

**RFQ # 899491 - Vehicle Emission Testing Services -
Kiosks**

Evaluation Committee Score Sheet

Evaluation Criteria	Opus Inspection, Inc.
Project Approach and Process (40 Points)	36
Qualifications and Experience (15 Points)	14
Risk and Risk Mitigation (10 Points)	8
Diversity Plan (10 points)	4
Subtotal Technical Evaluation Scores	62
Cost Information (25 Points)	25
Total Evaluation Scores	87

Evaluation Comments

Opus Inspection, Inc.
Strengths: Excellent approach to using kiosks for testing; Excellent qualifications and experience in using kiosks for testing
Weaknesses: Diversity Plan lacked detail

**RFQ # 899491 - Vehicle Emission Testing Services -
Physical Garage Testing
Evaluation Committee Score Sheet**

Evaluation Criteria		Opus Inspection, Inc.
Project Approach and Process (40 Points)		36.0
Qualifications and Experience (15 Points)		14.0
Risk and Risk Mitigation (10 Points)		8.0
Diversity Plan (10 points)		3.5
Subtotal Technical Evaluation Scores		61.5
Cost Information (25 Points)		25.0
Total Evaluation Scores		86.5

Evaluation Comments

Opus Inspection, Inc.

Strengths:

New buildings comply with solicitation requirements; already existing system not requiring new system migration; Excellent qualifications and experience in garage testing

Weaknesses:

Diversity Plan lacked detail

**RFQ # 899491 - Vehicle Emission Testing Services -
Remote OBD
Evaluation Committee Score Sheet**

Evaluation Criteria		Opus Inspection, Inc.
Project Approach and Process (40 Points)		36.0
Qualifications and Experience (15 Points)		14.0
Risk and Risk Mitigation (10 Points)		8.0
Diversity Plan (10 points)		3.5
Subtotal Technical Evaluation Scores		61.5
Cost Information (25 Points)		25.0
Total Evaluation Scores		86.5

Evaluation Comments

Opus Inspection, Inc.
Strengths: Excellent approach to using Remote OBD testing; Excellent qualifications and experience in remote OBD testing
Weaknesses: Diversity Plan lacked detail

**RFQ # 899491 - Vehicle Emission Testing Services -
Remote Sensing
Evaluation Committee Score Sheet**

Evaluation Criteria	Opus Inspection, Inc.	Hager Environmental and Atmospheric Technology
Project Approach and Process (40 Points)	32.0	38.0
Qualifications and Experience (15 Points)	14.0	14.0
Risk and Risk Mitigation (10 Points)	8.0	8.0
Diversity Plan (10 points)	3.5	3.5
Subtotal Technical Evaluation Scores	57.5	63.5
Cost Information (25 Points)	25.0	20.2
Total Evaluation Scores	82.5	83.7

Evaluation Comments

Opus Inspection, Inc.

Strengths:

Firm qualified to perform the scope of work; cost of Remote Sensing; good Risk and Risk Mitigation proposal; testing results

Weaknesses:

Approach is not convenient for the customer and requires manual checking of machines on a regular basis; diversity plan lacked detail

Hager Environmental and Atmospheric Technology

Strengths:

EDAR approach is convenient and provides the needed information in accordance with our scope of work; firm qualified to perform the scope of work; good Risk and Risk Mitigation proposal; supported by EPA

Weaknesses:

Diversity plan lacked detail; portion of testing fee paid to Metro