

Jefferson County Public Schools*Bid Tabulation*

Event Name: Asbestos Air Monitoring, Lab Analysis Services and Lead Testing

Event ID: JCPS-8485

Approval Date: October 14, 2025

Date Bids Received: September 10, 2025

Contract Period: November 12, 2025 through November 11, 2026

Renewals: Two (2) year renewal options

Comments: Award

Item Number	Item/Service	Description	Commodity Code	Vendor Name	UOM	Quantity	Unit Bid Price	Vendor Response Item Notes	Award Status	Award Notes
001	Cost per hour up tp an 8 hour shift (first 8 hours in a 24 hour calendar day) for field technician.	For ONSITE sampling (including TEM sampling) and analysis (one site only) of air (PCM and NIOSH 7400 Analysis) in compliance with 401 KAR 63.042 and 40 CFR 763 including the cost of any samples as directed by Owner (area, personnel, STEL or clearance sampling including analysis for each) and including the cost of continuous air pressure monitoring with a strip chart recorder (24 hours per day) if work area is contained.	4600649-1735179	Environmental Concerns	1 - Each	1	\$34.2500		Awarded	Awarded as primary vendor.
001	Cost per hour up tp an 8 hour shift (first 8 hours in a 24 hour calendar day) for field technician.	For ONSITE sampling (including TEM sampling) and analysis (one site only) of air (PCM and NIOSH 7400 Analysis) in compliance with 401 KAR 63.042 and 40 CFR 763 including the cost of any samples as directed by Owner (area, personnel, STEL or clearance sampling including analysis for each) and including the cost of continuous air pressure monitoring with a strip chart recorder (24 hours per day) if work area is contained.	4600649-1735179	CMEC	1 - Each	1	\$48.5000		Awarded	Awarded as secondary vendor.
002	Cost per hour for shift hours which exceed the first 8 hours/day for field technician.	For ONSITE sampling (including TEM sampling) and analysis (one site only) of air (PCM and NIOSH 7400 Analysis) in compliance with 401 KAR 63.042 and 40 CFR 763 including the cost of any samples as directed by Owner (area, personnel, STEL or clearance sampling including analysis for each) and including the cost of continuous air pressure monitoring with a strip chart recorder (24 hours per day) if work area is contained.	***	Environmental Concerns	1 - Each	1	\$47.5000		Awarded	Awarded as primary vendor.
002	Cost per hour for shift hours which exceed the first 8 hours/day for field technician.	For ONSITE sampling (including TEM sampling) and analysis (one site only) of air (PCM and NIOSH 7400 Analysis) in compliance with 401 KAR 63.042 and 40 CFR 763 including the cost of any samples as directed by Owner (area, personnel, STEL or clearance sampling including analysis for each) and including the cost of continuous air pressure monitoring with a strip chart recorder (24 hours per day) if work area is contained.	***	CMEC	1 - Each	1	\$52.0000		Awarded	Awarded as secondary vendor.
003	Cost of laboratory analysis of TEM cassette, analysis results submitted to Owner by phone and fax.	Results must be submitted within 24 hours. Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	Environmental Concerns	1 - Each	1	\$48.5000		Awarded	Awarded as primary vendor.
003	Cost of laboratory analysis of TEM cassette, analysis results submitted to Owner by phone and fax.	Results must be submitted within 24 hours. Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	CMEC	1 - Each	1	\$58.5000		Awarded	Awarded as secondary vendor.
004	Cost of laboratory analysis of TEM cassette, analysis results submitted to Owner by phone and fax.	Results must be submitted within 4 hours. Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	Environmental Concerns	1 - Each	1	\$62.0000		Awarded	Awarded as primary vendor.
004	Cost of laboratory analysis of TEM cassette, analysis results submitted to Owner by phone and fax.	Results must be submitted within 4 hours. Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	CMEC	1 - Each	1	\$75.0000		Awarded	Awarded as secondary vendor.
005	Cost for scanning of overloaded TEM cassette.	Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	Environmental Concerns	1 - Each	1	\$45.0000		Awarded	Awarded as primary vendor.

005	Cost for scanning of overloaded TEM cassette.	Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	CMEC	1 - Each	1	\$92.0000		Awarded	Awarded as secondary vendor.
006	Cost to be added to Item No. 3 through 5 for TEM analysis on weekends or national holidays.	Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	Environmental Concerns	1 - Each	1	\$18.0000		Awarded	Awarded as primary vendor.
006	Cost to be added to Item No. 3 through 5 for TEM analysis on weekends or national holidays.	Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix A and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	CMEC	1 - Each	1	\$25.0000		Awarded	Awarded as secondary vendor.
007	Cost of laboratory analysis of TEM cassette during week nights.	Monday through Friday after 5:00 p.m. and before 7:00 a.m. the next day, analysis results submitted to Owner by phone and fax. Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	Environmental Concerns	1 - Each	1	\$92.5000		Awarded	Awarded as primary vendor.
007	Cost of laboratory analysis of TEM cassette during week nights.	Monday through Friday after 5:00 p.m. and before 7:00 a.m. the next day, analysis results submitted to Owner by phone and fax. Laboratory analysis per AHERA TEM protocol; 40 CFR, Part 763, Subpart E, Appendix and Level 1, analysis results submitted to consultant (or to Owner if work performed on unit price contract) by phone and fax within 24 hours.	***	CMEC	1 - Each	1	\$95.0000		Awarded	Awarded as secondary vendor.
008	Cost of laboratory analysis of bulk material samples by PLM with results submitted to Owner by phone and fax within 24 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	Environmental Concerns	1 - Each	1	\$7.2500		Awarded	Awarded as primary vendor.
008	Cost of laboratory analysis of bulk material samples by PLM with results submitted to Owner by phone and fax within 24 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	CMEC	1 - Each	1	\$9.0000		Awarded	Awarded as secondary vendor.
009	Cost of laboratory analysis of bulk material samples by PLM with results submitted to Owner by phone and fax within 4 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis	***	CMEC	1 - Each	1	\$12.0000		Awarded	Awarded as primary vendor.
009	Cost of laboratory analysis of bulk material samples by PLM with results submitted to Owner by phone and fax within 4 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis	***	Environmental Concerns	1 - Each	1	\$16.0000		Awarded	Awarded as secondary vendor.
010	Cost of Point Count analysis of bulk material samples with results submitted to Owner by phone and fax within 24 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	CMEC	1 - Each	1	\$12.0000		Awarded	Awarded as primary vendor.
010	Cost of Point Count analysis of bulk material samples with results submitted to Owner by phone and fax within 24 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	Environmental Concerns	1 - Each	1	\$35.0000		Awarded	Awarded as secondary vendor.

011	Cost of point Count analysis of bulk material samples with results submitted to Owner by phone and fax within 4 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	CMEC	1 - Each	1	\$12.0000		Awarded	Awarded as primary vendor.
011	Cost of point Count analysis of bulk material samples with results submitted to Owner by phone and fax within 4 hours.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	Environmental Concerns	1 - Each	1	\$35.0000		Awarded	Awarded as secondary vendor.
012	Cost to be added to Item Nos. 8 through 11 for bulk sample analysis on weekends or national holidays.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	CMEC	1 - Each	1	\$10.0000		Awarded	Awarded as primary vendor.
012	Cost to be added to Item Nos. 8 through 11 for bulk sample analysis on weekends or national holidays.	Floor tile samples shall have separate analysis for tile and mastic, roofing samples with separate analysis for felts and bitumen (cement) and for the "Point Count" method of analysis.	***	Environmental Concerns	1 - Each	1	\$16.0000		Awarded	Awarded as secondary vendor.
013	Cost of laboratory analysis of bulk material by TEM with the results submitted to the Owner by phone and fax within 24 hours, using accepted TEM procedures and when authorized by Owner.		***	CMEC	1 - Each	1	\$55.0000		Awarded	Awarded as primary vendor.
013	Cost of laboratory analysis of bulk material by TEM with the results submitted to the Owner by phone and fax within 24 hours, using accepted TEM procedures and when authorized by Owner.		***	Environmental Concerns	1 - Each	1	\$65.0000		Awarded	Awarded as secondary vendor.
014	Cost of laboratory analysis of bulk material by TEM with the results submitted to the Owner by phone and fax between 24 hours and 48 hours using accepted TEM procedures and when authorized by Owner.		***	Environmental Concerns	1 - Each	1	\$31.0000		Awarded	Awarded as primary vendor.
014	Cost of laboratory analysis of bulk material by TEM with the results submitted to the Owner by phone and fax between 24 hours and 48 hours using accepted TEM procedures and when authorized by Owner.		***	CMEC	1 - Each	1	\$50.0000		Awarded	Awarded as secondary vendor.
015	Cost to be added to Item Nos. 13 and 14 for TEM bulk sample analysis on weekends and national holidays, using accepted TEM procedures and when authorized by Owner.		***	CMEC	1 - Each	1	\$15.0000		Awarded	Awarded as primary vendor.
015	Cost to be added to Item Nos. 13 and 14 for TEM bulk sample analysis on weekends and national holidays, using accepted TEM procedures and when authorized by Owner.		***	Environmental Concerns	1 - Each	1	\$27.0000		Awarded	Awarded as secondary vendor.
016	Cost per hour for a representative of the analytical laboratory consultant to attend Pre-Construction Conference as requested by Owner.	This also includes meetings with Regulatory Agencies, JCPS personnel and Contractors as requested by Owner.	***	Environmental Concerns	1 - Each	1	\$20.0000		Awarded	Awarded as primary vendor.

016	Cost per hour for a representative of the analytical laboratory consultant to attend Pre-Construction Conference as requested by Owner.	This also includes meetings with Regulatory Agencies, JCPS personnel and Contractors as requested by Owner.	***	CMEC	1 - Each	1	\$72.0000		Awarded	Awarded as secondary vendor.
017	Cost per hour of Asbestos and Lead Monitoring up to an 8 hour shift/day when the remediation of Asbestos and Lead are performed at the same site and Item Nos. 1 and 17 are performed in conjunction.	Pre-approval by the Owner is required to perform Item Nos. 1 and 17 separately.	***	CMEC	1 - Each	1	\$52.0000		Awarded	Awarded as primary vendor.
017	Cost per hour of Asbestos and Lead Monitoring up to an 8 hour shift/day when the remediation of Asbestos and Lead are performed at the same site and Item Nos. 1 and 17 are performed in conjunction.	Pre-approval by the Owner is required to perform Item Nos. 1 and 17 separately.	***	Environmental Concerns	1 - Each	1	\$55.0000		Awarded	Awarded as secondary vendor.
018	Cost per hour of Asbestos and Lead Monitoring which exceed the first 8 hour shift/day when the remediation of Asbestos and Lead are performed at the same site and Item Nos. 2 and 18 are performed in conjunction.	Pre-approval by the Owner is required to perform Item Nos. 2 and 18 separately.	***	CMEC	1 - Each	1	\$52.0000		Awarded	Awarded as primary vendor.
018	Cost per hour of Asbestos and Lead Monitoring which exceed the first 8 hour shift/day when the remediation of Asbestos and Lead are performed at the same site and Item Nos. 2 and 18 are performed in conjunction.	Pre-approval by the Owner is required to perform Item Nos. 2 and 18 separately.	***	Environmental Concerns	1 - Each	1	\$72.0000		Awarded	Awarded as secondary vendor.
019	Lead Testing: Cost per hour for Risk Assessor. (Licensed by the Kentucky Department of Health).	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	Environmental Concerns	1 - Each	1	\$20.0000		Awarded	Awarded as primary vendor.
019	Lead Testing: Cost per hour for Risk Assessor. (Licensed by the Kentucky Department of Health).	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	CMEC	1 - Each	1	\$48.5000		Awarded	Awarded as secondary vendor.
020	Lead Testing: OSHA Worker Protection Sampling with personal monitoring for 8 hours.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	CMEC	1 - Each	1	\$48.0000		Awarded	Awarded as primary vendor.
020	Lead Testing: OSHA Worker Protection Sampling with personal monitoring for 8 hours.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	Environmental Concerns	1 - Each	1	\$360.0000		Awarded	Awarded as secondary vendor.
021	Lead Testing: XRF Testing per test for 10 or less tests.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications	***	CMEC	1 - Each	1	\$4.5000		Awarded	Awarded as primary vendor.
021	Lead Testing: XRF Testing per test for 10 or less tests.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications	***	Environmental Concerns	1 - Each	1	\$10.0000		Awarded	Awarded as secondary vendor.

022	Lead Testing: XRF Testing per test for more than 10 tests.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	CMEC	1 - Each	1	\$3.5000		Awarded	Awarded as primary vendor.
022	Lead Testing: XRF Testing per test for more than 10 tests.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	Environmental Concerns	1 - Each	1	\$5.7500		Awarded	Awarded as secondary vendor.
023	Lead Testing: Dust wipe sampling per sample for samples of 10 or less.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	CMEC	1 - Each	1	\$12.0000		Awarded	Awarded as primary vendor.
023	Lead Testing: Dust wipe sampling per sample for samples of 10 or less.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	Environmental Concerns	1 - Each	1	\$25.9000		Awarded	Awarded as secondary vendor.
024	Lead Testing: Paint chip sampling per sample for samples of 10 or less.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications	***	CMEC	1 - Each	1	\$12.0000		Awarded	Awarded as primary vendor.
024	Lead Testing: Paint chip sampling per sample for samples of 10 or less.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications	***	Environmental Concerns	1 - Each	1	\$35.0000		Awarded	Awarded as secondary vendor.
025	Lead Testing: Soil sampling per sample.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	CMEC	1 - Each	1	\$12.0000		Awarded	Awarded as primary vendor.
025	Lead Testing: Soil sampling per sample.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	Environmental Concerns	1 - Each	1	\$45.0000		Awarded	Awarded as secondary vendor.
026	Lead Testing: Air monitoring per hourly rate for the presence of lead.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	Environmental Concerns	1 - Each	1	\$45.0000		Awarded	Awarded as primary vendor.
026	Lead Testing: Air monitoring per hourly rate for the presence of lead.	Unit price is considered to be complete and include necessary labor, equipment, testing analysis and reporting as described in the specifications.	***	CMEC	1 - Each	1	\$48.5000		Awarded	Awarded as secondary vendor.

Jefferson County Public Schools

Award Summary

Event Name: Asbestos Air Monitoring, Lab Analysis Services and Lead Testing

Event ID: JCPS-8485

Approval Date: October 14, 2025

Vendor	Bid Total	Award Total
Environmental Concerns	\$1,273.6500	\$1,273.6500
CMEC	\$986.0000	\$986.0000