

Pallarino, Bob

From: Linder, Steven
Sent: Monday, February 09, 2015 11:52 AM
To: 'Tufts, Dean A CAPT NAVFAC HI, 00'
Cc: CAPT Mike Williamson (michael.d.williamson@navy.mil); Steven Chang (steven.chang@doh.hawaii.gov); Stuart Yamada (stuart.yamada@doh.hawaii.gov); 'Tom Huetteman'; Bob Pallarino (pallarino.bob@epa.gov); Omer Shalev (shalev.omer@epa.gov); Reynolds, Rebekah
Subject: FW: TANK UPGRADE / RELEASE DETECTION STUDY PROPOSED SCOPE OF WORK
Attachments: Red Hill - Tank Upgrade and Release Detection Report Scope (revised 2-5-15).docx
Signed By: Linder.Steven@epa.gov
Importance: High

Dean,

Thanks for sending on this document. We also are very eager to get the work started. We generally support the idea of getting the scoping started for the study asap. However, we want to make sure any documents that describe the required deliverables are consistent with the SOW that we are currently trying to finalize.

As part of our call tomorrow, let's discuss as that can be taken prior to the signing of the AOC that will result in a thorough and successful study that meets all parties' needs.

We are hoping to have our contract in place this week for our technical advisors, and I believe they will be useful in our efforts to design the study to evaluate upgrade alternatives.

Let's plan on discussing this along with the remaining outstanding issues with the SOW and AOC at our call tomorrow 9 am your time.

Thanks

Steven C. Linder, P.E.
Manager, Underground Storage Tanks Program
Land Division (LND-4-3)
US EPA Region 9
415-972-3369

-----Original Message-----

From: Tufts, Dean A CAPT NAVFAC HI, 00 [<mailto:dean.tufts@navy.mil>]
Sent: Sunday, February 08, 2015 7:12 PM
To: Huetteman, Tom; Linder, Steven
Cc: Williamson, Michael D CAPT NAVFAC PAC, 09; Pallarino, Bob
Subject: TANK UPGRADE / RELEASE DETECTION STUDY PROPOSED SCOPE OF WORK
Importance: High

Tom/Steve -

Attached is forwarded for your (and DoH's) review.

As I previously discussed with Steve, Navy/DLA would like to get started on the Tank Upgrade/Release Detection Study as soon as possible. We have a window of opportunity (and a captive audience in DC right now) to request funding in Aug/Sep 2015. This funding request would be part of the regular 2017 budget cycle, so if approved, we would not see it until 2017.

At this point, we just want to get a budget marker in to be able to upgrade the tanks starting in 2017. To do that, we need to have a rough order of magnitude cost on possible tank improvements. This study will give us that (see the 65% deliverable by August).

Understanding that we all want the AOC/SOW signed as soon as possible, realistically that may take a few more months with public review period, etc.

So I am asking for your support to expedite this study well before we sign the AOC/SOW. Navy/DLA chains fully support as upgrading the tanks correctly, but with a sense of urgency, is what I think we all want.

Looking forward to discussing this with you on Tuesday.

Thanks. V/R, Dean

CAPT Dean Tufts
Commanding Officer, NAVFAC Hawaii
Regional Engineer (N4), Navy Region Hawaii
(w) 808-471-3926; (c) 808-375-3792
dean.tufts@navy.mil

FOR OFFICIAL USE ONLY--FREEDOM OF INFORMATION ACT AND/OR PRIVACY ACT
PROTECTED--ANY MISUSE OR UNAUTHORIZED DISCLOSURE MAY RESULT IN BOTH CIVIL
AND CRIMINAL PENALTIES.

Please note: This e-mail message, including attachments, is for the sole use of the addressed and intended recipient(s) and may contain official, sensitive and/or privileged information. Accordingly, any unauthorized review, use, disclosure or distribution is prohibited and may result in civil and/or criminal penalties. Should you receive this transmission in error, please notify the sender via telephone and/or e-mail and destroy this message and all copies you may have in your possession.