
Sent: Tuesday, May 03, 2016 8:12 AM
To: Daly, Eric <Daly.Eric@epa.gov>; Richard Cole <rcole@gesoncall.com>; Rick Hughes <rhughes@gesoncall.com>
Cc: Peter Johnson <pjohnson@gesoncall.com>
Subject: RE: Holy Trinity Cemetery and Niagara Falls Boulevard Sites

HTC: We will start looking for Radon system subs in the area.
Rick is putting together the 1900-55 for last week this morning and I hope I can get that sent over late today/evening.

NFB: OK-
I will run into a scheduling conflict in June and beyond for a couple of months. We have Dan Johnson who is an RM that has experience in removal and construction. We are planning for him to come up with me and transition into the HTC and NFB sites. Please call me and or Pete to discuss if you feel that is necessary.

Training: Please send us Lyndsey's contact information. I would like to ask that Rick H. and Lyndsey have a discussion on that issue. In my talks with Lyndsey last week, that subject was discussed and my understanding is that we would only need a site specific class-orientation for employees to address the radiation piece on a site specific basis. Lindsey stated she would be willing to do that and can teach the rad 1 and 2 if that becomes necessary as well.

From: Daly, Eric [mailto:Daly.Eric@epa.gov]
Sent: Monday, May 2, 2016 5:24 PM
To: Kevin Shaver <kshaver@gesoncall.com>; Richard Cole <rcole@gesoncall.com>; Rick Hughes <rhughes@gesoncall.com>
Subject: Holy Trinity Cemetery and Niagara Falls Boulevard Sites
Importance: High

Good Evening:

Holy Trinity Cemetery
Lyndsey and I have been pretty busy today with upper management regarding the rad sites. We are in discussing with management and our radon specialist on our next move with the elevated radon levels in the HTC residence. The tentative plan is to install a sub slab radon mitigation system….which could happen as early as the week of May 23rd depending on the time it takes to bid out the job. We will need to discuss the timing of this and revision of the existing task order.

Please let me know where we are at with the 1900-55s.

Rad Training: I do not know where we are with this. Does Guardian require additional radiological training for these sites? For Wolff, KEMRON provided the training and training space for the staff and I paid for staff hours. I am willing to do that again if this is the wish of Guardian management and H&S personnel. If so, let's get this going ASAP.

Niagara Falls Boulevard
We should know this week on our approach for the NFB site. This may include a verbal to mobilize as soon as May 23rd in order to start set up.

Tentative plans for set up would include:

- Clearing the brush in specific section of the northern woods followed by gamma survey operations (similar to what we did at Holy Trinity Cemetery with particulate air monitoring and Radeco)
    - This initial identified area would be for the Office Trailers
- Electric hook up
- Portable toilets
- Construction of temporary storage area for GNBC supplies. This will be a room constructed within the saw dust room. Guardian will build and then move all the sales material from the front offices to this new location.

Once all of these tasks are completed, we will begin demolishing of the front office. At the same time, we will be clearing and conducting gamma survey of the rest of the Northern Woods area. We will need to identify a staging area for the contaminated material as well as a staging area for non-rad debris.

Thanks

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