

---

**REDACTED**

---

**From:** Jen Mott

**Sent:** Friday, September 29, 2023 9:03 AM

**To:** Hunter Young (young.hunter@epa.gov) <young.hunter@epa.gov>

**Cc:** Lance Peterson (PetersonLE@cdmsmith.com) <PetersonLE@cdmsmith.com>; Wardah Azhar (azharw@cdmsmith.com) <azharw@cdmsmith.com>; Bob Wyatt - NW Natural (robert.wyatt@nwnatural.com) <robert.wyatt@nwnatural.com>; Patty Dost (pdost@pearllegalgroup.com) <pdost@pearllegalgroup.com>; Ryan Barth (rbarth@anchorqea.com); Crystal, Mike <MDCrystal@sevenson.com>; Rob Ede <robe@hahnav.com>; Joe Smith <jsmith@anchorqea.com>; Billie-Jo Gauley <bgauley@anchorqea.com>

**Subject:** Gasco Sediments Site: ISS Field Pilot Study Field Change Request Form 2

Hunter,

Per your discussion with Bob, attached please find Field Change Request Form (FCR) #2 for the ongoing construction associated with the in situ stabilization and solidification field pilot study at the Gasco Sediments Site Project Area. This FCR provides clarification of and additional details on the "preliminary vibration monitoring program" presented in Section 3.9 of the EPA-approved *Final Revised In Situ Stabilization and Solidification Field Pilot Study Work Plan*. Please let us know if you have any questions during your review.

Jen Mott

Project Coordinator

**Anchor QEA, LLC**

[jmott@anchorqea.com](mailto:jmott@anchorqea.com)

6720 S Macadam Ave, Suite 300, Portland, OR 97219

(503) 972-5014

This electronic message transmission contains information that may be confidential and/or privileged work product prepared in anticipation of litigation. The information is intended for the use of the individual or entity named above. If you are not the intended recipient, please be aware that any disclosure, copying, distribution, or use of the contents of this information is prohibited. If you have received this electronic transmission in error, please notify us by telephone at 503.972.5014.

**GASCO0054085**

