State of Maine Master Score Sheet

RFP# 202410191 Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources								
Proposed Cost:		\$116,900	\$95,000	\$112,900	\$148,088			
Scoring Sections	Points Available							
Section I: Preliminary Information	Pass/Fail	Pass	Pass	Pass	Pass			
Section II: Organization Qualifications and Experience	50	40	38	25	43			
Section III: Proposed Services	25	15	20	15	21			
Section IV: Cost Proposal	25	13.9	17.1	14.4	10.9			
TOTAL	<u>100</u>	<u>68.9</u>	<u>75.1</u>	<u>54.4</u>	<u>74.9</u>			
Bidder Name:		EA Engineering, Science, and Technology	ERG	GZA GeoEnvironmental, Inc.	Haley Ward, Inc.			
Proposed Cost:		\$70,288.05	\$98,645	\$142,386	\$105,000			
Scoring Sections	Points Available							
Section I: Preliminary Information	Pass/Fail	Pass	Fail	Pass	Pass			
Section II: Organization Qualifications and Experience	50	38	0	40	30			
Section III: Proposed Services	25	23	0	17	10			
Section IV: Cost Proposal	25	23.1	0	11.4	15.4			
TOTAL	<u>100</u>	<u>84.1</u>	<u>0</u>	68.4	<u>55.4</u>			

State of Maine Master Score Sheet

		RFP# 202410 ⁻	191		
Statistical Analysis of Per- ar	nd Polyfluoroalky	l Substances (PFA	S) Data from Impacto	ed Private Drinking W	ater Sources
Bidder Name: Proposed Cost:		Kleinfelder, Inc. \$65,000	Sanborn, Head & Associates, Inc. \$67,500	SEVEE & MAHER ENGINEERS \$95,000	Tetra Tech, Inc. \$65,042
Section I: Preliminary Information	Pass/Fail	Pass	Pass	Pass	Pass
Section II: Organization Qualifications and Experience	50	36	40	33	37
Section III: Proposed Services	25	18	22	15	17
Section IV: Cost Proposal	25	25.0	24.1	17.1	24.9
TOTAL	<u>100</u>	<u>79</u>	<u>86.1</u>	<u>65.1</u>	<u>78.9</u>
	Bidder Name:	TRC	Verdantas		
Proposed Cost:		\$118,000	\$132,000		
Scoring Sections	Points Available				
Section I: Preliminary Information	Pass/Fail	Pass	Pass		
Section II: Organization Qualifications and Experience	50	37	36		
Section III: Proposed Services	25	21	16		
Section IV: Cost Proposal	25	13.7	12.3		
TOTAL	100	<u>71.7</u>	64.3		

Award Justification Statement RFP# 202410191 – Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

I. Summary

The Department of Environmental Protection will award a single vendor to complete a statistical analysis of per- and polyfluoroalkyl substances (PFAS) data from impacted private drinking water sources.

II. Evaluation Process

Consensus Scoring:

One hydrogeologist, one environmental engineer, and a division director in BRWM were part of the review team. Colleen Hendricks was the note taker/facilitator.

Tim MacMillan, P.E. and Chris Evans, L.G., are in the Division of Technical Services in the Bureau of Remediation and Waste Management. Combined experience with the department is over 40 years.

Nick Hodgkins is the Division Director of Remediation in the Bureau of Remediation and Waste Management. Nick has over 30 years of experience with the department.

III. Qualifications & Experience

With over 20 years of experience, Tim MacMillan is the Engineering Unit Manager in the Bureau of Remediation and Waste Management in the Division of Technical Services whose extensive experience in his field has benefited the department for many years.

With over 20 years of experience, Chris Evans is a Hydrogeology Unit Supervisor, and a Senior Environmental Hydrogeologist in the Bureau of Remediation and Waste Management in the Division of Technical Services.

Both Tim and Chris have vast knowledge in various environmental sites with the department.

With over 30 years of experience, Nick Hodgkins has vast knowledge in many DEP programs such as VRAP, Brownfields, and Uncontrolled Sites.

IV. Proposed Services

The team found varying levels of experience and project examples that may or may not be relevant to what DEP is asking for in this RFP. Detail amounts also varied amongst work plans. All submittals were in the score range of 0-86.1.

V. Cost Proposal

All submittals included a cost proposal. Cost proposals ranged from \$65,000 to \$148,088.

VI. Conclusion

DEP received fourteen (14) submittals for RFP#202410191. All submitted proposals except for one proposal met the basic requirements. Sanborn Head had a well-thought-out work plan with comprehensive details about the services they would provide.

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

AECOM Technical Services, Inc. Mr. Matt Reiter 254 Commercial Street Suite 245 Portland, ME 04101

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Reiter:

matt.reiter@aecom.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Thank you for your interest in doing business with the State of Maine.

Sincerely,

Colleen Hendricks

Colleen Hendricks

Environmental Specialist III/Project Manager 207-451-2507, colleen.hendricks@maine.gov

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

Arcadis US, Inc. Mr. Brian Bachmann 482 Congress Street Suite 501 Portland, ME 04101

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Bachmann:

Brian.bachmann@arcadis.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

August Mack Environmental, Inc. Mr. Andrew Tennyson 1302 N Meridian Street Suite 300 Indianapolis, IN 46202

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Tennyson: atennyson@augustmack.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Janet T. Mills

Governor

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 27, 2024

Battelle Memorial Institute Mr. Laney Williams, Sr. 505 King Avenue Columbus. OH 43201

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Williams: williamsl2@battelle.org

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Janet T. Mills

Governor

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 27, 2024

EA Engineering, Science, and Technology, Inc., PBC Mr. Jeff Boltz 225 Schilling Circle Suite 400 Hunt Valley, MD 21031

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Boltz, jboltz@eaest.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

ERG (Eastern Research Group)
Ms. Brielle Kissel Meade
561 Virginia Road
Building 4 – Suite 300
Concord, MA 01742

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Ms. Meade:

Brielle.kissel@erg.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

GZA GeoEnvironmental, Inc. Ms. Katherine McDonald 707 Sable Oaks Drive Suite 150 South Portland, ME 04106

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Ms. McDonald:

Katherine.Mcdonald@gza.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Janet T. Mills

Governor

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 27, 2024

Haley Ward, Inc. Mr. Chris Bagley One Merchants Plaza Suite 701 Bangor, ME 04401

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Bagley: cbagley@haleyward.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

Kleinfelder, Inc. Ms. Jayme Connolly One City Center Suite 403 Portland, ME 04101

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Ms. Connolly: Jconnolly@kleinfelder.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Janet T. Mills

Governor

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 27, 2024

Sanborn, Head & Associates, Inc. Mr. Michael Abberton 6 Bedford Farms Drive Suite 201 Bedford, NH 03110

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Abberton:

mabberton@sanbornhead.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

SEVEE & MAHER ENGINEERS, INC. Ms. Lisa Jacob 4 Blanchard Road PO Box 85A Cumberland, ME 04021

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Ms. Jacob: ljj@smemaine.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Thank you for your interest in doing business with the State of Maine.

Sincerely,

Colleen Hendricks

Colleen Hendricks

Environmental Specialist III/Project Manager

207-451-2507, colleen.hendricks@maine.gov

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Office of State Procurement Services [formerly the Division of Purchases], Chapter 120, § (2) (2).

Page 3 of 3 rev. 8/26/24

Janet T. Mills

Governor

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 27, 2024

Tetra Tech Inc. Ms. Chelsea Fellows-Stanley 5 Industrial Way Suite 2B Salem, NH 03079

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Ms. Fellows-Stanley: Chelsea.fellows-stanley@tetratech.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

Sanborn, Head & Associates, Inc.

The bidder listed above received the evaluation team's highest ranking. The Department will be contacting the aforementioned bidder soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a result, this Notice does NOT constitute the formation of a contract between the Department and the apparent successful vendor. The vendor shall not acquire any legal or equitable rights relative to the contract services until a contract containing terms and conditions acceptable to the Department is executed. The Department further reserves the right to cancel this Notice of Conditional Contract Award at any time prior to the execution of a written contract.

As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

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Page 1 of 3 rev. 8/26/24

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Sincerely,

Colleen Hendricks

Colleen Hendricks

Environmental Specialist III/Project Manager

207-451-2507, colleen.hendricks@maine.gov

Page 2 of 3 rev. 8/26/24

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Page 3 of 3 rev. 8/26/24

Janet T. Mills

Governor

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 27, 2024

TRC Environmental Corporation (TRC) Mr. Charles D. Springer 63 Marginal Way 4th Floor Portland, ME 04101

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Springer:

cspringer@trccompanies.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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Page 1 of 3 rev. 8/26/24

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Sincerely,

Colleen Hendricks

Colleen Hendricks

Environmental Specialist III/Project Manager 207-451-2507, colleen.hendricks@maine.gov

Page 2 of 3 rev. 8/26/24

STATEMENT OF APPEAL RIGHTS

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STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Janet T. Mills Governor

December 27, 2024

Verdantas Mr. Kevin Trainer 4 Market Place Drive Suite 207 York, ME 03909

SUBJECT: Notice of Conditional Contract Award under RFP #202410191, Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Dear Mr. Trainer:

kdtrainer@verdantas.com

This letter is in regard to the subject Request for Proposals (RFP), issued by the State of Maine Department of Environmental Protection for Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources. The Department has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract award to the following bidder:

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As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Page 1 of 3 rev. 8/26/24

Thank you for your interest in doing business with the State of Maine.

Sincerely,

Colleen Hendricks

Colleen Hendricks

Environmental Specialist III/Project Manager

207-451-2507, colleen.hendricks@maine.gov

Page 2 of 3 rev. 8/26/24

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Office of State Procurement Services [formerly the Division of Purchases], Chapter 120, § (2) (2).

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RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** AECOM Technical Services

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde <u>d</u>
Section II. Organization Qualifications and Experience	50	40
Section III. Proposed Services	25	15
Section IV. Cost Proposal	25	13.9
<u>Total Points</u>	<u>100</u>	<u>68.9</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER**: AECOM Technical Services

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

- -Appendix A: Proposal Cover Page
- -Appendix B: Responsible Bider Certification
- -Licensed/Certified Professional Engineer or Geologist

AECOM Technical Services met these requirements

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources
BIDDER: AECOM Technical Services

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde
Section II. Organization Qualifications and Experience	50	40

Evaluation Team Comments:

Has state contacts, knows who to talk to

Work plan is not comprehensive

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** AECOM Technical Services

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	15

Evaluation Team Comments:

Reiterated language from RFP

Limited data analysis methods

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** AECOM Technical Services

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$116,900	x	25 points	II	13.9

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

AECOM Technical Services met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Arcadis US

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde <u>d</u>
Section II. Organization Qualifications and Experience	50	38
Section III. Proposed Services	25	20
Section IV. Cost Proposal	25	17.1
<u>Total Points</u>	<u>100</u>	<u>75.1</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Arcadis US

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Arcadis US met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Arcadis US

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	38

Evaluation Team Comments:

Minimal information on statistical analysis experience

Has experience working for/with other state agencies

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Arcadis US

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	20

Evaluation Team Comments:

Work plan is sufficient and comprehensive

Has reviewed and acknowledged DEP's SOPs

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Arcadis US

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	/	Cost Proposal Being Scored	х	Score Weight	=	Score
\$65,000	I	\$95,000	x	25 points		17.1

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Arcadis US met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** August Mack Environmental

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde <u>d</u>
Section II. Organization Qualifications and Experience	50	25
Section III. Proposed Services	25	15
Section IV. Cost Proposal	25	14.4
<u>Total Points</u>	<u>100</u>	<u>54.4</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER**: August Mack Environmental

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

August Mack Environmental met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** August Mack Environmental

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	<u>Points</u> <u>Availabl</u> e	Points Awarde d
Section II. Organization Qualifications and Experience	50	25

Evaluation Team Comments:

Has worked with other state agencies

Has not worked within ME or New England

Excellent experience with PFAS filter installation, sampling, and monitoring of filter systems

Good connection between staff and tasks for the project

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** August Mack Environmental

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	15

Evaluation Team Comments:

Organized work plan but restated what DEP is asking for

Will provide bi-weekly progress report in addition to meetings with DEP

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER:** August Mack Environmental

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	х	Score Weight	=	Score
\$65,000	1	\$112,900	x	25 points	=	14.4

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

August Mack Environmental met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Batelle Memorial Institute

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	43
Section III. Proposed Services	25	21
Section IV. Cost Proposal	25	10.9
<u>Total Points</u>	<u>100</u>	<u>74.9</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Batelle Memorial Institute

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Batelle Memorial Institute met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Batelle Memorial Institute

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	43

Evaluation Team Comments:

Relevant project examples

Mentioned unique statistical analysis methods

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Batelle Memorial Institute

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	21

Evaluation Team Comments:

Mentioned the task of clarifying our goals/needs from the RFP

Comprehensive work plan, good detail

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Batelle Memorial Institute

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$148,088	x	25 points	II	10.9

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Batelle Memorial Institute met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: EA Engineering, Science, and Technology

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde <u>d</u>
Section II. Organization Qualifications and Experience	50	38
Section III. Proposed Services	25	23
Section IV. Cost Proposal	25	23.1
<u>Total Points</u>	<u>100</u>	<u>84.1</u>

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: EA Engineering, Science, and Technology

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

EA Engineering, Science, and Technology met these requirements

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: EA Engineering, Science, and Technology

DATE: December 18, 2024

EVALUATION OF SECTION IIOrganization Qualifications and Experience

	Points Availabl e	Points Awarde
Section II. Organization Qualifications and Experience	50	38

Evaluation Team Comments:

Mentioned previous project with MEDACF though this project did not require complex statistical analysis

Project examples listed did not completely align with our project. Could have expanded on other projects to provide better examples.

Examples pertaining to PWS rather than private wells mostly

Some statistical analysis experience

Qualified project team, relevant and broad PFAS experience

Though not required to have a ME PE and/or LG, one is listed.

Has experience with 150 POET's, installation and monitoring

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: EA Engineering, Science, and Technology

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	<u>Points</u> <u>Availabl</u> <u>e</u>	Points Awarde d
Section III. Proposed Services	25	23

Evaluation Team Comments:

Comprehensive and strong work plan, in-depth details, showed creativity to approach project

Considers high level statistical methods

Little detail for schedule of work

Outlined roles/responsibilities of each team member assigned to project. Some discussion of initial meetings/defining project goals to meet DEP needs.

Reviewed DEP's SOP's

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: EA Engineering, Science, and Technology

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$70,288.05	X	25 points	=	23.1

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

EA Engineering, Science, and Technology met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: ERG

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators:

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	F	
•		

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: ERG

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

ERG did not meet these requirements

Copy of licensure of either a PE or PG was not attached. Therefore, the bid was rejected and was not reviewed.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: GZA GeoEnvironmental

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl e	Points Awarde <u>d</u>
Section II. Organization Qualifications and Experience	50	40
Section III. Proposed Services	25	17
Section IV. Cost Proposal	25	11.4
<u>Total Points</u>	<u>100</u>	<u>68.4</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: GZA GeoEnvironmental

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

GZA GeoEnvironmental met these requirements

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: GZA GeoEnvironmental

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl	Points Awarde
Section II. Organization Qualifications and Experience	<u>5</u> 0	<u>u</u> 40

Evaluation Team Comments:

Project examples are local-ME/New England based but aren't in depth

Strong experience with analyzing large statistical data sets with PFAS as the primary focus

Strong experience with PFAS sampling and filter installation

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: GZA GeoEnvironmental

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	17

Evaluation Team Comments:

Work plan not in-depth

No local contacts for state survey to begin with, may be harder to start the survey without established contacts

Reviewed and acknowledged DEP's SOPs

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: GZA GeoEnvironmental

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$142,386	x	25 points	=	11.4

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

GZA GeoEnvironmental met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Haley Ward **DATE:** December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	30
Section III. Proposed Services	25	10
Section IV. Cost Proposal	25	15.4
<u>Total Points</u>	<u>100</u>	<u>55.4</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Haley Ward **DATE:** December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Haley Ward met these requirements

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Haley Ward DATE: December 18, 2024

EVALUATION OF SECTION IIOrganization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	30

Evaluation Team Comments:

Familiar with PFAS treatment systems

Limited experience with statistical analysis

Could have provided better project examples to align more closely to DEP's objectives

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Haley Ward **DATE:** December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	10

Evaluation Team Comments:

Poor, brief work plan, not detailed enough

State survey is not well developed, only mentioned surveying five state agencies

Didn't provide schedule of work

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Haley Ward **DATE:** December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$105,000	x	25 points	II	15.4

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Haley Ward met this requirement.

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Kleinfelder

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde d
Section II. Organization Qualifications and Experience	50	36
Section III. Proposed Services	25	18
Section IV. Cost Proposal	25	25
<u>Total Points</u>	<u>100</u>	<u>79</u>

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Kleinfelder

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Kleinfelder met these requirements

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Kleinfelder

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	36

Evaluation Team Comments:

Relevant examples but not in depth/not specific enough

Outlined which staff would be doing which tasks

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Kleinfelder

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde
Section III. Proposed Services	25	18

Evaluation Team Comments:

Decent work plan, well-thought out in some sections but low level of detail

Identified other water parameters in statistical analysis methods discussion, good

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Kleinfelder

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$65,000	x	25 points	=	25

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Kleinfelder met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Sanborn Head **DATE:** December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde d
Section II. Organization Qualifications and Experience	50	40
Section III. Proposed Services	25	22
Section IV. Cost Proposal	25	24.1
<u>Total Points</u>	<u>100</u>	<u>86.1</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Sanborn Head **DATE:** December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Sanborn Head met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Sanborn Head **DATE:** December 18, 2024

EVALUATION OF SECTION IIOrganization Qualifications and Experience

	Points Availabl e	Points Awarde
Section II. Organization Qualifications and Experience	50	40

Evaluation Team Comments:

Provided project examples are located in Maine or New England and are PFAS related.

Though not required to have a ME PE, one is listed.

Qualified project team. Relevant experience providing data analysis.

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Sanborn Head **DATE:** December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	22

Evaluation Team Comments:

Solid, comprehensive work plan that showed what DEP is looking for

Good discussion included of schedule of work

Listed out individual state agencies to survey. Also mentioned 5 detailed follow ups with state agencies. Also included targeting agencies who are part of ITRC's PFAS Technical and Regulatory Guidance Document to compare in survey.

Thought about other water quality parameters in statistical analysis as well as other unique statistical methods

Considered more complex statistical methods to analyze data

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Sanborn Head **DATE:** December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$67,500	x	25 points	II	24.1

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Sanborn Head met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources
BIDDER: SEVEE & MAHER ENGINEERS

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde d
Section II. Organization Qualifications and Experience	50	33
Section III. Proposed Services	25	15
Section IV. Cost Proposal	25	17.1
<u>Total Points</u>	<u>100</u>	<u>65.1</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER**: SEVEE & MAHER ENGINEERS

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

SEVEE & MAHER ENGINEERS met these requirements

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER**: SEVEE & MAHER ENGINEERS

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	33

Evaluation Team Comments:

Experience is not speaking to statistical analysis

Could have provided better project examples to align more closely with DEP's objectives

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER**: SEVEE & MAHER ENGINEERS

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde
Section III. Proposed Services	25	15

Evaluation Team Comments:

Work plan is generic

State survey discussion lacked detail

Reiterated RFP language

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources **BIDDER**: SEVEE & MAHER ENGINEERS

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$95,000	x	25 points	II	17.1

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

SEVEE & MAHER ENGINEERS met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Tetra Tech

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde d
Section II. Organization Qualifications and Experience	50	37
Section III. Proposed Services	25	17
Section IV. Cost Proposal	25	24.9
<u>Total Points</u>	<u>100</u>	<u>78.9</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Tetra Tech

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Tetra Tech met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Tetra Tech

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	37

Evaluation Team Comments:

Project examples provided are somewhat relevant to what DEP is asking for

Lists staff and their role in the project

Has ability to analyze large sets of data

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Tetra Tech

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	<u>Points</u> <u>Availabl</u> e	Points Awarde d
Section III. Proposed Services	25	17

Evaluation Team Comments:

Little detail provided for section discussing meetings with DEP

Decent work plan

Reiterated language from RFP

Mentioned TOC in statistical analysis, good

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Tetra Tech

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$65,042	x	25 points	II	24.9

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Tetra Tech met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: TRC

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde d
Section II. Organization Qualifications and Experience	50	37
Section III. Proposed Services	25	21
Section IV. Cost Proposal	25	13.7
<u>Total Points</u>	<u>100</u>	<u>71.7</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: TRC

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

TRC met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: TRC

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde
Section II. Organization Qualifications and Experience	50	37

Evaluation Team Comments:

Strong project team experience

Could have provided better project examples to align more closely to DEP's objectives

Local connection, lots of PFAS experience

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: TRC

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl	Points Awarde
Section III. Proposed Services	25	21

Evaluation Team Comments:

Well-developed work plan and mentioned other PFAS and water quality parameters during statistical analysis

Solid statistical analysis plan

Unique method mentioned for statistical analysis as a possibility- Power BI

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: TRC

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$118,000	x	25 points	II	13.7

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

TRC met this requirement.

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Verdantas

DATE: December 18, 2024

SUMMARY PAGE

Department Name: Department of Environmental Protection

Name of RFP Coordinator: Colleen Hendricks

Names of Evaluators: Chris Evans, Tim MacMillan, Nick Hodgkins

Pass/Fail Criteria	<u>Pass</u>	<u>Fail</u>
Section I. Preliminary Information (Eligibility)		
APPENDIX B: Responsible Bidder Certification	Р	
Licensed/Certified Professional Engineer or Geologist	Р	
•		
Scoring Sections	Points Availabl <u>e</u>	Points Awarde d
Section II. Organization Qualifications and Experience	50	36
Section III. Proposed Services	25	16
Section IV. Cost Proposal	25	12.3
<u>Total Points</u>	<u>100</u>	<u>64.3</u>

RFP#: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Verdantas

DATE: December 18, 2024

OVERVIEW OF SECTION I Preliminary Information

Section I. Preliminary Information

Evaluation Team Comments:

Preliminary Information was pass/fail criteria. Requirements included:

-Appendix A: Proposal Cover Page

-Appendix B: Responsible Bider Certification

-Licensed/Certified Professional Engineer or Geologist

Verdantas met these requirements

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Verdantas

DATE: December 18, 2024

EVALUATION OF SECTION II Organization Qualifications and Experience

	Points Availabl e	Points Awarde d
Section II. Organization Qualifications and Experience	50	36

Evaluation Team Comments:

Project listed in MA was very relevant to us, good

Project examples provided are decent

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Verdantas

DATE: December 18, 2024

EVALUATION OF SECTION III Proposed Services

	Points Availabl e	Points Awarde d
Section III. Proposed Services	25	16

Evaluation Team Comments:

Wanted to target states with interim or final PFAS standards, good

Reviewed and acknowledged DEP's SOPs

Not in-depth work plan

RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from

Impacted Private Drinking Water Sources

BIDDER: Verdantas

DATE: December 18, 2024

EVALUATION OF SECTION IV Cost Proposal

Lowest Submitted Cost Proposal	1	Cost Proposal Being Scored	Х	Score Weight	=	Score
\$65,000	1	\$132,000	x	25 points	II	12.3

Evaluation Team Comments:

A cost proposal was required as part of the RFP proposal.

Verdantas met this requirement.

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: AECOM DATE: 12/17/24 EVALUATOR NAME: Chris Evans EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.
Individual Evaluator Comments:
qualified project team with local staff, state study experience projects listed PFAS related OK prep for data evaluation/Stat approach with DEP check-in before implementing initial meetings and defining project goals noted Prep ID of initial states to contact, have worked on relevant projects with NY/MN/MI some repeat of RFP language, proposal short but acceptable

RFP #: 202410191

RFP#: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: AECOM DATE: 12/12/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Maine LG Site evals since 2021, designed POETS, sampling procedures Local MI report – only sampling protocols and guidance Knowledge of PFAS, upload data, recommended filter frequency etc – data gaps???, improve data??? 1. Study identify predictors, stats analysis – Good 2. Monitor POETS and trend analysis – Good 3. Source assessment - ??? Services – rehash our RFP, SOP centric, data analysis – limited

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: AECOM

DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -Outlines what each team member's role is quite well
- -Extensive PFAS experience
- -Good experience working with regulatory agencies on PFAS projects, handling lots of data
- -"Stock" workplan, lacks detail; good company with good experience but a merely adequate workplan

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Arcadis

DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -Two decades of PFAS experience
- -Lots of experience with PFAS POET systems
- -Examples of experience speak more to large PFAS projects, but not statistical analysis; I'm sure they are capable, just doesn't come through in the example descriptions
- -Good workplan, ties staff to tasks in project
- -Okay proposal, but nothing stands out in the workplan, as they repeat back to us our scope of work, for the most part

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Arcadis DATE: 12/12/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Maine LG, Maine PE Partnered with FF firm, 30 full scale leachate treatment designs – 1. 900 POET systems and fabricated themselves – Good 2. Sampled systems for PFAS – Good 3. Large dataset – lead service lines - ??? Services – like the survey, have looked at our SOPs and data - good Alternative to look at -TOC data - good

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Arcadis DATE: 12/13/24 EVALUATOR NAME: Chris Evans EVALUATOR DEPARTMENT: Department of Environmental Protection

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:
qualified project team, local connection with PM More complex Stat approach considered some detail on initial meetings and defining project goals to meet DEP needs did ID other GW chem factors considered publishing work – ok but want focus on meeting DEP goals

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: August-Mack DATE: 12/17/24 EVALUATOR NAME: Chris Evans EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:
project team lacks local staff projects less applicable to the RFP, more damages/costs based Stats assessment some pre-thought Generally addressed meetings to clarify DEP goals

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: August Mack

DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- --Excellent experience with PFAS projects, including actual experience with the installation, sampling and maintenance of filter systems
- --Very good correlation between staff and tasks for the project
- --Will reach out to all states to get PFAS data/info—extensive effort; seems to lack the personal contacts with states, though, that may be essential to actually getting a response
- --Along with the meetings, will provide a bi-weekly progress report
- --Workplan covers the tasks in the of the Scope of Work but does not demonstrate a clear understanding of the project objectives

RFP#: 202410191
RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)
DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES
BIDDER NAME: August Mack
DATE: 12/12/2024
EVALUATOR NAME: Tim MacMillan
EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:
Indiana LG, - ????
Organization has a lot of costing experience
1. Environmental damages – Monte Carlo – ????
2. Costing associated with PFAS – ?????
3 ???
Services – consultant understand???? Incorporate other comments into our SOPs??? 49 States – achievable?????? like some of the recommendations,
-

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Battelle **DATE:** 12/17/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: project team highly qualified, research experience projects listed PFAS related and include some complex evaluations Pre-bid thought for data evaluation/Stat approach developed initial meetings and DEP project goals address refining work to meet DEP goals Pre-bid identified states and SOPs identified

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Batelle Memorial Institute

DATE: 12/12/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -Over two decades of PFAS experience
- -Non-profit research and development firm
- -Demonstrates ability to work on big projects, collecting and analyzing a lot of data
- -Very detailed workplan
- -Description of team members experience and how it relates to our project was a little hit or miss

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Battelle DATE: 12/13/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

SC PE, FL PE, - ???? Organization has a lot of experience 1. Filtering effectiveness of varying media - good 2. Statistics trending – good 3 good Services – listed State projects presently occurring – good, have looked at SOPs – good, use ANOVA and MANOVA, surveying other states methodology – good, limited detail on tasks

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES
BIDDER NAME: EA DATE: 12/13/24
EVALUATOR NAME: Chris Evans EVALUATOR DEPARTMENT: Department of Environmental Protection

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:
qualified project team, relevant experience overall local projects more PWS based, not as targeted to this work, also PFAS in pesticides work – DACF – did not require complex stats included multiple projects within individual categories, several with analysis similar to what DEP is asking for Detail and prep for data evaluation/Stat approach included Some discussion of initial meetings and defining project goals to meet DEP needs, no local contact

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: EA DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -Broad PFAS experience
- -Installed and monitored PFAS treatment systems
- -Outlined roles and responsibilities of each team member assigned to the project
- -Good workplan with nice detail; showed some creativity with approach to project
- -Did not highlight in their examples projects that completely aligned with our project, and it seemed that they could have expanded on other projects as better examples
- -A more broader geographical focus for examples

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)
DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: EA Engineering
DATE: 12/13/2024
EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:
ME PE, ME LG Organization – experience with 150 POETs - good 1. Data collection and pesticides – mostly pertinent????? 2. Support EPA Office R&D – municipal drinking water systems– good 3. Working for Water Research Foundation for wastewater - ????? Services – use of ANOVA, research – good, breakthrough comparisons – good, treatment technologies – FF and plasma for private systems - ?????, SOP review – good, have reviewed data preliminarily – good, consistent vs variable systems – good

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** GZA **DATE:** 12/17/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: project team with local experience projects listed less "high-level" PFAS evaluations but OK Approach for data evaluation/Stat approach ok initial meetings address work to meet DEP goals SOPs identified no ongoing state related work to build on for survey

RFP #: 202410191

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: GZA Geoenvironmental

DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:

-Huge PFAS site, lots of impacts, lots of data

- -Strong experience performing statistical analysis on large data sets, including those with PFAS as the primary contaminant
- -PFAS experience with all aspects—sampling, filter installation, etc.
- -Survey all states for PFAS data/policies
- -Workplan is adequate but not great
- -Organization/structure of proposal gave me a headache, no flow; kept moving back and forth through document to find information

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: GZA DATE: 12/16/2024 EVALUATOR NAME: Tim MacMillan
EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

ME PE Organization – did large scale POU/POET study - good 1. Habitat project ????? 2. PFAS project – POET/POU installs and maintenance – good 3. PFAS and electroplating - ????? Services – bringing add'l databases etc intodownload for more robust database – good, time to failure 5/50/95 – good, no detailed data analysis - ????

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Haley-Ward **DATE:** 12/17/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: project team local and experienced with DEP sampling but not complex data analysis projects listed less applicable to the PFAS evaluations needed HW doing some of the work being reviewed, outside party better suited no ongoing work in other states, less developed approach to the <u>assessm</u>ent

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Haley Ward

DATE: 12/12/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -PFAS drinking water treatment designs
- -Conducts routine monitoring of PFAS treatment systems for private residents for MaineDEP
- -Kind of demonstrated experience with statistical analysis on three projects, but it was not obvious—not a strong demonstration of 3 in 5 years
- -Contact 5 other states with a New England focus
- -Workplan covers the required tasks, but sorely lacks details; coupled with the lack of a powerful demonstration of experience doing statistical analysis with big data sets, this could question their capability
- -Had an org chart but no discussion at all of the specific staff's experience related to the project
- -No schedule

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Haley Ward DATE: 12/17/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.
Individual Evaluator Comments: ME PE, ME LG Organization – 1. PFAS sampling for State of Maine (simple) - ????? 2. Environmental monitoring – good 3. Environmental monitoring (again) – good Services – contract up to 5 other States - ????, SOPs with 1st hand knowledge – good, very simple/limited services - ?????

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Kleinfelder **DATE:** 12/13/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: project team appears qualified previous project work not related to treatment. Stat approach OK less detail on initial meetings and project goals did ID other GW chem factors proposal a little thin on detail

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Kleinfelder

DATE: 12/12/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -Good experience doing statistical analysis of large data sets
- -Talked briefly about experience of team but did not tie that to the proposed project or past projects that were provided as examples
- -Will look at studies from other states and sources on treatment systems and breakthrough
- -Not a great deal of detail in the workplan
- -They mixed their quals/experience with their workplan to an extent that it became a bit confusing

RFP#: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Kleinfelder **DATE:** 12/17/2024 **EVALUATOR NAME:** Tim MacMillan **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: ME LG Organization -1. Data evaluation using Equis – 95% and 99% confidence - good 2. Data review – removed data w/fewer than 3 sampling events – good, std data cleaning -??????? 3. Data review - good Services – assume 10 equivalent studies to review, limited on talking to other States -????, not much detail on SOP review, lacking detail, no prelim evaluation of data -????, Statistician - ?????

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Sanborn Head **DATE:** 12/13/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: qualified project team, direct relevant experience providing data evaluations to DEP and NH local projects based in ME/NH similar to this work, PFAS related Detail and prep for data evaluation/Stat approach Excellent discussion of initial meetings and defining project goals to meet DEP needs Prep ID of initial states to contact Noted other WQ parameters of interest and considered more complex statistical model to manage data

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Sanborn Head

DATE: 12/12/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -Experience is detailed, demonstrating project staff's experience with PFAS sites, treatment of PFAS, conducting statistical analysis on big sets of data, and each members role in these projects
- -Example projects required extensive statistical analysis for state environmental regulatory clients, including two projects within Maine (and the other in New Hampshire)
- -Plan to contact 30 states, targeting those listed as contributors on ITRC's PFAS Technical and Regulatory Guidance Document, as comparison
- -The workplan's detail demonstrates a high level of understanding of what we are trying to achieve with this contract; not a regurgitation of our scope of work
- -Did not connect role of staff with workplan tasks

RFP#: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Sanborn Head DATE: 12/17/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.
Individual Evaluator Comments:
ME PE Organization – Fate and transport of PFAS in unsaturated soils - Good 1. MEDEP – Background soil study and analysis - good 2. MEDEP – study - good 3. NHDES – study used models to determine solid plume partitioning coefficients as function of TOC etc – good Services – good questions, contact 30 states to 5 detailed followups, identify key variables to aid in breakthrough - good

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Sevee and Maher **DATE**: 12/17/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: Solid project team, local experience with DEP requirements but not with PFAS assessments, do have PFAS treatment/sampling noted Two of three projects listed not as applicable to the PFAS evaluations needed addressed meeting and refining DEP objectives only briefly States survey less developed Stats assessment lacks consideration of more complex options

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Sevee & Maher

DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

- -- Contractor for Bonny Eagle PFAS project
- --Experience did not speak to big statistical analysis projects
- --Didn't tie project staff to tasks; workplan was half experience, half workplan
- --Workplan was acceptable but very generic, didn't dig deep into what the project is

RFP #: 202410191
RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)
DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Sevee Maher
DATE: 12/17/2024
EVALUATOR NAME: Tim MacMillan
EVALUATOR DEPARTMENT: Department of Environmental Protection
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<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.
your Department 3 Net Coordinator of Lead Evaluator for this Net 1.

Individual Evaluator Comments:
ME PE, ME LG Organization – 1. Drinking Water treatment systems design - good 2. Landfill design – XX???? 3. Landfill design - ?????? Services – generic, reiterated RFB without expanding much - ????

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Tetratech DATE: 12/13/24 EVALUATOR NAME: Chris Evans EVALUATOR DEPARTMENT: Department of Environmental Protection
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nstructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

qualified project team, local connection to Navy project, project examples not as cargeted to this work Stat approach not as well developed as others Detail on initial meetings and defining project goals to meet DEP not laid out in detail

RFP #: 202410191

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Tetra Tech

DATE: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:

- -They emphasize the state's PFAS needs many times—our needs are 10% PFAS, 90% statistical analysis for this project—feels like they may be missing the mark
- -Does a good job listing staff and their role in the project
- -3 examples provided were applicable to our project; they have the ability to conduct statistical analysis of large data sets
- -Okay workplan with good detail, demonstrating an understanding of what we are trying to accomplish with the project
- -Example projects were not as applicable to the project as they could have been

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Tetra Tech DATE: 12/17/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

ME PE Organization – 1. Long-term landfill monitoring - ????? 2. Cutler Maine – remediation investigation w/ POETs (19 IX) – developed O&M recommendations - OK 3. US Army – Monitoring trends and trend test – good/OK` Services – reiterated RFB and added cost parameter – OK/ good, looked at TOC as parameter – good

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME: TRC DATE:** 12/17/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: project team with experience with PFAS projects and complex projects projects listed not as applicable to the PFAS evaluations needed – experience in preamble not reflected in the projects – organization issue addressed meeting and refining DEP objectives briefly not much detail States survey – have some current contact MA/NH/NC/NY Stats assessment thought out and noted other water chemistry inputs from their experience incl certain PFAS as indicators

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: TRC **DATE**: 12/13/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:

- -Experience with installation, sampling, operation and management of PFAS water treatment systems
- -Lots of PFAS experience, as well as good statistical analysis experience and in-house expertise
- -Have worked with large data sets
- -Nothing about their workplan stood out, but it is adequate
- -Didn't match up staff with tasks
- -Their preamble to Section 2 demonstrated very good capabilities, but their examples to demonstrate their ability and experience for this project just didn't match up
- -This was a very good proposal that missed the target a bit because of the presentation
- -Some good, innovative thoughts in the workplan

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: TRC DATE: 12/17/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

ME LG Organization – large data sets/ POETs in NY, RD experience – i.e. leaching of PFAS from sampling materials 1. Managed coal combustion residual - ????? 2. Bridge reconstruction – gw treatment system - ????? 3. Domtar, NC - ?????' Services – State programs are just initial results only, found it helpful to use PFHxA as trigger for media changeouts – good, other PFAS and water quality and using AI (PowerBI) – good, suggested combo GAC/IX (nope)

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES **BIDDER NAME:** Verdantas **DATE:** 12/17/24 **EVALUATOR NAME:** Chris Evans **EVALUATOR DEPARTMENT:** Department of Environmental Protection **Instructions:** The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP. Individual Evaluator Comments: project team with local office projects listed incl good reference to MA, but others less applicable to the RFP States survey has initial list of states, ID'd SOPs Stats assessment good start Plan a little thin, some RFP restatement

RFP #: 202410191

RFP#: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS)

DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

BIDDER NAME: Verdantas

DATE: 12/12/2024

EVALUATOR NAME: Nick Hodgkins

EVALUATOR DEPARTMENT: Department of Environmental Protection

<u>Instructions:</u> The purpose of this form is to record proposal review notes written by <u>individual</u> evaluators for this Request for Proposals (RFP) process. It is <u>required</u> that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

Individual Evaluator Comments:

- -Work with MassDEP on design, operation and maintenance of POETS for PFAS
- -PFAS in private drinking water wells project for GSA w/ statistical analysis
- -Will target information from states with current or proposed PFAS standards
- -Review SOPs to determine need for revisions, with a list of those SOPs to be reviewed
- -Focused on the POET systems in workplan, and not the necessarily sampling frequency
- -Workplan was okay, demonstrated experience was okay; an okay proposal without any real highlight/strong areas

RFP #: 202410191 RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES BIDDER NAME: Verdantas DATE: 12/17/2024 EVALUATOR NAME: Tim MacMillan EVALUATOR DEPARTMENT: Department of Environmental Protection
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.
Individual Evaluator Comments:
ME LG Organization – MassDEP – good example 1. Statistical analysis of PFAS in dw wells - ????? 2. Plastics Europe modelling - good 3. PFAS treatment system at a school – OK (basic) Services – Simple proposal - ????, looked at our SOPs (good)



STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

Janet T. Mills Governor Melanie Loyzim Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoralkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

Impacted Private Drinking Water Sources				
I, Nicholas J. Hodgkins	accept the offer			
to become a member of the Request for Proposals Maine Department of Environmental Protection. I agreement AND hereby disclose any affiliation or r bidder who has submitted a proposal to this RFP.	(RFP) Evaluation Team for the State of do hereby accept the terms set forth in this			
Neither I nor any member of my immediate family indirect, in the bidders whose proposals I will be relimited to: current or former ownership in the bidder membership; current or former employment with the contractual relationship with the bidder (example: prelationship to a bidder's official which could reason interest (personal relationships may be perceived in	eviewing. "Interest" may include, but is not er's company; current or former Board ne bidder; current or former personal paid consultant); and/or current or former enably be construed to constitute a conflict of			
I have not advised, consulted with or assisted any submitted in response to this RFP nor have I submendorsement.				
I understand and agree that the evaluation process without bias or prejudice. In this regard, I hereby care no circumstances that would reasonably suppounderstand that in the event a good faith charge of whether I should be disqualified from participation	ertify that, to the best of my knowledge, there ort a good faith charge of bias. I further f bias is made, it will rest with me to decide			
I agree to hold confidential all information related Proposals presented during the review process formally releases the award decision notices for the second seco	s until such time as the Department			
Signature	12/10/2024			
Signature	Date			



STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

Janet T. Mills Governor Melanie Loyzim Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

I, Chris Evans, accept the offer to become a member of the Request for Proposals (RFP) Evaluation Team for the State of Maine Department of Environmental Protection. I do hereby accept the terms set forth in this agreement AND hereby disclose any affiliation or relationship I may have in connection with a bidder who has submitted a proposal to this RFP.

Neither I nor any member of my immediate family have a personal or financial interest, direct or indirect, in the bidders whose proposals I will be reviewing. "Interest" may include, but is not limited to: current or former ownership in the bidder's company; current or former Board membership; current or former employment with the bidder; current or former personal contractual relationship with the bidder (example: paid consultant); and/or current or former relationship to a bidder's official which could reasonably be construed to constitute a conflict of interest (personal relationships may be perceived by the public as a potential conflict of interest).

I have not advised, consulted with or assisted any bidder in the preparation of any proposal submitted in response to this RFP nor have I submitted a letter of support or similar endorsement.

I understand and agree that the evaluation process is to be conducted in an impartial manner without bias or prejudice. In this regard, I hereby certify that, to the best of my knowledge, there are no circumstances that would reasonably support a good faith charge of bias. I further understand that in the event a good faith charge of bias is made, it will rest with me to decide whether I should be disqualified from participation in the evaluation process.

I agree to hold confidential all information related to the contents of Requests for Proposals presented during the review process until such time as the Department formally releases the award decision notices for public distribution.

Signature	G. Chris Evans	Date	12/12/24



STATE OF MAINE DEPARTMENT OF ENIVORNMENTAL PROTECTION

Janet T. Mills Governor Melanie Loyzim Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 202410191

RFP TITLE: Statistical Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Data from Impacted Private Drinking Water Sources

I, Colleen Hendricks accept the offer to become a member of the Request for Proposals (RFP) Evaluation Team for the State of Maine Department of Environmental Protection. I do hereby accept the terms set forth in this agreement AND hereby disclose any affiliation or relationship I may have in connection with a bidder who has submitted a proposal to this RFP.

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Signature	Date
	December 4, 2024
Wlleen	Hendrick



STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

Janet T. Mills Governor Melanie Loyzim Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 202410191

RFP TITLE: STATISTICAL ANALYSIS OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) DATA FROM IMPACTED PRIVATE DRINKING WATER SOURCES

I, Tim MacMillan accept the offer to become a member of the Request for Proposals (RFP) Evaluation Team for the State of Maine Department of Environmental Protection. I do hereby accept the terms set forth in this agreement AND hereby disclose any affiliation or relationship I may have in connection with a bidder who has submitted a proposal to this RFP.

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Signature	Date	
	12/19/2024	