



Date of Issuance: 06/19/2026

Solicitation No. 26-ENV-0010

Requisition No. 3450036558

Amendment No. 1

Hour and date specified for receipt of offers is changed: ☒ No ☐ Yes, to: _____ CST

Pursuant to OAC 260:115-7-30(d), this document shall serve as official notice of amendment to the solicitation identified above. Such notice is being provided to all suppliers to which the original solicitation was sent.

Suppliers submitting bids or quotations shall acknowledge receipt of this solicitation amendment prior to the hour and date specified in the solicitation as follows:

Sign and return a copy of this amendment with the solicitation response being submitted; or,

If the supplier has already submitted a response, this acknowledgement must be signed and returned prior to the solicitation deadline. All amendment acknowledgements submitted separately shall have the solicitation number and bid opening date in the subject line of the email.

ISSUED FROM:

Linda Martin
Contracting Officer

405-439-6400
Phone Number

Linda.Martin@odot.ok.gov
E-Mail Address

RETURN TO: odotbids@odot.ok.gov

Description of Amendment:

a. This is to incorporate the following:

Question:

Amendment 1 covers:

Questions & Answers

Interested Contractors should complete Section B and include this form with their responses.

B. All other terms and conditions remain unchanged.

Supplier Company Name (**PRINT**)

Date

Authorized Representative Name (**PRINT**) Title

Authorized Representative Signature

QUESTIONS AND ANSWERS

Q 1: Is the following a typing error within the solicitation? - C.13.0 Questions - B.13.1 Questions regarding this solicitation are due no later than Thursday, June 11, 2026, by 1:00 P.M. Questions must be in writing and are to be sent to the CPO's attention listed on the solicitation. Questions received after the deadline will not be answered.

A 1: Yes, Questions regarding this solicitation are due no later than Monday June 15 by 1:00 P.M. Questions must be in writing and are to be sent to the CPO's attention listed on the solicitation. Questions received after the deadline will not be answered.

Q 2: Can the Start and stop time be modified to 7AM to 5PM or 7AM to 6PM?

A 2: Yes, since the facilities are mostly vacant, ODOT can flex the start/stop times.

Q 3: Will a line-item cost be made available for surface material that does not comply with backfill requirements outlined in 165:25-2-131 and 165:29-3-65, and cannot be used as fill at the bottom of the excavations and need disposal off-site?

A 3: Line item 1 includes removal and disposal of any overlying surfacing materials.

Q 4: Will a line-item cost be made available for excavated uncontaminated material that is unsuitable as fill material and will need to be disposal of offsite.

A 4: A change order is possible when appropriate.

Q 5: Are historical UST installation drawings, piping diagrams, or site utility maps available for the three facilities?

A 5: See attached.

Q 6: Can ODOT provide the age, dimensions, and construction details of the associated piping systems?

A 6: All three tank systems were installed in the early 1990's and have fiberglass piping.

Q 7: Has groundwater been encountered previously at any of the sites, and if so, at what approximate depth?

A 7: Section 3.2.2 notes Blackwell is associated with former OCC LUST case 6C-301 and Kingfisher is associated with OCC case 064-0997. Case records are likely available on the OCC Portal which may have previous site groundwater depths.

Q 8: Can ODOT provide any available soil or groundwater analytical data from prior investigations?

A 8: Section 3.2.2 notes Blackwell is associated with former OCC LUST case 6C-301 and Kingfisher is associated with OCC case 064-0997. Case records are likely available on the OCC Portal.

Underground storage tank removal.
Solicitation 26-ENV-0010 / 3450036558

Q 9: Are bidders expected to include costs for contaminated soil disposal, or only for closure-related sampling and reporting?

A 9: Section 3.2.3 notes contaminated soil disposal is beyond the scope of work.

Q 10: Will ODOT provide waste characterization data for the tank contents?

A 10: Line 2 includes all costs associated with removal and disposal of tank contents. See section 3.2.1 for additional information.

Q 11: Is the Agency wanting us to scrap the tank as well?

A 11: Section 3.2.2 requires tank disposal off-site.

Q 12: Are any local municipal excavation permits, traffic permits, or utility permits anticipated?

A 12: Unknown

Q 13: The solicitation references both a 30-calendar-day construction period and a requirement to complete on-site work within 15 business days after mobilization. Please clarify which schedule governs contract performance.

A 13: Section 2.5 of the specifications.

Q 14: If actual groundwater volumes substantially exceed expectations, will additional compensation be provided?

A 14: Line items 3 – 5 are unit rates.

Site Map

ODOT Division 4

Blackwell, OK 74631

OCC Facility # 3601863

Diesel Dispenser

SB-1

10,000 gal.
dyed diesel

2,000 gal.
100% gasoline

Google Earth



20 ft

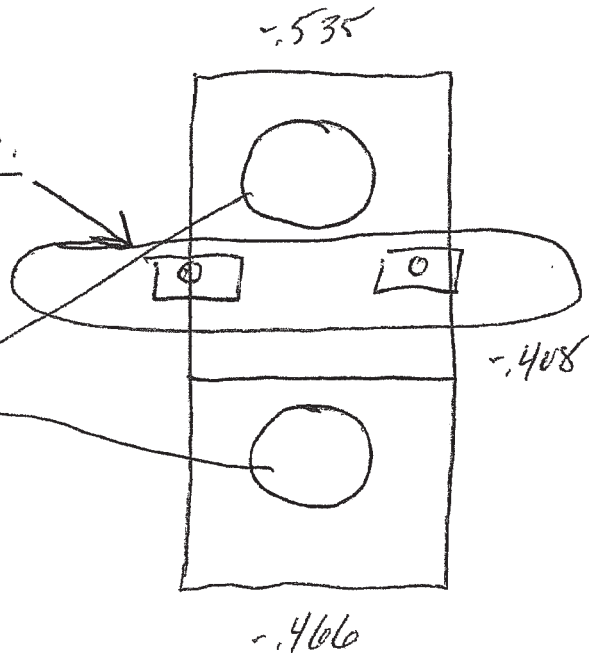
5-19-20

N
↓

O.D.O.T.
5 3/4 Mi N. US-81
Kingfisher, OK
Fac #: 370/865

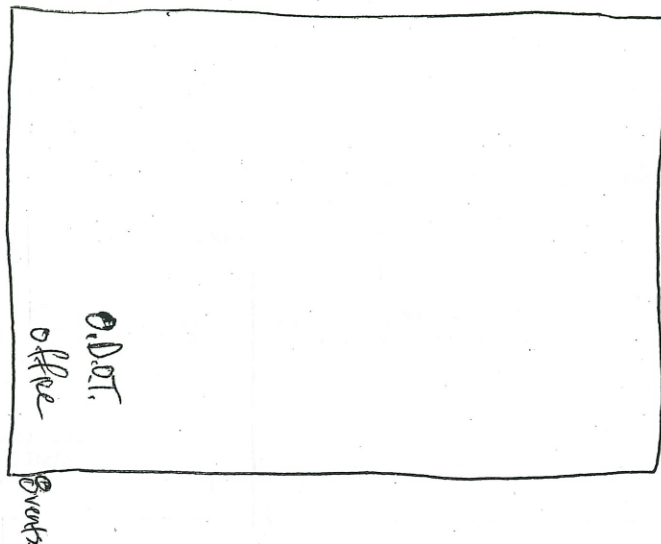
Lines are visual
FRP w/ Rubber Boots.

STP's have Anodes but
not in contact w/ Backfill
for Readings.



All soil potentials were
taken in VDC(~~CSE~~).

↑
Tank is Composite



N →

Lines are FRP
with boots

