SIGNET
NORTH AMERICA

A proposal for:

Nancy Feser
State of Nevada, Purchasing
Division 515 E. Musser Street,
Suite 300 Carson City, NV 89701

Part I A- Technical Proposal

RFP Title: Hazardous Material Technical Level Training

RFP: 3278

Vendor Name: TS Hazmat Consulting Services, LLC, DBA Signet North America

Address: 195 Sunflower Loop Carbondale, CO 81623

Opening Date: September 27, 2016

Opening Time: 2:00 PM

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-Todd Skoglund, Owner
-Mike Becker, Program Manager, Lead Instructor
-Shane Baird, Lead Instructor
-Charles Day, Lead Instructor
-Rick Dufek, Lead Instructor
-Herman Newell, Lead Instructor
-Tony Arcuri, Instructional Support Specialist
-Trent Arguello, Instructional Support Specialist
-Stewart Visser, Instructional Support Specialist

Tab III

Vendor Information

VENDOR INFORMATION SHEET FOR RFP 3278

Vendor Must:

A) Provide all requested information in the space provided next to each numbered question. The information provided in Sections V1 through V6 will be used for development of the contract;

B) Type or print responses; and

C) Include this Vendor Information Sheet in Tab III of the Technical Proposal.

V1	Company Name	***TS Hazmat Consulting Services, LLC DBA Signet North America***

V2	Street Address	***195 Sunflower Loop***

V3	City, State, ZIP	***Carbondale, CO 81623***

V4	Telephone Number		
	Area Code: ***719***	Number: ***248-7629***	Extension:

V5	Facsimile Number		
	Area Code: ***866***	Number: ***931-8590***	Extension:

V6	Toll Free Number		
	Area Code: ***877***	Number: ***875-2921***	Extension: ***3***

V7	***Contact Person for Questions / Contract Negotiations, including address if different than above***	
	Name:	***Tracie Skoglund***
	Title:	***General Manager***
	Address:	***13273 Fillmore St, Crown Point, IN 46307***
	Email Address:	***tracie@signetnorthamerica.com***

V8	Telephone Number for Contact Person		
	Area Code: ***719***	Number: ***248-7629***	Extension:

V9	Facsimile Number for Contact Person		
	Area Code: ***866***	Number: ***931-8590***	Extension:

V10	***Name of Individual Authorized to Bind the Organization***	
	Name: ***Todd Skoglund***	Title: ***President/Owner***

V11	Signature ***(Individual must be legally authorized to bind the vendor per NRS 333.337)***	
	Signature:	Date: ***9/20/2016***

Company Contact Information

TS Hazmat Consulting Services, LLC
dba Signet North America

Owner/President

Contact:	Todd Skoglund
Address:	13273 Fillmore St. Crown Point, IN, 46307
Office Phone:	877-875-2921 ext. #7
Cell Phone:	719-251-8458
Office Fax:	866-931-8590
Email:	todd@signetnorthamerica.com

Courses and Services

Contact:	Mike Becker
Address:	13952 Harrison Drive Thornton, CO 80602
Phone:	877-875-2921 ext. #1
Cell Phone:	303-929-3507
Office Fax:	866-931-8590
Email:	MBecker@signetnorthamerica.com

General Manager

Contact:	Tracie Skoglund
Address:	13273 Fillmore St. Crown Point, IN, 46307
Office Phone:	877-875-2921 ext. #3
Cell Phone:	719-248-7629
Office Fax:	866-931-8590
Email:	tracie@signetnorthamerica.com

Accounting and Billing

Contact:	Winona Hoffman
Address:	195 Sunflower Loop Carbondale, CO 81623-9880
Office Phone:	877-875-2921 ext. #2
Cell Phone:	970-319-3819
Office Fax:	866-931-8590
Email:	Nonie@signetnorthamerica.com

Tab IV

State Documents

ATTACHMENT A – CONFIDENTIALITY AND CERTIFICATION OF INDEMNIFICATION

Submitted proposals, which are marked "confidential" in their entirety, or those in which a significant portion of the submitted proposal is marked "confidential" **will not** be accepted by the State of Nevada. Pursuant to NRS 333.333, only specific parts of the proposal may be labeled a "trade secret" as defined in NRS 600A.030(5). All proposals are confidential until the contract is awarded; at which time, both successful and unsuccessful vendors' technical and cost proposals become public information.

In accordance with the Submittal Instructions of this RFP, vendors are requested to submit confidential information in separate binders marked "**Part I B Confidential Technical**" and "**Part III Confidential Financial**".

The State will not be responsible for any information contained within the proposal. Should vendors not comply with the labeling and packing requirements, proposals will be released as submitted. In the event a governing board acts as the final authority, there may be public discussion regarding the submitted proposals that will be in an open meeting format, the proposals will remain confidential.

By signing below, I understand it is my responsibility as the vendor to act in protection of the labeled information and agree to defend and indemnify the State of Nevada for honoring such designation. I duly realize failure to so act will constitute a complete waiver and all submitted information will become public information; additionally, failure to label any information that is released by the State shall constitute a complete waiver of any and all claims for damages caused by the release of the information.

This proposal contains Confidential Information, Trade Secrets and/or Proprietary information as defined in ***Section 2 "ACRONYMS/DEFINITIONS."***

Please initial the appropriate response in the boxes below and provide the justification for confidential status.

Part IB – Confidential Technical Information			
YES	***X***	NO	
Justification for Confidential Status			
Signet's pricing models are based on a number of factors which include location of class, type of class, number of students, materials required, number of instructors neccessary, etc. This structure is what allows us to maintain a very competative price point while maintaining our ability to completely customize every offering. For this reason, we greatly request that our pricing models not be released to the public.			

A Public Records CD or Flash Drive has been included for the Technical and Cost Proposal			
YES	***X***	NO (See note below)	
Note: By marking "NO" for Public Record CD or Flash Drive included, you are authorizing the State to use the "Master CD or Flash Drive" for Public Records requests.			

Part III – Confidential Financial Information			
YES	***X***	NO	
Justification for Confidential Status			
TS Hazmat Consulting closely and responsibly guards its financial information. Financial information provided is for the sole purpose of this RFP and public disclosure is not authorized.			

TS HAZMAT CONSULTING SERVICES LLC dba Signet North America

Company Name

Signature

TODD SKOGLUND

Print Name

9/20/16

Date

This document must be submitted in Tab IV of vendor's technical proposal

ATTACHMENT C – VENDOR CERTIFICATIONS

Vendor agrees and will comply with the following:

(1) Any and all prices that may be charged under the terms of the contract do not and will not violate any existing federal, State or municipal laws or regulations concerning discrimination and/or price fixing. The vendor agrees to indemnify, exonerate and hold the State harmless from liability for any such violation now and throughout the term of the contract.

(2) All proposed capabilities can be demonstrated by the vendor.

(3) The price(s) and amount of this proposal have been arrived at independently and without consultation, communication, agreement or disclosure with or to any other contractor, vendor or potential vendor.

(4) All proposal terms, including prices, will remain in effect for a minimum of 180 days after the proposal due date. In the case of the awarded vendor, all proposal terms, including prices, will remain in effect throughout the contract negotiation process.

(5) No attempt has been made at any time to induce any firm or person to refrain from proposing or to submit a proposal higher than this proposal, or to submit any intentionally high or noncompetitive proposal. All proposals must be made in good faith and without collusion.

(6) All conditions and provisions of this RFP are deemed to be accepted by the vendor and incorporated by reference in the proposal, except such conditions and provisions that the vendor expressly excludes in the proposal. Any exclusion must be in writing and included in the proposal at the time of submission.

(7) Each vendor must disclose any existing or potential conflict of interest relative to the performance of the contractual services resulting from this RFP. Any such relationship that might be perceived or represented as a conflict should be disclosed. By submitting a proposal in response to this RFP, vendors affirm that they have not given, nor intend to give at any time hereafter, any economic opportunity, future employment, gift, loan, gratuity, special discount, trip, favor, or service to a public servant or any employee or representative of same, in connection with this procurement. Any attempt to intentionally or unintentionally conceal or obfuscate a conflict of interest will automatically result in the disqualification of a vendor's proposal. An award will not be made where a conflict of interest exists. The State will determine whether a conflict of interest exists and whether it may reflect negatively on the State's selection of a vendor. The State reserves the right to disqualify any vendor on the grounds of actual or apparent conflict of interest.

(8) All employees assigned to the project are authorized to work in this country.

(9) The company has a written equal opportunity policy that does not discriminate in employment practices with regard to race, color, national origin, physical condition, creed, religion, age, sex, marital status, sexual orientation, developmental disability or handicap.

(10) The company has a written policy regarding compliance for maintaining a drug-free workplace.

(11) Vendor understands and acknowledges that the representations within their proposal are material and important, and will be relied on by the State in evaluation of the proposal. Any vendor misrepresentations shall be treated as fraudulent concealment from the State of the true facts relating to the proposal.

(12) Vendor must certify that any and all subcontractors comply with Sections 7, 8, 9, and 10, above.

(13) The proposal must be signed by the individual(s) legally authorized to bind the vendor per NRS 333.337.

TS Hazmat Consulting Services, LLC DBA Signet North America
Vendor Company Name

Vendor Signature

Todd Skoglund
Print Name

September 20, 2016
Date

This document must be submitted in Tab IV of vendor's technical proposal

Vendor Licensing Agreements

Signet North America has no formal vendor licensing agreements with third parties to distribute or sell their product.

Certificate of Insurance provided as proof of coverage. If awarded the contract, this certificate will be resubmitted documenting the State of Nevada as holder of the policy/additional insured.

ACORD®

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 9/8/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
Rocky Mountain Insurance Advisors
333 Perry Street, Suite 219
Castle Rock CO 80104

CONTACT NAME: Robert Willig
PHONE (A/C, No, Ext): (303)663-9457
FAX (A/C, No): (303)663-8004
E-MAIL ADDRESS: bwillig@rmia.biz

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : Liberty Surplus Insurance Corp	
INSURER B : Pinnacol Assurance	
INSURER C :	
INSURER D :	
INSURER E :	
INSURER F :	

INSURED
TS Hazmat Consulting Services, LLC
dba Signet North America
195 Sunflower Loop
Carbondale CO 81623

COVERAGES **CERTIFICATE NUMBER:** CL1592100844 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS		
A	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE / X OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: X POLICY / PRO-JECT / LOC OTHER:			UVEDE103234115	9/17/2015	9/17/2016	EACH OCCURRENCE	$	2,000,000
							DAMAGE TO RENTED PREMISES (Ea occurrence)	$	100,000
							MED EXP (Any one person)	$	10,000
							PERSONAL & ADV INJURY	$	2,000,000
							GENERAL AGGREGATE	$	2,000,000
							PRODUCTS - COMP/OP AGG	$	2,000,000
							Employee Benefits	$	
A	AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS / SCHEDULED AUTOS X HIRED AUTOS / X NON-OWNED AUTOS			UVEDE103234115	9/17/2015	9/17/2016	COMBINED SINGLE LIMIT (Ea accident)	$	2,000,000
							BODILY INJURY (Per person)	$	
							BODILY INJURY (Per accident)	$	
							PROPERTY DAMAGE (Per accident)	$	
								$	
	UMBRELLA LIAB / OCCUR EXCESS LIAB / CLAIMS-MADE DED / RETENTION $						EACH OCCURRENCE	$	
							AGGREGATE	$	
								$	
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? Y / N (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N / A		4150049	08/01/2016	08/01/2017	X PER STATUTE / X OTH-ER		
							E.L. EACH ACCIDENT	$	1,000,000
							E.L. DISEASE - EA EMPLOYEE	$	1,000,000
							E.L. DISEASE - POLICY LIMIT	$	1,000,000
A	Pollution Liability/ Professional Liability			UVEDE103234115	9/17/2015	9/17/2016	Per Loss		2,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

tracie@signetnorthamerica.

FOR INFORMATION PURPOSES ONLY
COVERAGE NOT NECESSARILY VALID
BEYOND THE DATE ON THIS CERTIFICATE

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Robert Willig/BOB

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SECRETARY OF STATE

STATE OF NEVADA

NEVADA STATE BUSINESS LICENSE

TS HAZMAT CONSULTING SERVICES LLC

Nevada Business Identification # NV20131612196

Expiration Date: October 31, 2017

In accordance with Title 7 of Nevada Revised Statutes, pursuant to proper application duly filed and payment of appropriate prescribed fees, the above named is hereby granted a Nevada State Business License for business activities conducted within the State of Nevada.

Valid until the expiration date listed unless suspended, revoked or cancelled in accordance with the provisions in Nevada Revised Statutes. License is not transferable and is not in lieu of any local business license, permit or registration.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the Great Seal of State, at my office on August 10, 2016

Barbara K. Cegavske

BARBARA K. CEGAVSKE
Secretary of State

You may verify this license at www.nvsos.gov under the Nevada Business Search.

License must be cancelled on or before its expiration date if business activity ceases. Failure to do so will result in late fees or penalties which by law cannot be waived.

Tab V

Attachment B

ATTACHMENT B – TECHNICAL PROPOSAL CERTIFICATION OF COMPLIANCE WITH TERMS AND CONDITIONS OF RFP

I have read, understand and agree to comply with ***all*** the terms and conditions specified in this Request for Proposal.

YES x I agree to comply with the terms and conditions specified in this RFP.

NO _____ I do not agree to comply with the terms and conditions specified in this RFP.

If the exception and/or assumption require a change in the terms in any section of the RFP, the contract, or any incorporated documents, vendors ***must*** provide the specific language that is being proposed in the tables below. If vendors do not specify in detail any exceptions and/or assumptions at time of proposal submission, the State will not consider any additional exceptions and/or assumptions during negotiations.

TS Hazmat Consulting Services, LLC, DBA- Signet North America

Company Name

Signature

Todd Skoglund

Print Name

September 20, 2016

Date

Vendors MUST use the following format. Attach additional sheets if necessary.

EXCEPTION SUMMARY FORM

EXCEPTION #	RFP SECTION NUMBER	RFP PAGE NUMBER	EXCEPTION (Complete detail regarding exceptions must be identified)
1	***3.1.3.2*** ***3.1.3.3***	***Page 10*** ***Page 10***	***Signet North America's instructional team consists of highly-qualified educational personnel, including personnel holding Master's Degrees in Education and others with decades of professional adult education and instructional experience. The certifications provided will show this experience which is submitted herein to demonstrate exceeded equivalency of the minimum instructor qualifications requested.***

ASSUMPTION SUMMARY FORM

ASSUMPTION #	RFP SECTION NUMBER	RFP PAGE NUMBER	ASSUMPTION (Complete detail regarding assumptions must be identified)

This document must be submitted in Tab V of vendor's technical proposal

Tab VI

Scope of Work

Scope of Work

Class Specifics
TS Hazmat Consulting Services LLC dba Signet North America will provide the State of Nevada with 160-Hour Hazardous Materials Technician courses and will comply in full with the following:

3.1.1 Signet North America shall hold Hazardous Material Technician Level curriculum on a site approved by the FMD.
3.1.2.1 Signet North America shall provide computer and projector equipment for class use.
3.1.2.2 Signet North America shall provide all Hazardous Material Technician and mobile decontamination equipment for class use, if not provided by the Host Agency.
3.1.3 Signet North America shall ensure that each offering of this course consists of a minimum of one hundred sixty (160) hours, taught during four (4) consecutive weeks of five (5) eight (8) hour days from approximately 8:30 am to 5:30 pm, Monday through Friday or at a schedule mutually agreed upon by the Vendor and the Host agency and approved by Fire & Hazardous Material Training & Certification Bureau of the FMD.
3.1.3.1 Signet North America shall present each of these 160-hour courses for up to thirty (30) persons without a particular gender mix.
3.1.3.2 Signet North America shall provide one (1) Fire Service Instructor II instructor *(or equivalent as noted in Vendor Requirements 3.5.1)* for every ten (10) students when delivering hands-on or field scenario exercises.
3.1.3.3 Signet North America shall provide one (1) instructor, at least at the level of Fire Service Instructor I *(or equivalent as noted in Vendor Requirements 3.5.2)*, for every fifteen (15) students when delivering classroom instruction.Class Curriculum

TS Hazmat Consulting Services LLC dba Signet North America will provide the State of Nevada with 160-Hour Hazardous Materials Technician courses and will comply in full with the following:

3.2.1 Signet North America shall ensure that all class curriculum adhere to the 2013 Edition of NFPA 472; shall ensure that the curriculum will be approved at least thirty (30) days prior to beginning instruction; and shall ensure that any changes to curriculum be approved by the FMD at least thirty (30) days prior to a change in curriculum.
3.2.2 Signet North America shall write and administer at the beginning of the class an entrance examination covering topics found in CFR 1910.120(q)(6)(ii), *First Responder Operations.* Signet North America shall ensure that class topics shall include the following:
3.2.2.1 Instruction in basic information as outlined in *HazMat Technician*, from CFR 1910.120(q)(6)(iii), NFPA 472 (Chapter 7), and HMTUSA Section 117A.
3.2.2.2 *Monitoring and Detection,* with hands-on instruction utilizing the Host Agency's standard equipment or Signet North America will provide equipment that follows current national trends typical for observing and recognizing hazardous materials.
3.2.2.3 Signet North America shall ensure that this course will include Chemistry of Hazardous Materials: a class for a minimum of forty (40) hours, similar to the Fire Chemistry I and II Courses offered by the National Fire Administration a Hazardous Materials Chemistry by Develacqua.
3.2.2.4 Signet North America shall provide a computer lab available for hands-on instruction in the following:
-Basic research techniques, including CAMEO, ALOHA, SIRI;
-Signet North America shall ensure that students will receive hands-on familiarization with basic reference materials, including Bretherick's Handbook of Reactive Chemical Hazards, Merck Manuals;
-Signet North America shall ensure that students will receive familiarization with basic government agencies as Sax's *Dangerous Properties of Industrial Materials* (SAX), CRC,

Centers for Disease Control, Emergency Response Guide (ERG), National Institute for Occupational Safety and Health, etc.

3.2.2.5 Signet North America shall ensure that medical decontamination techniques are integrated throughout the class utilizing:

A. Techniques from the Regional Hazardous Materials Response Team Field Operations Guide.
B. Techniques using mobile decontamination unit for both technical and medical decontamination.
C. Other state-of-the-art techniques.

3.2.2.6 Signet North America shall ensure that field exercises include thirty-two (32) hours of training.

3.2.2.7 Signet North America shall ensure that all exercises be comprehensive, including all expected packaging for hazardous materials, required documentation, and chemical stimulants.

3.2.2.8 Signet North America shall ensure that to the greatest extent possible instruction will be presented in compliance with the local emergency response plan, if available.

Materials to be provided

Signet North America shall ensure that appropriate class textbooks for each student are provided, including at a minimum:

3.3.1.1 Hazardous Materials, Managing the Incident, Third Edition. International Fire Service Training Association.

3.3.1.2 *Chemistry of Hazardous Materials I* or equivalent;

3.3.1.3 Spiral-bound copy of the most current ERG; *Emergency Response Guidebook*

3.3.1.4 Most current issue of the *NIOSH Pocket Guide;*

3.3.1.5 Signet North America shall provide all classroom handouts and tests;

3.3.1.5 Signet North America shall provide lecture notes appropriate for PowerPoint presentations;

3.3.1.7 Signet North America shall provide all copies of all presentations and tests for State archives

3.3.1.8 Signet North America shall provide all field scenario on packaging victims, documentation, chemical stimulants, and clothing for medical victims, including PPE for each student participating in field scenario exercises;

3.3.1.9 Signet North America shall provide all other items as specified in this document.

State archive requirements

3.4.1 Signet North America shall provide archival copies of presentations and tests, including all PowerPoint and Web-based classes and testing, and these will be retained by the State for purposes of documenting compliance to the Training Requirements as outlined in HazMat Technician, from CFR 1910.120(q) (6)(iii), NFPA 472 Chapter 7, 2008 Edition, and HMTUSA Section 117A.

3.4.2 Archived materials shall not be used for the State for other training purposes.

Vendor requirements

3.5.1 Signet North America shall provide instructors for hands-on or field scenario exercises who are certified as a Fire Service Instructor II as specified in the National Fire Protection Association Standard (NFPA) 1041, Chapter 5, 2012 Edition or **equivalent**.

3.5.2 Signet North America shall provide instructors who are certified as a Fire Service Instructor I as specified in the National Fire Protection Association Standard (NFPA) 1041, Chapter 4, 2012 Edition or **equivalent**.

3.5.3 Signet North America will provide instructors who are certified as a Hazardous Materials Technician as outlined in CFR 1910.120(q) (6) (iii), NFPA 472, and HMTUSA Section 117A.

3.5.4 Signet North America shall provide copies of current/valid certificates for each instructor with the Technical proposal per Section 9.2.1.

3.5.5 Signet North America shall ensure that instructors have experience as a Hazardous Material Technician as demonstrated in the resumes submitted per Section 4.4.

3.5.6 Signet North America shall submit a Fire & Hazardous Material Training & Certification course syllabus as proof of intent to adhere to FMD approved curriculum no less than fifteen (15) days prior to the start of the course.

3.5.7 Signet North America shall maintain a daily attendance roster. Students missing more than ten percent (10%) of the course will not qualify for certification. Vendor/Instructor shall convey to students the minimum attendance requirement during the first day of class.

3.5.8 Signet North America shall use a certification class roster on a form approved by the FMD and shall submit the completed roster to the Fire & Hazardous Materials Training & Certification Bureau of the FMD at the end of the course.

3.5.9 Signet North America shall ensure that students participating in the course complete an instructor evaluation on a form approved by the FMD at the end of the course. When necessary, students will be required to submit individual evaluations for each instructor who taught portions of the course.

3.5.10 Signet North America shall submit all instructor evaluations, daily attendance rosters, and certification class rosters to the Fire & Hazardous Material Training & Certification Bureau of the FMD within fifteen (15) days of course completion.

3.5.11 Signet North America agrees that the contact person from the FMD shall be the Bureau Chief of the Fire & Hazardous Material Training & Certification section.

Tab VII

Company Background
and
References

4. COMPANY BACKGROUND AND REFERENCES

4.1 VENDOR INFORMATION

4.1.1 Vendors must provide a company profile in the table format below.

Question	Response
Company name:	***TS Hazmat Consulting Services, LLC DBA: Signet North America***
Ownership (sole proprietor, partnership, etc.):	***Todd Skoglund, Sole Proprietor***
State of incorporation:	***Colorado***
Date of incorporation:	***August 10, 2006***
# of years in business:	***10 years***
List of top officers:	***Todd Skoglund, President***
Location of company headquarters:	***195 Sunflower Loop, Carbondale, CO 81623***
Location(s) of the company offices:	***13273 Fillmore St., Crown Point, IN 46307***
Location(s) of the office that will provide the services described in this RFP:	***Course will be coordinated from both Colorado and Indiana***
Number of employees locally with the expertise to support the requirements identified in this RFP:	***6***
Number of employees nationally with the expertise to support the requirements in this RFP:	***5***
Location(s) from which employees will be assigned for this project:	***Thornton, Colorado: Mike Becker Durango, Colorado: Shane Baird Arvada, Colorado: Tony Arcuri Parker, Colorado: Trent Arguello***

Question	Response
	Westminster, Colorado: Stewart Visser ***Deer Park, Texas: Chip Day*** ***Ponchatoula, Louisiana: Herman Newell*** ***Westfield, Indiana: Rick Dufek*** ***Crown Point, Indiana: Todd Skoglund*** ***Crown Point, Indiana: Tracie Skoglund***

4.1.2 **Please be advised**, pursuant to NRS 80.010, a corporation organized pursuant to the laws of another state must register with the State of Nevada, Secretary of State's Office as a foreign corporation before a contract can be executed between the State of Nevada and the awarded vendor, unless specifically exempted by NRS 80.015.

4.1.3 The selected vendor, prior to doing business in the State of Nevada, must be appropriately licensed by the State of Nevada, Secretary of State's Office pursuant to NRS76. Information regarding the Nevada Business License can be located at http://nvsos.gov.

Question	Response
Nevada Business License Number:	***NV20131612196***
Legal Entity Name:	***TS Hazmat Consulting Services, LLC***

Is "Legal Entity Name" the same name as vendor is doing business as?

Yes		No	*x*

If "No", provide explanation.

TS Hazmat Consulting Services, LLC conducts business under the registered international trade name Signet North America.

4.1.4 Vendors are cautioned that some services may contain licensing requirement(s). Vendors shall be proactive in verification of these requirements prior to proposal submittal. Proposals that do not contain the requisite licensure may be deemed non-responsive.

4.1.5 Has the vendor ever been engaged under contract by any State of Nevada agency?

Yes	*x*	No	

If "Yes", complete the following table for each State agency for whom the work was performed. Table can be duplicated for each contract being identified.

Question	Response
Name of State agency:	***State of Nevada Department of Public Safety***
State agency contact name:	***Dennis Pinkerton***
Dates when services were performed:	***February 22-March 18, 2016*** ***February 23-March 27, 2015*** ***September 16- October 18, 2013*** ***February 25-March 29, 2013***
Type of duties performed:	***Delivery of 160 Hour Hazardous Materials Technician Courses***
Total dollar value of the contract:	***$627,026 with contract extension***

4.1.6 Are you now or have you been within the last two (2) years an employee of the State of Nevada, or any of its agencies, departments, or divisions?

Yes		No	*x*

If "Yes", please explain when the employee is planning to render services, while on annual leave, compensatory time, or on their own time?

If you employ (a) any person who is a current employee of an agency of the State of Nevada, or (b) any person who has been an employee of an agency of the State of Nevada within the past two (2) years, and if such person will be performing or producing the services which you will be contracted to provide under this contract, you must disclose the identity of each such person in your response to this RFP, and specify the services that each person will be expected to perform.

4.1.7 Disclosure of any significant prior or ongoing contract failures, contract breaches, civil or criminal litigation in which the vendor has been alleged to be liable or held liable in a matter involving a contract with the State of Nevada or any other governmental entity. Any pending claim or litigation occurring within the past six (6) years which may adversely affect the vendor's ability to perform or fulfill its obligations if a contract is awarded as a result of this RFP must also be disclosed.

Does any of the above apply to your company?

Yes		No	*x*

If "Yes", please provide the following information. Table can be duplicated for each issue being identified.

Question	Response	
Date of alleged contract failure or breach:		
Parties involved:		
Description of the contract failure, contract breach, or litigation, including the products or services involved:		
Amount in controversy:		
Resolution or current status of the dispute:		
If the matter has resulted in a court case:	Court	Case Number
Status of the litigation:		

4.1.8 Vendors must review the insurance requirements specified in ***Attachment E, Insurance Schedule for RFP 3278.*** Does your organization currently have or will your organization be able to provide the insurance requirements as specified in ***Attachment E.***

Yes	*x*	No	

Proof of insurance included with this proposal. If awarded this contract, a new Certificate of Insurance will be submitted noting the State of Nevada as a holder.

Thank you for your consideration of Signet North America for your educational requirements. Signet North America is pleased to provide the State of Nevada with this proposal detailing the pricing and methodologies associated with the delivery of our educational services. Signet North America is dedicated to providing a dynamic educational experience that is relevant, useful, interactive, and unforgettable.

Background & Experience

Why choose Signet?

MAKE IT RELEVANT. MAKE IT RIGHT. MAKE IT UNFORGETTABLE

THOSE NINE WORDS SUM UP THE SIGNET EXPERIENCE.

Your training is supposed to be about you, not an endless recitation of Power Point slides. Your training needs to matter to each individual, not simply address regulations. Your training needs to be absolutely accurate, as in our line of work, lives can literally depend on it.

Signet North America is a global provider of educational, training, and planning services dedicated to providing you with a dynamic educational experience that is useful, relevant, interactive, and unforgettable, and bringing that experience right to your backyard. All Signet courses are designed to be completely customizable and able to be delivered at virtually any location worldwide. To this end, Signet North America is committed to ensuring services based on the most recent relevant standards, legislation, case studies, and other information available. Signet North America's multi-disciplinary team consists of internationally-renowned educators, responders, and industry practitioners.

Our instructional staff is comprised of some of the most talented emergency response EDUCATORS assembled anywhere. Our partners in the SigNetwork are recognized as some of the strongest individuals and organizations in the industry. Signet North America is not just about training, we're about complete, interactive, and unforgettable hands-on education.

Every aspect of your curriculum and delivery is tailored around a real and unforgettable experience. To that end, every Signet North America educational program is customizable to meet our customers' diverse and

unique needs, at the same time meeting and/or exceeding national and internationally-recognized regulations and standards.

Signet North America is committed to ensuring education which is based on the most recent applicable standards, legislation, case studies, and other information available. During our ten years of operation, Signet has provided classes throughout the United States and Canada, even as far away as Kazakhstan. Signet has provided courses for groups including Colorado Division of Fire Prevention and Control, the State of Nevada Department of Public Safety, New Mexico State Police, the State of Nebraska State Emergency Response Commission (SERC), Shell Oil, ExxonMobil, BNSF Railway, CSX Railway, Global Foundries, and the United States Federal Reserve Board in Washington, D.C. just to name a few. Our cadre of instructors assigned to this project bring with them over two centuries of experience in emergency response and instruction.

Founding Principal, President of Signet North America, Todd Skoglund, M.Ed is celebrating in 2016 his twenty second year of providing emergency response operations education. He has trained countless responders from the United States, Canada, South America, Europe, Asia, and the Middle East. In addition, Todd has been a featured presenter and keynote speaker at regional, national and international hazardous materials conferences and seminars.

His extensive experience includes having delivered thousands of hours of courses, lectures, and presentations in the specialty areas of Hazardous Materials Awareness, Operations, and Technician, NIMS Incident Management for responders as well as businesses, schools, and transportation, Interoperable Radio Communications for Schools, NFPA 472 Highway Transportation Specialist, Hazardous Materials Air Monitoring, NFPA 472 Hazmat Safety Officer, Terrorism in Chemical Transportation, NFPA 472 Tank Car Specialist, Advanced Tank Car Specialist, Intermodal Container Specialist, and Weapons of Mass Destruction Technician.

Learn from Experience has been at the heart of all Signet training from day one of the company. As President, Todd Skoglund has assembled and developed a cadre of instructors that are not only top shelf subject matter experts, but who also employ the core of all Signet instruction—Make It Right, Make It Relevant, Make It Unforgettable. These elements are what keep bringing customers back for additional training again and again.

Signet Core Course Offerings Include:

160 and 80 Hour Hazardous Materials Technician
40 Hour Highway Specialist
16 and 24 Hour Hazardous Materials Safety Officer
16 Hour Hazardous Materials Air Monitoring
ICS for Executives
Wildland Fire Safety for Non Fire Personnel
Hazmat Chemistry You'll Actually Use
NIMS ICS 100-200 and 300-400
Introduction to Developing Incident Action Plans
Drills and Exercises

Recent Courses Delivered

Hazardous Materials Air Monitoring, 16 Hour (three sessions), 40 Participants
August 22-27, 2016, McKinley County OEM, Gallup, New Mexico

ICS for Executives and ICS for Executives Refresher, 47 Participants
August 15-18, 2016, Mosaic Potash Esterhazy, Canada

ICS, Radio Comm, Cargo, Spill Control and Containment, Cargo Tanks and Intermodal Containers, 40 Hour, 80 Participants, July 11-15, 2016, Global Foundries, Malta, New York, United States

Hazardous Materials Technician, 80 Hour Commerce City, Colorado, 22 Participants
June 13-24, 2016, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Wildfire Awareness and Safety for Railroad Personnel, 8 Hour (7 Sessions), 187 Participants
June 9-17, 2016,BNSF Railroad, Seattle, WA

Hazardous Materials Technician Refresher, 8 Hour (three sessions), 44 Participants
June 6, 7, 9, 2016, McKinley County OEM, Gallup, New Mexico

Hazardous Materials Technician, 40 Hour, 15 Participants
June 6-10, 2016, Global Foundries, Malta, New York, United States

Highway Specialist, 40 Hour, Boulder, Colorado, 15 Participants
May 23-27, 2016, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Hazardous Materials Safety Officer, 24 Hour Pueblo, Colorado, 14 Participants
April 22-23, 2016, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Hazardous Materials Technician, 80 Hour Rifle, Colorado, 16 Participants
February 22-March 18, 2016, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Hazardous Materials Technician, 160 Hour, 22 Participants
February 22-March 18, 2016, State of Nevada, Department of Public Safety, Reno, Nevada, United States

Hazardous Materials Safety Officer, Hazardous Materials Air Monitoring, and Response Drills, Malta, New York, 40 Hour, 101 Participants, January 25-29, 2016, Global Foundries, Malta, New York, United States

Hazardous Materials Safety Officer, Santa Fe, New Mexico, 24 Hour, 30 Participants
January 11-13, 2016, New Mexico State Police, Santa Fe, New Mexico

Hazardous Materials Technician, Malta, New York, 40 Hour, 18 Participants
December 14-18, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Air Monitoring, Pueblo West, Colorado, 8 Hour, 15 Participants
December 5, 2015, Pueblo City County Health Department, Pueblo, CO

Hazardous Materials Safety Officer, Santa Fe, New Mexico, 24 Hour, 30 Participants
November 30-December 2, 2015, New Mexico State Police, Santa Fe, New Mexico

Hazardous Materials Technician Capabilities Drills, Hazmat Olympics, Malta, New York, 40 Hour, 93 Participants
October 5-9, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Air Monitoring, Pueblo, Colorado, 16 Hour, 5 Participants
September 26-27, 2015, Pueblo City County Health Department, Pueblo, CO

Hazardous Materials Technician, Loveland, Colorado, 80 Hour, 23 Participants
September 21-October 2, 2015, Colorado Division of Fire Prevention and Control, Lakewood, CO

Hazardous Materials Safety Officer, Grand Junction, Colorado, 16 Hour, 19 Participants
September 15-16, 2015, Colorado Division of Fire Prevention and Control, Lakewood, CO

Hazardous Materials Technician, Malta, New York, 40 Hour, 21 Participants
September 14-18, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Safety Officer, Golden, Colorado, 16 Hour, 20 Participants
September 1-2, 2015, Colorado Division of Fire Prevention and Control, Lakewood, CO

Hazardous Materials Safety Officer, Santa Fe, New Mexico, 24 Hour, 30 Participants
August 31-September 2, 2015, Colorado Division of Fire Prevention and Control, Lakewood, CO

Hazardous Materials Air Monitoring, Rifle, 16 Hour, 14 Participants
August 18-19, 2015, Colorado Division of Fire Prevention and Control, Lakewood, CO

Wildland Fire Safety for Non-Fire Personnel, 8 Hour Sessions, 132 Participants
July 4-7 and 11-12, 2015, BNSF Railroad, Seattle, Washington, United States

Hazardous Materials Technician Refresher Training, 40 Hour, 125 Participants
July 13-17, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Annual Emergency Response Team Refresher Training, 40 Hour, 100 Participants
June 1-5, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Technician, 40 Hour, 16 Participants
May 4-8, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Technician, 80 Hour, 22 Participants
April 20-May 1, 2015, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Hazardous Materials Technician, 160 Hour, 22 Participants
February 23-March 27, 2015, State of Nevada, Department of Public Safety, Reno, Nevada, United States

Hazardous Materials Technician, 40 Hour, 19 Participants
February 9-13, 2015, Global Foundries, Malta, New York, United States

ICS 300/400, 40 Hour, 19 Participants
February 9-13, 2015, Global Foundries, Malta, New York, United States

Hazardous Materials Safety Officer, 24 Hour, 25 Participants
December 9-11, 2014, TransCanada, Winnipeg, Manitoba, Canada

Hazardous Materials Technician Refresher Training, 40 Hour, 54 Participants
December 1-6, 2014, Global Foundries, Malta, New York, United States

Hazardous Materials Technician, 40 Hour, 19 Participants
October 20-24, 2014, Global Foundries, Malta, New York, United States

Hazardous Materials Safety Officer, 24 Hour, 30 Participants
October 6-8, 2014, New Mexico State Police, Santa Fe, New Mexico

Hazardous Materials Technician Refresher Training, 40 Hour, 72 Participants
September 22-26, 2014, Global Foundries, Malta, New York, United States

Hazardous Materials Technician, 80 Hour Denver South Metro, 23 Participants
September 8-19, 2014, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Grounding and Bonding with Cold Tapping, 16 Hour, 20 Participants
September 3-4, 2014, Norfolk Fire Department, Norfolk, Nebraska, United States

Hazardous Materials Highway Specialist, 40 Hour Denver South Metro, 16 Participants
August 25-29, 2014, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Hazardous Materials Technician, 80 Hour, 23 Participants
July 14-25, 2014, Suncor Energy, Commerce City, Colorado

Hazmat Safety Officer, 16 Hour, 19 Participants
June 26-27, 2014, Global Foundries, Malta, New York, United States

Rescue Drills, 50 Participants
June 23 and 25, 2014, Global Foundries, Malta, New York, United States

Hazardous Materials Air Monitoring, 16 Hour, 18 Participants
June 17-18, 2014, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Hazardous Materials Highway Specialist, 40 Hours, 16 Participants
May 27-31, 2014, Laramie Fire, Laramie, Wyoming, United States

What are people saying about our classes?

"By far a great experience from Signet. Platinum plus instructors and instruction.
At first, when I came on to my dept., I said I would never be a "glowbug" and thought hazmat guys were crazy. Having spent some time at our hazmat station, I learned it wasn't as bad as I had first thought. After being in Signet's class I have a whole new appreciation for hazmat and am looking forward to putting my skills to use after receiving excellent instruction from world class instructors at Signet."
-Damian W., Reno, Nevada, April 4, 2013, 160 Hour Hazardous Materials Technician

"I feel the class is the perfect blend of great instructors. I feel that we should be sending our candidates through this program exclusively. I understand the program and we can prep our candidates prior to attending to insure their success."
-Mauricio-Denver South Metro Fire, June 2016, 80 Hour Hazardous Materials Technician

"One of the best classes of my career to date. thanks!! A must for firefighter to take!"

"Course was perfect. No recommendations for change."
-Vance-Truckee Meadows Fire Protection District, March 23, 2106, 160 Hour Hazardous Materials Technician

"This is a valuable hands on class and would recommend it to others in my department."
-Cody, March 20, 2016, 160 Hour Hazardous Materials Technician

"Great instructors and very knowledgeable of the material they teach. Take a class with them, you won't be disappointed."
-Christopher W., August 20, 2016, 80 Hour Hazardous Materials Technician

"These guys have the knowhow and the experience to back up what they are teaching. Their use of in class and hands on instructing help cement the material. Definitely a good group to learn from."
-Aaron, July 2014

"The staff at Signet is very professional and qualified. They were very supportive and helpful in setting up and conducting a Hazardous Materials Tech Course. I would highly recommend them."
-Lori, Carson City, June 2013, 160 Hour Hazardous Materials Technician

"I feel you guys have the program dialed. Keep up the great work."
-T.C, April 2015, 160 Hour Hazardous Materials Technician

Reference #: 1	***Mark Quick, Section Chief - Fire Training Director***		
Company Name:	***Colorado Division of Fire Prevention and Control***		
Identify role company will have for this RFP project ***(Check appropriate role below):***			
	VENDOR X		***SUBCONTRACTOR***
Project Name:	***Classes Delivered to Colorado Division of Fire Prevention and Control in the Past 3 Years*** ***80 Hour Hazard Materials Technician*** ***June 13-24, 2016,Commerce City, Colorado, 22 Participants,*** ***March 28-April 8, Rifle Colorado, 16 Participants*** ***September 21-October 2, 2015, Loveland, Colorado, 23 Participants*** ***April 20-May 1, 2015, Cortez/Durango, Colorado, 22 Participants*** ***September 8-19, 2014, Centennial, Colorado, 23 Participants*** ***40 Hour Highway Specialist*** ***Boulder, Colorado, 15 Participants, May 23-27, 2016*** ***August 25-29, 2014, Frisco, Colorado, 16 Participants*** ***July 29-August 9, 2013, Loveland, Colorado 9 Participants*** ***16 Hour Hazardous Materials Air Monitoring*** ***August 18-19, 2015, Rifle, Colorado, 14 Participants*** ***February 12-13, 2014, Centennial, Colorado, 20 Participants*** ***May 2-3, 2014, Cortez, Colorado, 12 Participants*** ***July 16-17, 2013, Denver, Colorado, 34 Participants*** ***16 Hour Hazardous Materials Safety Officer*** ***April 22-23, 2016, Pueblo, Colorado, 14 Participants*** ***September 15-16, 2015, Grand Junction, Colorado, 19 Participants*** ***September 1-2, 2015, Golden, Colorado, 20 Participants***		

Primary Contact Information	
Name:	***Mark Quick***
Street Address:	***690 Kipling Street #2000***
City, State, Zip:	***Lakewood, CO 80215***
Phone, including area code:	***303-239-5862***

Facsimile, including area code:	***303.239.5887***
Email address:	***mark.quick@state.co.us***
Alternate Contact Information	
Name:	***Lisa Pine, Training and Safety Officer***
Street Address:	***690 Kipling Street #2000***
City, State, Zip:	***Lakewood, CO 80215***
Phone, including area code:	***303.239.5879***
Facsimile, including area code:	***303.239.5887***
Email address:	***lisa.pine@state.co.us***
Project Information	
Brief description of the project/contract and description of services performed, including technical environment (i.e., software applications, data communications, etc.) if applicable:	***Four contracts were awarded by the State of Colorado Division of Fire Prevention and control to deliver two 80 Hour Hazardous Materials Technician classes, 1 Highway Specialist Class, 1 Hazardous Materials Safety Officer Class, and 1 Hazardous Materials Air Monitoring class at various locations throughout Colorado.***
Original Project/Contract Start Date:	***January 2013-December 2015 1st contract*** ***New contract awarded for January 2016-September 2016 with 2 one year renewal option.***
Original Project/Contract End Date:	***December 2015*** ***September 31, 2016 unless renewed***
Original Project/Contract Value:	***Reference Part IB, Confidential*** ***Technical: 4.3 Business Reference: Reference #1***
Final Project/Contract Value:	***Reference Part IB, Confidential*** ***Technical: 4.3 Business Reference: Reference #1***
Was project/contract completed in time originally allotted, and if not, why not?	***Yes, our 2016 contract will be completed on September 29 with the competition of the final Air Monitoring Class***

Was project/contract completed within or under the original budget/ cost proposal, and if not, why not?	***No*** ***Additional classes were scheduled beyond the Scope of Work outlined in RFP.***

Reference #: 2	***Justin Reed, Safety Engineer/ERT Coordinator***		
Company Name:	***Global Foundries***		
Identify role company will have for this RFP project ***(Check appropriate role below):***			
	VENDOR X		***SUBCONTRACTOR***
Project Name:	***Classes Delivered to Global Foundries in the Past 3 Years*** ***ICS, Radio Comm, Cargo, Spill Control and Containment, Cargo Tanks and Intermodal Containers, 40 Hour, 80 Participants, July 11-15, 2016.*** ***Hazardous Materials Technician, 40 Hour, 15 Participants, June 6-10, 2016.*** ***Hazardous Materials Technician, 40 Hour, 18 Participants, December 14-18, 2015.*** ***Hazardous Materials Safety Officer, Hazardous Materials Air Monitoring, and Response Drills, 40 Hour, 101 Participants, January 25-29.*** ***Hazardous Materials Technician Capabilities Drills, Hazmat Olympics, Malta, 40 Hour, 93 Participants, October 5-9, 2015.*** ***Hazardous Materials Technician, 40 Hour, 21 Participants, September 14-18, 2015*** ***Hazardous Materials Technician Refresher Training, 40 Hour, 125 Participants, July 13-17, 2015.*** ***Hazardous Materials Annual Emergency Response Team Refresher Training, 40 Hour, 100 Participants, June 1-5, 2015*** ***Hazardous Materials Technician, 40 Hour, 16 Participants, May 4-8, 2015*** ***Hazardous Materials Technician, 40 Hour, 19 Participants, February 9-13, 2015***		

	Hazardous Materials Technician Refresher Training, 40 Hour, 54 Participants, December 1-6, 2014 ***Hazardous Materials Technician Refresher Training, 40 Hour, 72 Participants, September 22-26, 2014*** ***Hazardous Materials Technician, 40 Hour, 19 Participants, October 20-24, 2014*** ***Hazmat Safety Officer, 16 Hour, 19 Participants, June 26-27, 2014*** ***Rescue Drills, 50 Participants, June 23 and 25, 2014*** ***Hazmat Air Monitoring, 4 Hour, 42 Participants, December 2 and 5, 2013***
Primary Contact Information	
Name:	***Justin Reed***
Street Address:	***400 Stone Break Road Extension***
City, State, Zip:	***Malta, NY 12020***
Phone, including area code:	***518-932-9222***
Facsimile, including area code:	
Email address:	***justin.reed@globalfoundries.com***
Alternate Contact Information	
Name:	***James Mulligan***
Street Address:	***400 Stone Break Road Extension***
City, State, Zip:	***Malta, NY 12020***
Phone, including area code:	***(518) 366-4521***
Facsimile, including area code:	
Email address:	***Jim.Mulligan@globalfoundries.com***
Project Information	

Brief description of the project/contract and description of services performed, including technical environment (i.e., software applications, data communications, etc.) if applicable:	***Signet North America provides training for Global Foundries Emergency Response Team including Hazardous Materials Technician classes, Hazmat Technician Refresher classes and drills, Safety Officer courses, Hazmat Olympics, Radio Communications, and Air Monitoring.***
Original Project/Contract Start Date:	***Signet has been providing courses to Global Foundries since 2011. In 2016, Signet either has provided or is scheduled to provide 5 classes with the first class beginning on April 25.***
Original Project/Contract End Date:	***November 18, 2016***
Original Project/Contract Value:	***Reference Part IB, Confidential Technical: 4.3 Business Reference: Reference #2***
Final Project/Contract Value:	***Reference Part IB, Confidential Technical: 4.3 Business Reference: Reference #2***
Was project/contract completed in time originally allotted, and if not, why not?	***Yes***
Was project/contract completed within or under the original budget/ cost proposal, and if not, why not?	***Yes***

Reference #: 3	***Kevin Lam, Training Division Chief***		
Company Name:	***Laramie Fire Department***		
Identify role company will have for this RFP project ***(Check appropriate role below):***			
	VENDOR X		***SUBCONTRACTOR***
Project Name:	***Hazardous Materials Air Monitoring with Chemistry*** ***Highway Specialist*** ***Hazardous Materials Safety Officer*** ***Hazmat Along the Rockies***		

Primary Contact Information	
Name:	***Kevin Lam***
Street Address:	***209 S 4th Street***
City, State, Zip:	***Laramie, WY 82073***
Phone, including area code:	***307-721-5332***
Facsimile, including area code:	***307-721-5333***
Email address:	***klam@cityoflaramie.org***
Alternate Contact Information	
Name:	***Kyle Polidora***
Street Address:	
City, State, Zip:	
Phone, including area code:	
Facsimile, including area code:	
Email address:	***kpolidora@cityoflaramie.org***
Project Information	

Brief description of the project/contract and description of services performed, including technical environment (i.e., software applications, data communications, etc.) if applicable:	***Signet North America has provided Laramie Fire Department with training since 2010 including 40 Hour Hazardous Materials Technician, 24 Hour Safety Officer, 24 Hour Air Monitoring with Chemistry, and 24 Hour Hazmat Along the Rockies which incorporated Hazmat Chemistry, E85 Alternative Fuels Awareness, and Static Electricity Awareness Training.***
Original Project/Contract Start Date:	***2016: April 6, 2016***
Original Project/Contract End Date:	***2016: April 8, 2016***
Original Project/Contract Value:	***Reference Part IB, Confidential Technical: 4.3 Business Reference: Reference #3***
Final Project/Contract Value:	***Reference Part IB, Confidential Technical: 4.3 Business Reference: Reference #3***
Was project/contract completed in time originally allotted, and if not, why not?	***Yes***
Was project/contract completed within or under the original budget/ cost proposal, and if not, why not?	***Yes***

Reference #: 4	***Dean Wahl, Training Center Manager***		
Company Name:	***West Metro Fire Rescue Training Center***		
Identify role company will have for this RFP project ***(Check appropriate role below):***			
	VENDOR X		***SUBCONTRACTOR***
Project Name:			

Primary Contact Information	
Name:	***Dean Wahl***
Street Address:	***3535 S. Kipling Street***
City, State, Zip:	***Lakewood, Colorado 80235***
Phone, including area code:	***720.963.6300 X 338***
Facsimile, including area code:	***720.963.6346***
Email address:	***dwahl@westmetrofire.org***
Alternate Contact Information	
Name:	
Street Address:	
City, State, Zip:	
Phone, including area code:	
Facsimile, including area code:	
Email address:	***kpolidora@cityoflaramie.org***
Project Information	
Brief description of the project/contract and description of services performed, including	***Signet North America provided an 80 Hour Hazardous Materials Technician class to 24 students.***

technical environment (i.e., software applications, data communications, etc.) if applicable:	
Original Project/Contract Start Date:	***August 6, 2016***
Original Project/Contract End Date:	***August 19, 2016***
Original Project/Contract Value:	***Reference Part IB, Confidential Technical: Reference #4***
Final Project/Contract Value:	***Reference Part IB, Confidential Technical: Reference #4***
Was project/contract completed in time originally allotted, and if not, why not?	***Yes***
Was project/contract completed within or under the original budget/ cost proposal, and if not, why not?	***Yes***

Tab VIII

Proposed Staff Resumes and Certifications

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Todd Skoglund***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***President, Owner, Instructional Consultant***		
# of Years in Classification:	***10***	**# of Years with Firm:**	***10***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Founding Principal, President of Signet North America, Todd Skoglund, M.Ed is celebrating in 2016 his twenty second year of providing emergency response operations education. He has trained countless responders from the United States, Canada, South America, Europe, Asia, and the Middle East. In addition, Todd has been a featured presenter and keynote speaker at regional, national and international hazardous materials conferences and seminars.

His extensive experience includes having delivered thousands of hours of courses, lectures, and presentations in the specialty areas of Hazardous Materials Awareness, Operations, and Technician, NIMS Incident Management for responders as well as businesses, schools, and transportation, Interoperable Radio Communications for Schools, NFPA 472 Highway Transportation Specialist, Hazardous Materials Air Monitoring, NFPA 472 Hazmat Safety Officer, Terrorism in Chemical Transportation, NFPA 472 Tank Car Specialist, Advanced Tank Car Specialist, Intermodal Container Specialist, and Weapons of Mass Destruction Technician.

He is certified as an Instructor of Domestic Preparedness by the U.S. Army Chemical Stockpile Emergency Preparedness Program, and is an instructor of the Modular Emergency Response Radiological Transportation Training (MERRTT) program. Todd served as a hazardous materials emergency response consultant to the Arapahoe/Douglas Hazardous Materials Response Team (ADHMRT) mobilized during the 2008 Democratic National Convention (DNC) held in Denver, CO. His writings are published in the Carolina Fire Rescue EMS Journal, CERCA (Canadian Emergency Response Contractor's Alliance) magazine, and HAZMAT Magazine.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

President / Owner, Signet North America

2006- Present

Responsible for overseeing and consulting on all aspects of Signet North America's Operations, Program Development, Instructor Recruiting and Development, Curriculum Design and Development, and Delivery of Courses relating to emergency response and emergency management. Also responsible for overseeing marketing and public relations efforts in addition to the following.

Customized FEMA NIMS curricula for specific applications for our customers

Customized and Deliver Hazardous Materials Training based on NFPA 472 2008 Edition as well as OSHA 29CFR 1910.120(q)

Co-Developed the Signet North America web page at www.signetnorthamerica.com

Instructor, TTCI Emergency Response Training Center, Pueblo, CO 1998 – 2006

Responsible for development, design, and delivery of courses relating to hazardous materials emergency response.

Instructed in the following ERTC Curriculum courses (courses served as Lead Instructor at any time are underlined:

<u>4-hour Hazardous Materials Awareness</u>

<u>24-hour and 40-hour Hazardous Materials Operations</u>

<u>40-hour and 80-hour Hazardous Materials Technician</u>

<u>40-hour Highway Specialist</u>

<u>40-hour Tank Car Specialist</u>

40-hour Advanced Tank Car Specialist

<u>40-hour Advanced Hazardous Materials Technician</u>

<u>24-hour Hazardous Materials Monitoring</u>

<u>24-hour EPA Weapons of Mass Destruction Responder Course</u>

<u>40-hour Weapons of Mass Destruction Technician</u>

2005---Developed ERTC web page at www.hazmattraining.com,.

2003-2006: Co-Developed ERTC's 24-hour HazMat Monitoring Course

2001-2006: Developed and served as Lead Instructor for ERTC's Domestic Preparedness Training Programs

2001-2002—Co-Developed and delivered Environmental Protection Agency's 24-hour Weapons of Mass Destruction Responder Course.

2002 - 2006—Co-Developed and delivered ERTC's 40-hour Weapons of Mass Destruction Response for the First Responder Course.

2003—Co-Developed and delivered ERTC's 8 hour custom Chemical Transportation Terrorism Awareness Course

2005---Submitted ERTC's 40-hour Weapons of Mass Destruction Technician Course for inclusion in the United States Office of Domestic Preparedness Approved Courses list for Federal Funding---approval granted in 2005

1999 – 2006: Served as Lead Instructor for ERTC's 80-hour Hazardous Materials Technician Class

1994 – 1998: Firefighter, Hazardous Materials Technician, AAR Transportation Technology Center, Pueblo CO Conducted fire-service related presentations in Pueblo schools for career days and Fire Prevention Week activities

1996 – 1998 Assistant Instructor, Emergency Response Training Center, AAR Transportation Technology Center, Pueblo, CO

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

Education

2006 Master of Education, Educational Technology, Lesley University, Cambridge, MA

2003 Bachelor of Science, Organizational Management, Colorado Christian University, Colorado Springs, Colorado

1987 Centennial High School Diploma, Pueblo, CO

Skills / Current and Certifications

Carlsbad New Mexico, Waste Isolation Pilot Plant, Transportation and Storage Overview and Tour, June 2010, U.S. Department of Energy

Government of Alberta Municipal Affairs, Alberta Emergency Management Agency, 2009

Government of Alberta Municipal Affairs, Alberta Emergency Management Agency, 2009

ICS 100-An Introduction to the Incident Management System / FEMA Emergency Management Institute, 2006

ICS 200-ICS for Single Resources and Initial Action Incidents / FEMA Emergency Management Institute, 2006

ICS 300-Intermediate ICS for Expanding Incidents / Huntsville Training Associates, 2007

ICS 400-Advanced ICS / Huntsville Training Associates, 2007

ICS 700-National Incident Management System (NIMS), an Introduction / FEMA Emergency Management Institute, 2006

ICS 800-National Response Plan (NRP), an Introduction / FEMA Emergency Management Institute, 2006

ICS 362- Multi-Hazard Emergency Planning for Schools / FEMA Emergency Management Institute, 2006

S-110 Basic Wildland Fire Suppression / National Wildfire Coordination Group, 2008

S-130/190 Firefighting and Introduction to Wildland Fire Behavior / National Wildfire Coordination Group, 2008

Chemical-Terrorism Vulnerability Information Authorized User

U.S. Department of Homeland Security Office of Infrastructure Protection 2008

NFPA 472 Highway Emergency Response Specialist / Transportation Technology Center, Inc., 1996 – 2006

NFPA 472 Tank Car Specialist / Transportation Technology Center, Inc., 1996 – 2006

Advanced Tank Car Specialist / Transportation Technology Center, Inc., 1998 – 2006

Intermodal Specialist / Transportation Technology Center, Inc., 2002 – 2006

Incident Command / Transportation Technology Center, Inc. , 1996 – 2006

United States Office of Domestic Preparedness Weapons of Mass Destruction Technician / Transportation Technology Center, Inc., 2001 – 2006

Hazardous Materials Air Monitoring / Transportation Technology Center, Inc., 2003 – 2006

Instructor, Modular Emergency Response Radiological Transportation Training / United States Dept. of Energy

Instructor of Domestic Preparedness / Chemical Stockpile Emergency Preparedness Program

Published Writings and Conference Speaking Appearances

2011 Western Canadian Hazmat Symposium, Saskatoon, Saskatchewan

NIMS-Based Incident Action Plan Development

2010 Western Canadian Hazmat Symposium, Saskatoon, Saskatchewan
Opening Keynote Address: Putting the Why Back Into Training
Interoperable Communications and School Incident Management
2009 Western Canadian Hazmat Symposium, Saskatoon, Saskatchewan
Sources of Assistance in Hazardous Materials Emergencies
Hazardous Materials Air Monitoring
2008 Western Canadian Hazmat Symposium, Saskatoon, Saskatchewan
Emergency Grounding and Bonding
Chemistry You'll Actually Use
CERCA COMMUNIQUE Issue 3, 2008
Amateurs Train Until They Get It Right; Professionals Train Until They Can't Get It Wrong
HAZMAT MAGAZINE, April, 2008
Static Electricity: The Shocking Truth
2007 Canadian Industrial Emergency Conference, London Ontario
Emergency Grounding and Bonding
2006 Hazardous Emergency Response Conference, Saskatoon, Saskatchewan
Emergency Grounding and Bonding
24-hour Incident Command Course
2003 Midwest Hazardous Materials Conference; Chicago, IL
Emergency Grounding and Bonding
2003 Bureau of Explosives Seminar; Dallas, TX
Emergency Grounding and Bonding
CAROLINA FIRE RESCUE EMS JOURNAL Spring Edition
Emergency Grounding and Bonding
2002 Bureau of Explosives Seminar; Dallas, TX
Emergency Grounding and Bonding
2001 Bureau of Explosives Seminar; Dallas, TX
Emergency Grounding and Bonding
2001 National Interagency Civil Military Institute (NICI) Course 01-46-M—Military Support To Civil Authorities; San Luis Obispo, CA
Setting the Stage for Technological Disasters
Case Study: Review of 1996 Weyauwega, Wisconsin Train Derailment
2001 Bureau of Explosives Seminar; Dallas, TX
HAZWOPER 8-hour Refresher Training
Emergency Grounding and Bonding
2000 Bureau of Explosives Seminar; Chicago, IL
Emergency Grounding and Bonding
2000 Midwest Hazardous Materials Conference; Mundelein, IL
Emergency Grounding and Bonding

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

IFSAC-Certified NFPA 472 Hazardous Materials Responder - Operations Level, March 2010
IFSAC-Certified NFPA 472 Hazardous Materials Responder - Technician Level, October 2009

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Mark Quick, Colorado State Fire Training Director, Colorado Division of Fire Prevention and Control, 970-749-5100 (phone), 303.239.5887 (fax), mark.quick@state.co.us

James Mulligan, Manager EHS, Global Foundries, 400 Stonebreak Road Extension, Malta, NY 12020, Phone: 518 478-3754

Dean Wahl, Dean Wahl, Training Center Manager, West Metro Fire Rescue Training Center 720.963.6300 X 338 (P), 720.963.6346 (F), dwahl@westmetrofire.org

Lesley University

Established 1909

Cambridge, Massachusetts

Be it known that

Todd Eric Skoglund

having satisfactorily completed the prescribed curriculum and other requirements is, upon the recommendation of the Faculty and the approval of the Board of Trustees, hereby granted the Degree of

Master of Education

with all the rights, privileges and obligations thereto pertaining

February 25, 2006

Chairperson, Board of Trustees

President

CERTIFICATE

This is to certify that

TODD SKOGLUND

has completed the

DOMESTIC PREPAREDNESS AND
WEAPONS OF MASS DESTRUCTION
INSTRUCTOR COURSE

April 17, 2001

CEU CREDIT → 8 HOURS → CATEGORY I

CHEMICAL STOCKPILE EMERGENCY PREPAREDNESS PROGRAM

Medical Coordinator/Trainer
Pueblo City-County Health Department

Exercise & Training Officer
Colorado Office of Emergency Management

Alberta

Government of Alberta
Municipal Affairs

THIS IS TO CERTIFY THAT

Todd Eric Skoglund

is internationally certified in accordance with

NATIONAL FIRE PROTECTION ASSOCIATION STANDARD 472

Haz Mat Responder - Technician Level

this 30th day of OCTOBER, 2009

INTERNATIONAL FIRE ... ACCREDITATION CO... CERTIFICATE ... ADMINISTRATION 1309367

Managing Director
Alberta Emergency Management Agency

Fire Commissioner
Province of Alberta

OFFICE OF THE FIRE COMMISSIONER SASKATCHEWAN

The Office of the Fire Commissioner hereby certifies that

Todd Skoglund

having fulfilled all requirements, is hereby awarded a certificate of achievement for

Professional Competence for Responders to Hazardous Materials Incidents – Operations Level under the National Fire Protection Association, Standard 472

Dated, Wednesday, March 10, 2010

Fire Commissioner

Saskatchewan
Ministry of
Corrections, Public
Safety and Policing

OFFICE OF THE FIRE COMMISSIONER
SASKATCHEWAN

The Office of the Fire Commissioner hereby certifies that

Todd Skoglund

having fulfilled all requirements, is hereby awarded
a certificate of achievement for
Professional Competence for Responders to Hazardous
Materials Incidents – Awareness Level under the
National Fire Protection Association, Standard 472

Dated, Wednesday, March 17, 2010

Fire Commissioner

Saskatchewan
Ministry of
Corrections, Public
Safety and Policing

HUNTSVILLE TRAINING ASSOCIATES, INC.

Certificate of Training

PRESENTED TO

Todd Skoglund

FOR SUCCESSFUL COMPLETION OF

National Incident Management System (NIMS)

THAT ADDRESSES THE REQUIREMENTS OF THE
FEDERAL EMERGENCY MANAGEMENT AGENCY EMERGENCY MANAGEMENT INSTITUTE (EMI) COURSES:

ICS 400 ADVANCED ICS

CONDUCTED AT LAS VEGAS, NEVADA
AUGUST 23-24, 2007

STEPHEN L. HERMANN, DIRECTOR OF TRAINING

HUNTSVILLE TRAINING ASSOCIATES, INC.

Certificate of Training

PRESENTED TO

Todd Skoglund

FOR SUCCESSFUL COMPLETION OF

NATIONAL INCIDENT MANAGEMENT SYSTEM (NIMS)

THAT ADDRESSES THE REQUIREMENTS OF THE
FEDERAL EMERGENCY MANAGEMENT AGENCY EMERGENCY MANAGEMENT INSTITUTE COURSES:

ICS 100 INTRODUCTION TO INCIDENT COMMAND SYSTEM

ICS 200 BASIC INCIDENT COMMAND SYSTEM

IS 700 NATIONAL INCIDENT MANAGEMENT SYSTEM (NIMS) AN INTRODUCTION

CONDUCTED IN ORLANDO, FLORIDA
MAY 18-19, 2006

STEPHEN L. HERMANN, DIRECTOR OF TRAINING

HUNTSVILLE TRAINING ASSOCIATES, INC.

Certificate of Training

PRESENTED TO

Todd Skoglund

FOR SUCCESSFUL COMPLETION OF

National Incident Management System (NIMS)

THAT ADDRESSES THE REQUIREMENTS OF THE
FEDERAL EMERGENCY MANAGEMENT AGENCY EMERGENCY MANAGEMENT INSTITUTE (EMI) COURSES:

ICS 300 INTERMEDIATE ICS FOR EXPANDING INCIDENTS

CONDUCTED AT LAS VEGAS, NEVADA
AUGUST 22-23, 2007

STEPHEN L. HERMANN, DIRECTOR OF TRAINING

Biological Nuclear Incendiary Chemical Explosive

COLORADO TRAINING CENTER

A Division of Denver Health Medical Center

Certificate of Completion

is hereby granted to:

Todd E. Skoglund

to certify they have completed to satisfaction

ICS Forms, Plans and Position Checklists

for 8 hours

on

August 11, 2008

Stephen V. Cantrill MD

Approved By Stephen V. Cantrill, MD
Principal Investigator

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Mike Becker***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Programs Manager, Lead Instructor***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***8***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

I am currently employed by the City of Longmont Fire Department as Interim Assistant Chief.

I started my career in the fire service in 1981 as a volunteer firefighter in the State of New Jersey. During my 11 year career in New Jersey I served as a Lieutenant, Captain, Assistant Chief and 2 years as Chief of Department.

In 1992 I moved to Colorado and became a volunteer firefighter with the West Adams County Fire Department. In 1993 I became a State of Colorado certified EMT-B. I worked with WACFD until 1996 and resigned in good standing.

In 1995 I was hired on as a full time career firefighter with the City of Longmont Fire Department. In 1995 I became certified as a Hazardous Materials Operations responder. I joined the Longmont Fire Department Hazardous Materials Response Team in 1996. In 1998 I obtained a Hazardous Materials Technician/Specialist certification from the California Standardized Training Institute. In 1999 I was promoted to the position of Firefighter/Engineer and was appointed as the lead trainer for the hazardous materials response team. After several years of training the hazmat response team I was appointed as the Team Coordinator in 2006. I served as an Engineer until December of 2008 when I was promoted to Fire Lieutenant.

I have been conducting hazardous materials training since 1999. I have trained thousands of responders at the Hazardous Materials Awareness, Operations, Technician and Specialist level. I was an adjunct instructor for the California Standardized Training Institute, Peak 2 Plains Hazmat Training & Consulting and I have instructed many courses on my own including classes for the Colorado Division of Fire Prevention & Control. I am currently the Programs Manager for Signet North America, a company that provides emergency response training worldwide.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

Firefighter 1981 – 1991 Pinewood Estates Volunteer Fire Company Barnegat, NJ
Lieutenant 1984 – 1985 Pinewood Estates Volunteer Fire Company Barnegat, NJ
Captain 1985 – 1986 Pinewood Estates Volunteer Fire Company Barnegat, NJ
Asst. Chief 1987 – 1989 Pinewood Estates Volunteer Fire Company Barnegat, NJ
Chief 1989 – 1991 Pinewood Estates Volunteer Fire Company Barnegat, NJ
Firefighter 1992 – 1996 West Adams County Fire Protection District Northglenn, CO
Firefighter 1995 – 1999 Longmont Fire Department Longmont, CO
Engineer 1999 – 2008 Longmont Fire Department Longmont, CO
Lieutenant 2008 – Present Longmont Fire Department Longmont, CO
Battalion Chief 2016- Present Longmont Fire Department Longmont, CO

Northern Colorado Fire Consortium Professional Fire Academy Instructor, February 2000
Hazardous Materials Technician Response Team Member, 1998
Hazardous Materials Team Training Officer, 1999
Hazardous Materials Team Coordinator, 2006

Recent Courses Taught

Lead Instructor: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 22-March 18, 2016, Reno, Nevada, 22 Participants
February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants
February 25-March 29, 2013, Reno, Nevada, 28 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Lead Instructor: Hazardous Materials Technician, 80 Hour Colorado Division of Fire Safety and Control, Lakewood, Colorado.

June 13-24, 2016,Commerce City, Colorado, 22 Participants,
March 28-April 8, Rifle Colorado, 16 Participants

September 21-October 2, 2015, Loveland, Colorado, 23 Participants
April 20-May 1, 2015, Cortez/Durango, Colorado, 22 Participants
September 8-19, 2014, Centennial, Colorado, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Technician, 80 Hour, Urban Area Security Initiative, Denver, Colorado.

August 6-17, 2016, Lakewood, Colorado, 24 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Response Team Training, Global Foundries, Malta, New York, United States.

ICS, Radio Comm, Cargo, Spill Control and Containment, Cargo Tanks and Intermodal Containers, 40 Hour, 80 Participants, July 11-15, 2016.

Hazardous Materials Technician, 40 Hour, 15 Participants, June 6-10, 2016.

Hazardous Materials Technician, 40 Hour, 18 Participants, December 14-18, 2015.

Hazardous Materials Safety Officer, Hazardous Materials Air Monitoring, and Response Drills, 40 Hour, 101 Participants, January 25-29.

Hazardous Materials Technician Capabilities Drills, Hazmat Olympics, Malta, 40 Hour, 93 Participants, October 5-9, 2015.

Hazardous Materials Technician, 40 Hour, 21 Participants, September 14-18, 2015

Hazardous Materials Technician Refresher Training, 40 Hour, 125 Participants, July 13-17, 2015.

Hazardous Materials Annual Emergency Response Team Refresher Training, 40 Hour, 100 Participants, June 1-5, 2015

Hazardous Materials Technician, 40 Hour, 16 Participants, May 4-8, 2015

Hazardous Materials Technician, 40 Hour, 19 Participants, February 9-13, 2015

Hazardous Materials Technician Refresher Training, 40 Hour, 54 Participants, December 1-6, 2014

Hazardous Materials Technician Refresher Training, 40 Hour, 72 Participants, September 22-26, 2014

Hazardous Materials Technician, 40 Hour, 19 Participants, October 20-24, 2014

Hazmat Safety Officer, 16 Hour, 19 Participants, June 26-27, 2014

Rescue Drills, 50 Participants, June 23 and 25, 2014

Hazmat Air Monitoring, 4 Hour, 42 Participants, December 2 and 5, 2013

Trained members of the emergency response team to the Hazardous Materials Technician level including refresher training and drills, Hazardous Materials Air Monitoring, Safety Officer, and ICS trainings designed specifically to meet the needs of the facility.

Lead Instructor: Highway Specialist, 40 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado, United States

Boulder, Colorado, 15 Participants, May 23-27, 2016
August 25-29, 2014, Frisco, Colorado, 16 Participants
July 29-August 9, 2013, Loveland, Colorado 9 Participants

Prepared emergency responders to deal with hazardous materials incidents specifically related to highway transportation. This included chemical cargo tanks and dry vans. Topics included container features, valves, venting systems, basic repairs, drilling and transfer techniques, and grounding and bonding, incorporated into an extensive hands-on-experience.

Lead Instructor: Hazardous Materials Safety Officer, New Mexico State Police, Santa Fe, New Mexico.

January 11-13, 2016, Santa Fe, New Mexico, 24 Hour, 30 Participants
November 30-December 2, 2015, Santa Fe, New Mexico, 30 Participants
August 31-September 2, 2015, Santa Fe, New Mexico, 30 Participants
October 6-8, 2014, Santa Fe, New Mexico, 30 Participants
May 19-21, 2014, Santa Fe, New Mexico, 30 Participants

Instructed State Police Officers to support the role of a HazMat Safety Officer in the Incident Command System during response to a hazardous materials incident.

Lead Instructor: Hazardous Materials Air Monitoring, 16 Hour (three sessions), 40 Participants, August 22-27, 2016, McKinley County OEM, Gallup, New Mexico.

Worked with emergency response personnel to acquire working knowledge and skills related to the use of and interpretation of information provided by hazardous materials air monitoring equipment.

Lead Instructor: Hazardous Materials Air Monitoring, 16 Hour, Colorado Division of Fire Prevention and Control, Lakewood, Colorado.

August 18-19, 2015, Rifle, Colorado, 14 Participants
February 12-13, 2014, Centennial, Colorado, 20 Participants
May 2-3, 2014, Cortez, Colorado, 12 Participants
July 16-17, 2013, Denver, Colorado, 34 Participants

Worked with emergency response personnel to acquire working knowledge and skills related to the use of and interpretation of information provided by hazardous materials air monitoring equipment.

Lead Instructor: HAZWOPER, 40 Hours and 8 Hours, 51 Participants, February 5-8, 12-15, 2015, MolyCorp, Nevada, United States

Trained personnel in Hazardous Waste Operations and Emergency Response. Content included emergency response to specific conditions and materials present in Chlor-Alkali operations including consideration of Cell Line Working Zone requirements for electrical safety / PPE, specific materials to include Chlorine (gas), Hydrogen (Gas), Nitrogen (Gas & Cryogenic Liquid), Sodium Hydroxide (Caustic Soda) solution, Sodium Hypochlorite, Hydrochloric Acid, Sodium Chloride (Dry and solution).

Lead Instructor: Hazardous Materials Training, Suncor Energy, Commerce City, Colorado.

80 Hour Hazmat Technician, April 8-19, 2013, 22 Participants

40 Hour Hazardous Materials Operations, February 17-21, 2014, 13 Participants

80 Hour Hazardous Materials Technician, August 19-30, 2013, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Air Monitoring, Pueblo West, Colorado, 8 Hour, 15 Participants, December 5, 2015, Pueblo City County Health Department, Pueblo, Colorado.

Worked with emergency response personnel to acquire working knowledge and skills related to the use of and interpretation of information provided by hazardous materials air monitoring equipment.

Lead Instructor: Hazardous Materials Air Monitoring, Pueblo, Colorado, 16 Hour, 5 Participants, , Pueblo City County Health Department, Pueblo, Colorado.

Worked with emergency response personnel to acquire working knowledge and skills related to the use of and interpretation of information provided by hazardous materials air monitoring equipment.

Lead Instructor: Hazardous Materials Operations Refresher, 24 Hour, 13 Participants

January 13-15, 2015, Bellevue Fire Department, Bellevue, Nebraska

Provided instruction to bring personnel to, at a minimum, the recognized United States Occupational Safety and Health Administration's Hazardous Materials First Responder Operations Training Level (1910.120(q)(6)(iii).

Lead Instructor: Highway Emergency Response, 4 Hour, 42 Participants, November 9-10, 201, Clinton County Department of Emergency Services, Lock Haven, Pennsylvania

Trained emergency responders to deal with hazardous materials incidents specifically related to highway transportation. This included chemical cargo tanks and dry vans. Topics included container features, valves, venting systems, basic repairs, drilling and transfer techniques, and grounding and bonding, incorporated into anextensive hands-on-experience.

Lead Instructor: HAZWOPER, 40 Hour, 18 Participants, October 21-25, 2013, CAMECO, Douglas, Wyoming
Provided instruction in emergency response to specific conditions and materials present in Chlor-Alkali operations including consideration of Cell Line Working Zone requirements for electrical safety / PPE, specific materials to include Chlorine (gas), Hydrogen (Gas), Nitrogen (Gas & Cryogenic Liquid), Sodium Hydroxide (Caustic Soda) solution, Sodium Hypochlorite, Hydrochloric Acid, Sodium Chloride (Dry and solution).

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

- ***80 Hour Hazardous Materials Basic and Applied Chemistry, Chemical Safety Training, Fort Collins, Colorado, October 1999***
- ***80 Hour Hazardous Materials Incident Considerations and Tactical Field Operations (Module 1C and 1D, Chemical Safety Training, Fort Collins, Colorado, May 1998***
- ***Instructional Techniques for Company Officers, National Fire Academy, New Jersey, March 1991***
- ***Commanding the Initial Response, National Fire Academy, New Jersey, March, 1991***
- ***Incident Command Systems, National Fire Academy, New Jersey, May 1991***
- ***Sara Title III NFPA 1500 Firefighter Safety and Health Fire Service Instructor Certification, New Jersey State Fire College, New Jersey, January 1988***
- ***Radiological Monitoring Course, State of New Jersey Department of Law and Public Safety, New Jersey, January 23, 1982***
- ***Incident Command Systems Forms Review, Texas Engineering Extension Service, The Texas A&M University System, Colorado Springs, Colorado, December 2011***
- ***40 Hour Radiation Specialist Training, United States Department of Energy Transportation Emergency Preparedness Program, Boulder, Colorado, June 18-22, 2012***
- ***Leadership II: Strategies for Personal Success, National Fire Academy Homeland Security, May 19-20, 2007***
- ***ICS – 100, 200, 300, 700 & 800, Federal Emergency Management Agency (FEMA)***

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

Hazardous Materials Technician, July 1, 2015
Fire Instructor I, July 1, 2015
Fire Officer I, July 1, 2015
Fire Figher II, July 1, 2015

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Mark Quick, Colorado State Fire Training Director, Colorado Division of Fire Prevention and Control, 970-749-5100 (phone), 303.239.5887 (fax), mark.quick@state.co.us

Justin Reed, Safety Engineer/ERT Coordinator, Global Foundries, 518-932-9222, justin.reed@globalfoundries.com

Kevin Lam, Training Division Chief, 307-721-5332, 307-721-5333 klam@cityoflaramie.org

STATE OF COLORADO
Division of Fire Prevention and Control

022700052

Be It Known That

Michael J Becker

Has Successfully Completed All Requirements
to Become Certified

Hazardous Materials Technician

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 472, 1997 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

1143426

STATE OF COLORADO
Division of Fire Prevention and Control

050400069

Be It Known That

Michael J Becker

Has Successfully Completed All Requirements
to Become Certified

Fire and Emergency Services Instructor I

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 1041, 2002 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

908209

STATE OF COLORADO
Division of Fire Prevention and Control

053100063

Be It Known That

Michael J Becker

Has Successfully Completed All Requirements
to Become Certified

Fire Officer I

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 1021, 2003 Edition

Paul Cooke, Director

908562

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

STATE OF COLORADO
Division of Fire Prevention and Control

973000013

Be It Known That

Michael J Becker

Has Successfully Completed All Requirements
to Become Certified

Fire Fighter II

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 1001, 1992 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

201478

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Shane Baird***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Hazardous Materials Lead Instructor***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***4***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Shane Baird has worked in emergency services since 1995. He currently serves Durango Fire and Rescue Authority as a Crew Leader/Field Training Paramedic and a Hazardous Materials Technician. Prior to this assignment, Shane was the EMS Training Captain for the Authority.

Shane has a wide range of experience in emergency services, having worked in the fire service, wilderness search and rescue, and air ambulance industries.

Shane serves as a team leader on the Technical Rescue and the Regional Southwest Colorado Hazardous Materials Response Team. He also serves as a Hazmat Specialist for the New Mexico Task Force 1 USAR team. Shane first became involved in emergency response education in 2001, and has instructed classes in EMS, structural firefighting, technical rescue, hazardous materials response, and tactical medicine. Shane is a frequent attendee of the National Fire Academy and is in the process of becoming an NFA instructor.

Shane has a broad training and educational background. He is an instructor for the National Park Service, both the Southwest and the San Luis Valley Regional Trauma Advisory Committees, and to many area fire, medical and emergency medical service organizations. Shane also has extensive experience in curriculum development and non-traditional course delivery methods.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

TEACHING EXPERIENCE
San Juan Basin Technical College
Assistant Instructor – First Responder, EMT-B, EMT-I ***2000-2003***

Durango Fire Rescue Authority
EMS Training Captain ***2009-2012***
Developed and delivered EMS continuing education and certification classes for all levels.
Colorado Division of Fire Safety
Hazardous Materials Instructor ***2011-Present***
Developed and delivered Hazardous Materials certification classes to fire departments
Private contractor
EMS Instructor ***2012-Present***

Developed and delivered EMS continuing education, including refresher classes, to several agencies including: Fire departments, law enforcement, hospitals, EMS organizations, and the National Park Service
Signet North America
Hazardous Materials Instructor ***2012-Present***
Developed and delivered Hazardous Materials classes to fire, EMS, hospital, and law enforcement agencies.

Professional EXPERIENCE
Durango Fire Rescue
Captain/Paramedic ***2009 – Present***

Durango Fire Rescue
Firefighter/Paramedic ***2001 – 2009***

Durango Police Department
Tactical Paramedic ***2005 – Present***

New Mexico Task Force 1 USAR
Hazardous Materials/Rescue Specialist ***20011 – Present***

Tristate Careflight
Flight Paramedic ***2003 – 2007***

Durango Mountain Resort
Ski Patrol ***2000 - 2005***

Conference Presentations
Colorado Symposium on Emergency Care
EMS Practical Scenarios ***2012***

San Luis Valley RETAC EMS Symposium
Pre-hospital Stroke Management ***2013***

Rocky Mountain Sports Medicine Symposium
Spinal Care of the Injured Athlete ***2013***

Colorado EMSAC Conference
Pre-Hospital Stroke Management ***2013***

San Luis Valley RETAC EMS Symposium
Spine Care-New Paradigms
Capnography in EMS ***2014***

Colorado Symposium on Emergency Care
Spine Care-New Paradigms ***2014***

Rocky Mountain Sports Medicine Symposium
Implications of Spine Injury in Wilderness Rescue ***2014***

Colorado EMSAC Conference
Capnography in EMS ***2014***

Colorado Symposium on Emergency Care
Capnography in EMS
Acid/Base Physiology ***2015***

Colorado EMSAC Conference
Capnography in EMS

Recent Courses Taught for Signet North America

Lead Instructor: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 22-March 18, 2016, Reno, Nevada, 22 Participants
February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants
February 25-March 29, 2013, Reno, Nevada, 28 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Lead Instructor: Hazardous Materials Technician, 80 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado.

June 13-24, 2016,Commerce City, Colorado, 22 Participants,
March 28-April 8, Rifle Colorado, 16 Participants

September 21-October 2, 2015, Loveland, Colorado, 23 Participants
April 20-May 1, 2015, Cortez/Durango, Colorado, 22 Participants
September 8-19, 2014, Centennial, Colorado, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Technician, 80 Hour, Urban Area Security Initiative, Denver, Colorado.

August 6-17, 2016, Lakewood, Colorado, 24 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Safety Officer, 16 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado.

April 22-23, 2016, Pueblo, Colorado, 14 Participants
September 15-16, 2015, Grand Junction, Colorado, 19 Participants
September 1-2, 2015, Golden, Colorado, 20 Participants

Prepared the hazardous materials technician to fulfill the roles and responsibilities required of the position in the Incident Command System in response to hazardous materials incidents
This educational course provided the participant with the education needed to successfully perform at a hazardous materials incident as a HazMat Safety Officer.

Lead Instructor: Crude Oil Transportation Emergency Response and Industrial Terrorism Threat Assessment Update 2016, Shell Puget Sound Refinery, Anacortes, Washington, 4 Participants.

Prepared the hazardous materials technician to fulfill the roles and responsibilities required of the position in the Incident Command System in response to hazardous materials incidents
This educational course provided the participant with the education needed to successfully perform at a hazardous materials incident as a HazMat Safety Officer.

Lead Instructor: Hazardous Materials Training, Suncor Energy, Commerce City, Colorado.

80 Hour Hazmat Technician, July 14-25, 2014, 23 Participants

80 Hour Hazardous Materials Technician, August 19-30, 2013, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

Health One EMS/Arapahoe Community College
Paramedic Education Program ***2002***
Graduated Valedictorian

San Juan Basin Technical College
EMT-B, EMT-I, Colorado EMS Instructor Series ***2000-2001***

Health One EMS/Arapahoe Community College
EMS Instructional Design ***2010***

San Juan College
IFSAC Fire Instructor I and II ***2011***

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

Fire and Emergency Services Instructor II, July 1, 2015
Fire Officer I, July 1, 2015
Hazardous Materials Technician, April 8, 2105
Certified Proctor, Colorado Division of Fire Safety, FOI/HMT/FI-II, Expires 1/1/2017
Paramedic, State of Colorado Department of Health and Environment, Expires 1/24/2018
State of Colorado Department of Public Health & Environment
Emergency Medical Technician - Basic, IV, EKG, Expires 3/31/2017
Federal Emergency Management Agency (FEMA)ICS
100, August 20, 2006
200, July 27, 2010
300, March 1, 2013
700, April 23, 2013
800, April 29, 2011

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Mark Quick, Colorado State Fire Training Director, Colorado Division of Fire Prevention and Control, 970-749-5100 (phone), 303.239.5887 (fax), mark.quick@state.co.us

Emil Sante, Director, Telluride EMS, 970-729-0191

Bruce Evans, Chief, Upper Pine Fire Protection District, 970-884-9508

Jeri Smith, EMS Director and AMLS Regional Faculty, Arkansas City Fire, 602-441-4439

IFSAC Seal # 1099256

State Of Colorado

To All Whom These Presents Shall Come, Greetings:

That, Having Confidence In The Ability Of

Shane L Baird

The Director Of The Division Of Fire Safety, State Of Colorado,

Do By These Presents Constitute And Certify The Said **Shane L Baird**
Who Is Participating In The Hazardous Materials Responder Voluntary Certification Program, To The

Position Of **Haz-Mat Technician**

This Signed Instrument Is Evidencing Satisfactory Completion Of The Requirements Of The Training Program Under The Rules Of The Certification Board, Duly Constituted Under Part 14, Article 33.5, Title 24, Colorado Revised Statutes 1988 Replacement Volume 10a, As Amended.

Done At The City Of Denver, State Of Colorado, This **8th** Day Of **Apr**, **15**

Certification No. **042700101** Expires On **1/1/2018**

APPROVED

Department Of Public Safety
Director, Division Of Fire Safety

Chairman, Hazardous Materials Responder
Certification Board

This Certification Shall Remain In Effect Subject To The Rules And Regulations Of The Director Of The Division Of Fire Safety And The Certification Board.

BRADFORD PUBLISHING

NO. B.-R. 5

STATE OF COLORADO
Division of Fire Prevention and Control

120500003

Be It Known That

SHANE L BAIRD

Has Successfully Completed All Requirements
to Become Certified

Fire and Emergency Services Instructor II

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 1041, 2007 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

1640331

STATE OF COLORADO
Division of Fire Prevention and Control

123100018

Be It Known That

SHANE L BAIRD

Has Successfully Completed All Requirements
to Become Certified

Fire Officer I

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 1021, 2009 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

1487836

NREMT
1970-2014

National Registry of Emergency Medical Technicians®

THE NATION'S EMS CERTIFICATION™

hereby certifies that

Shane L. Baird

has obtained National EMS Certification as an EMS professional at the level designated below

Registry No.	Expiration Date	Provider Level
M0951727	03/31/2017	Paramedic

Use this number on all correspondence to the National Registry.

Executive Director

STATE OF COLORADO
DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

Shane L. Baird

Has satisfactorily fulfilled the prescribed requirements of the State of Colorado and is duly certified as an

022316 — State EMT ID Number

Paramedic

1/24/2018 — Expiration Date

Larry Wolk, MD, MSPH
Executive Director and
Chief Medical Officer

D. Randy Kuykendall, MLS
Director, Health Facilities Emergency
Medical Services Division

EMT065583

Accept unaltered original only as proof of
current Colorado EMT certification

ANY ALTERATION OR ERASURE VOIDS THIS CERTIFICATE

Shane L. Baird
360 Aspen Drive
Durango, CO 81301

STATE OF COLORADO

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

Shane L. Baird

Has satisfactorily fulfilled the prescribed requirements of the State of Colorado and is duly certified as an

Paramedic

022316
State EMT ID Number

1/24/2018
Expiration Date

Larry Wolk, MD, MSPH
Executive Director and
Chief Medical Officer

D. Randy Kuykendall, MLS
Director, Health Facilities Emergency
Medical Services Division

EMT065583

Do not accept unless prepared on security paper with custom border displaying the Colorado State seal and official Department signature. Reproductions of this certificate only *indicate* certification. Verification of certification can be established only through presentation of this original certificate or through contact with the Colorado Department of Public Health and Environment Health Facilities and Emergency Medical Services Division.

American Bank Note Company

ANY ALTERATION OR ERASURE VOIDS THIS CERTIFICATE

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Charles Day***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Lead Instructor***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***3***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Charles "Chip" Day is the Director of Emergency Response for the United States Environmental Services. Chip has over 30 years of experience in the hazardous material emergency response industry and is considered one of the premier emergency response specialists in North America, specializing in tankcar and tank truck as well as a product specialist for chlorine, hydrogen fluoride, vinyl chloride and numerous other chemicals. He has managed hundreds of incidents over the course of his career ranging from minor spills to industrial facility disasters.

Chip is an Issue Team Member for the Chlorine Institute and has been involved in the design, testing and demonstration of several specialty pieces of equipment. Mr. Day has also been developing specialty techniques which have become industry standards with regards to patching, transferring and handling critically damaged and breached vessels of chemicals including chlorine, anhydrous hydrogen fluoride, LPG, hydrogen chloride, and anhydrous ammonia. In addition to managing the hundreds of incidents listed above, he has been directly involved in the emergency response and recovery following thousands of incidents throughout North America.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

United States Environmental Services ***2011 – Present***
Director of Emergency Response

Responsible for management of ten emergency response divisions located across the United States. Responsibilities include equipping, recruiting and training emergency response team members, Health and Safety oversight, marketing of services and responding to incidents.

Center for Toxicology and Environmental Health ***2006 - 2011***
Project Manager

Provide project management and oversight for emergency and non-emergency projects throughout North America. Responsible for safety and review of action plans developed by contractors for the handling of highly hazardous materials involved in derailments, warehouse fires and manufacturing facility incidents.

Hulcher Services Inc., Denton, TX ***1997 - 2005***
Senior Director of Operations, Emergency Response

Responsible for the day to day activities of eight emergency response divisions located across the United States. Responsibilities include equipping, recruiting and training emergency response team members, Health and Safety oversight, P&L, marketing of services to railroads as well as chemical manufacturers and responding to incidents. Implemented a Quality Assurance and Quality Control program for all emergency projects.

EmTech Environmental Services, Inc., Houston, Texas ***1987 - 1997***
Regional Manager/ Emergency Operations Manager

Responsible for overall management of all operations in the South Texas region. Duties included marketing services, budget preparation, development and implementation of safe operating procedures, and overall responsibility to maintain equipment and personnel for emergency response projects round the clock. Acted as Supervisor of the High Hazard Emergency Response and Chemical Transfer Team.

Western Emergency Service, Inc., Keller, Texas ***1981 - 1987***
Principal/Emergency Response Manager

Co-founder of first commercial emergency response company in North Texas. Supervised emergency response personnel and insured that equipment was kept in service for response to chemical emergencies round the clock. Responsible for marketing, estimating, coordinating and supervising emergency and non-emergency projects in the Texas, Oklahoma, New Mexico and Louisiana.

PROJECT EXPERIENCE

Moran, Kansas
Emergency response to a derailment and fire involving 3 liquefied ethylene tankcars. Two tankcars were breached and on fire and the third was relieving pressure through both relief devices. Worked with customer and incident command staff to implement a vent and burn operation on two of the tankcars bringing the project to a successful conclusion.

Onida, New York
Emergency response to a derailment involving 25 liquefied petroleum gas and two general service tankcars. Project involved project management, incident command establishment, damage assessment, spill containment, leak repair and commodity transfers.

Columbus, Wisconsin
Emergency response to laboratory grade chemical repackaging and storage warehouse fire containing all hazard class commodities. Provided project management for the safe entry, containment, fire investigation, and cleanup and disposal operations. Developed close working relationship with local, state and federal agencies. Successfully implemented a plan to reopen undamaged portions of the facility while the cleanup operations continued.

Brooks, Kentucky
Emergency response to a derailment involving 18 hazardous material tankcars containing various flammable gas, flammable liquid, environmentally hazardous substance, poison and corrosive commodities. The project involved project management, incident command involvement, air monitoring, firefighting, damage assessment, spill containment, leak repair and commodity transfers.

Tamaroa, Illinois
Emergency response to a derailment involving 22 hazardous material tankcars containing various commodities. The project involved project management, incident command establishment, damage assessment, spill containment, leak repair and commodity transfers.

Eunice, Louisiana
Emergency response to a derailment involving 34 tankcars containing various commodities. The project involved damage assessment, vent and burn operations, spill containment, leak repair, commodity transfer and soil excavation operations.

Flint, Michigan
Emergency response to a burning liquefied petroleum gas tankcar in the middle of the Flint Railyard. Damage assessments and planning sessions concluded that the safest method for extinguishing the fire was through a vent and burn operation.

Newport, Tennessee
Preparation and oversight of the decommissioning and demolition of a di-chloro and tri-chlorosilane plant situated in the middle of an operating chemical plant.

Lead Instructor: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants
February 25-March 29, 2013, Reno, Nevada, 28 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Lead Instructor: Shell Puget Sound Refinery, Anacortes, Washington

Crude Oil Transportation Emergency Response and Industrial Terrorism Threat Assessment Update 2016, Key West, May 9-11, 2016, 4 Participants

Crude Oil Response Considerations, Key West, May 7-9, 2016, 6 Participants

Prepared the hazardous materials technician to fulfill the roles and responsibilities required of the position in the Incident Command System in response to hazardous materials incidents
This educational course provided the participant with the education needed to successfully perform at a hazardous materials incident as a HazMat Safety Officer.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

Columbia Southern University, Orange Beach, Alabama	***2012***
A.A.S. Occupational Safety and Health	
Tarrant County Junior College, Fort Worth, Texas	***1984***
Fire Protection Technology	
Tarrant County Junior College, Fort Worth, Texas	***1981***
Basic Firefighter Recruit School	

SPECIALIZED TRAINING

Center for Toxicology and Environmental Health	***2012***
TestNet Training	
Transportation Test Center	***2012***
Advanced Tank Car Specialist	
United States Environmental Services	***2012***
Industrial Fire Brigade Training	
The Chlorine Institute	***2012***
Safe handling of chlorine in severely damaged tankcars	
United States Environmental Services	***2012***
Refresher training in accordance with 29 CFR 1910.120	
Signet-North America	***2011***
Anhydrous Hydrogen Fluoride emergency response	
United States Environmental Services	***2011***
Industrial Fire Brigade Training	
American Red Cross	***2011***
Basic First aid and CPR	
United States Environmental Services	***2011***
Confined space, entry, attendant, and rescue refresher	
Norfolk Southern Corporation	***2011***
Specialist Employee Sentinel Training	
United States Environmental Services	***2011***
Supervisor training in accordance with 29 CFR 1910.120	
DuPont Corporation	***2010***
Street Smart Chemistry Refresher Training	
OxyVinyls	***2010***
Emergency response to vinyl chloride incidents	
DuPont Corporation	***2010***
Safe handling of anhydrous hydrogen fluoride incidents	

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

Chip is on assignment for the CHLOREP (Chlorine Emergency Plan) for the month. Copies of his certifications are not available at this time.

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Danny Simpson, Assistant Vice President of Safety and Environment, 708-332-3125, Danny.Simpson@cn.ca

Russel Curley, Team Leader of the Shell Oil Anacortes Rapid Assistance Team, 360-708-2596, russell.curley@shell.com

Kyle McNair, Coordinator of Shell Anacortes Hazardous Materials Response Team, 360-770-8600, kyle.mcnair@shell.com

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Rick Dufek***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Lead Instructor***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***3***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Richard Dufek retired from the Carmel Indiana Fire Department after 33 ½ years of service. Richard held the rank of Battalion Chief, in charge of the department's hazardous materials response team. Richard was given the responsibility to establish the team for the City. The team currently has 30 members. Richard established the hazardous materials and terrorism training for the department. Mr. Dufek has been involved in all levels of hazardous materials and terrorism training. Richard has been an adjunct instructor for the National Fire Academy since 1988, teaching the Chemistry of Hazardous Materials, Hazardous Materials Operating Site Practices, and the Emergency Response to Terrorism; Basic Concepts. Richard is also Indiana Certified Instructor II/III. Richard received his Associates Degree in Fire Science from Ivy Tech College in 1996.

Mr. Dufek has been involved with the Hamilton County Local Emergency Planning Committee. Richard also served on the Fiscal Subcommittee for the Indiana State Emergency Response Commission. He was the Carmel Fire Department trustee for the Hamilton County Hazardous Materials Task Force. Along with training for the task force has been on the committee for selecting equipment for the Department of Homeland Security grants.

Mr. Dufek is the author of the "Basic Chemistry for Emergency Responders". Recently, Richard worked with a Department of Homeland Security contractor in re-writing the Emergency Response to Terrorism; Basic Concepts class. Richard is a trainer for the Smiths Detection Company. He has taught responders how to properly use their detection equipment. Richard assisted Smiths Detection in developing advanced training for their devices. Richard has delivered training on an international level through the International Counterproliferation Program.

Mr. Dufek has been a certified instructor for Smith Detection, teaching on all of their emergency response monitoring/identification equipment. This would include Fourier Transformed Infrared Spectroscopy, Raman Spectroscopy, Ion Mobility Spectroscopy.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

7-1-74 Firefighter for the City of Carmel
1-1-82 Promoted to Lieutenant
1-1-86 Appointed Hazardous Materials Response Team Coordinator
2-1-89 Promoted to Captain
2-1-97 Promoted to Battalion Chief
1-3-08 Retired from active duty

Recent Courses Taught for Signet North America

Lead Instructor: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 22-March 18, 2016, Reno, Nevada, 22 Participants
February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Lead Instructor: Hazardous Materials Technician, 80 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado.

September 8-19, 2014, Centennial, Colorado, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Technician Refresher, 8 Hour (three sessions), McKinley County OEM, Gallup, New Mexico

June 6, 7, 9, 2016, Gallup, New Mexico, 44 Participants

Refreshed response personnel in Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Lead Instructor: Hazardous Materials Safety Officer, 24 Hour, 25 Participants, December 9-11, 2014, TransCanada, Winnipeg, Manitoba, Canada

Prepared the hazardous materials technician to fulfill the roles and responsibilities required of the position in the Incident Command System in response to hazardous materials incidents
This educational course provided the participant with the education needed to successfully perform at a hazardous materials incident as a HazMat Safety Officer.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

9-78 – 5-80	***Indiana Central University Fire Science Program, Indianapolis, Indiana***
9-87 – 12-89	***University of Cincinnati Fire Science Program, Cincinnati, Ohio***
5-89 – 5-96	***Received Associates Degree in Fire Science Indiana Vocational Technical College, Indianapolis, Indiana***

Certificates

3-86	***EPA-Hazardous Materials Incident Response Operations***
3-87	***Air Surveillance for Hazardous Materials***
7-87	***National Fire Academy – Chemistry of Hazardous Materials***
7-88	***National Fire Academy – Haz-Mats Tactical Considerations***
10-88	***National Fire Academy – Instructors Program Chemistry of Hazardous Materials***
11-92	***National Fire Academy – Instructors Program Haz-Mats Operating Site Practices***
8-97	***National Fire academy – Instructors Program Emergency Response to Terrorism Basic Concepts***

7-87	*National Fire Academy-Chemistry of Hazardous Materials, 80 Hour*
7-88	*National Fire Academy-Hazardous Materials Tactical Considerations, 80 Hour*

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

Fire Instructor I and II, Dec 2001

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Dave Wolfe
Partner/Owner
Safe Transportation Training Specialists
317-819-0102
317-819-0169 fax
dbwolfe@safetransportation.com

Chris Weber
Owner
Dr. Hazmat
720-378-3429
chweber71@yahoo.com

Hank DuPont
Kansas State Fire Marshal/Hazmat Division
785-207-2193
hank.dupont@ksfm.ks.gov

STATE OF INDIANA
PUBLIC SAFETY TRAINING INSTITUTE
BOARD OF FIRE FIGHTING PERSONNEL STANDARDS and EDUCATION

This Certificate is issued to

RICHARD C. DUFEK

Designating Satisfactory Completion of the
State-Approved Course of Training for Certification as

INSTRUCTOR II/III

Date: December 29, 2001

Certification No: 11075 (29003)

Thomas E. Lorenz

Board Chairperson

Patrick R. Ralston

Executive Director

SF 42342 (R2/4-99)

NATIONAL EMERGENCY TRAINING CENTER

NATIONAL FIRE ACADEMY

Certificate of Achievement

This Certificate of Achievement is to acknowledge that

RICHARD C. DUFEK

LEAD ADJUNCT FACULTY DESIGNEE

Has demonstrated a commitment to reduce this
Nation's loss of life and property from
hazardous materials incidents
by pursuing professional development at the
National Fire Academy
and successfully completing all requirements
for the course of study titled

INSTRUCTORS PROGRAM
CHEMISTRY OF HAZARDOUS MATERIALS

Issued this 21 day of OCTOBER, 1988

Superintendent, National Fire Academy

FEDERAL EMERGENCY MANAGEMENT AGENCY

PACE AC BELLO MERITA

NATIONAL EMERGENCY TRAINING CENTER

NATIONAL FIRE ACADEMY

Certificate of Achievement

This Certificate of Achievement is to acknowledge that

RICHARD C. DUFEK

Has demonstrated a commitment to reduce this Nation's loss of life and property from fire by pursuing professional development at the National Fire Academy and successfully completing all requirements for the course of study titled

CHEMISTRY OF HAZARDOUS MATERIALS - 80 HOURS

Issued this 17 day of JULY, 1987

Superintendent, National Fire Academy

Associate Director for Training and Fire Programs
Federal Emergency Management Agency

FEDERAL EMERGENCY MANAGEMENT AGENCY

NATIONAL EMERGENCY TRAINING CENTER

NATIONAL FIRE ACADEMY

Certificate of Achievement

This Certificate of Achievement is to acknowledge that

RICHARD C. DUFEK

Has demonstrated a commitment to reduce this Nation's loss of life and property from fire by pursuing professional development at the National Fire Academy and successfully completing all requirements for the course of study titled

HAZARDOUS MATERIALS TACTICAL CONSIDERATIONS - 80 HOURS

Issued this 29 day of JULY 1988

Superintendent, National Fire Academy

Director, Office of Training
Federal Emergency Management Agency

FEDERAL EMERGENCY MANAGEMENT AGENCY

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Herman Newell***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Lead Instructor***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***3***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

I have over thirty-five years of experience in the emergency response industry with a wide-ranging education and field experience in hazardous material emergency response, including marine, rail and trucking transportation emergencies, backwater/slack-water oil spills, industrial and marine fire suppression, fire prevention, and Emergency Response training. As the current Regional Manager Emergency Operations for United States Environmental Services, LLC (USES), I report directly to the Director of Emergency Response. I assist in managing and oversight of the emergency response activities for minor and major incidents for my assigned territory. I work very closely with the Director of Emergency Response Safety and together provide oversight of all site-safety operational decisions by Divisional Safety and Project managers including Personal Protective Clothing (PPE) selections, respiratory protection, air monitoring/sampling issues, personnel decontamination, and hazard mitigation techniques. I work closely with all regulatory agencies including the United States Environmental Protection Agency, the United States Coast Guard, and various states, departments of environmental quality. Other duties include but are not limited to: responding to major incidents such as train derailments, industrial and marine incidents and fires, tanker rollovers with flammable or toxic products, fixed site facility incidents, performing training for the Chlorine Institute, Class 1 Railroads in addition to operational duties for the High Pressure Transfer Team, generating Operational Plans for major incidents or high-risk industrial remediation activities, reviewing Operational Plans authored by Division Project Managers. I have served as the Regional Manager Emergency Operations for USES developing and delivering product transfer and product release mitigation related training for USES personnel and clients.

Currently, I serve as a guest instructor for the Chlorine Institute Annual Training Mississippi Fire Academy, Jackson, MS., Union Pacific Railroad Longview Fire Department Advanced Tank Car Training, Longview, TX., Norfolk Southern Advanced Tank Car Training Pueblo, CO., TRANSCAER Training Events for the Kansas City Southern Railway, CSX Transportation, Canadian National Railroad and the Norfolk Southern Railroad.

I am also assigned to the USES Marine and Industrial Fire Team as a Fire Captain/Safety Officer leading fire fighting operations both onshore and offshore and assist training the team for industrial and marine fire operations at the Mississippi Fire Academy, Jackson, MS.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

Regional Manager Emergency Operations
United States Environmental Services (USES)
October 2001 – Present (15 years) Geismar, LA

Commissioned Risk Manager/Manager of Hazardous Materials
Illinois Central Railroad
1996 – 2001 (5 years)Southern Louisiana

Operations Manager
Riedel Peterson Environmental Services
1990 – 1996 (6 years) New Orleans, LA
Police Captain/Hazardous Materials Specialist
Board of Commissioners Port of New Orleans Harbor Police
1975 – 1990 (15 years) New Orleans

Recent Courses Taught for Signet North America

Lead Instructor: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 22-March 18, 2016, Reno, Nevada, 22 Participants
February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

Railroad Tank Car Specialist
Highway Tanker Specialist
Hazardous Materials Specialist
Product Transfer Specialist
OSHA 1910.120 (q) Fuming Acid School Dupont
Proper Handling of Hazardous Materials Bureau of Explosives
Advanced Tank Car Specialist Transportation Technology Center
8-Hour OSHA Health & Safety Refresher Training for Hazardous Operations
Grade Crossing Collision Investigation Instructor Course Mississippi Law Enforcement Academy
Emergency Response to Chlorine Related Incidents The Chlorine Institute
Incident Command I-100, I-200, I-300, I-400, I-700 FEMA
High Pressure Transfer Operations Phase 1- CTEH
High Pressure Transfer Operations Phase 2- CTEH
Industrial Fire Training, USES/Mississippi Fire Academy
Chlorine Transfer Operations CTEH
Safety Training for Safety Professionals Dupont
49 Part 172 DOT Hazmat Training USES
Railroad Hazardous Materials Emergency Response KCS Railroad
Huet/Water Survival Petroleum Work Force
Louisiana Boating Safety Course, Louisiana Department of Wildlife and Fisheries
Basic and Advanced Ship Field Firefighting Delgado Community College
Chlorep Advanced Techniques Training Chlorine Institute
Confined Space Rescue
OSHA Trenching and Excavation, Metropolitan Safety Council
NORM Safety and Surveying, Wimberley and Associate
STCW Coast Guard Approved Marine Firefighter
Marine Fire Training Delgado Community College
OSHA 40-Hour HAZWOPER Training
OSHA 8-Hour Manager Training
First Aid & CPR Training
Hazardous Materials In-Depth, L.S.U. Fire Academy
Environmental Emergency Response, Louisiana State Police Academy
Hazardous Materials Compliance and Enforcement, U.S. Department of Transportation
Flammable Gases Night Burn/Flammable Liquids, L.S.U. Fire Academy
Hazardous Materials Contingency Planning Course, Louisiana Department of Public Safety
Hazardous Waste Management Courses
Association of American Railroad Tank Car Safety Course
Metropolitan Safety Council OSHA Trenching and Excavation
US Coast Guard Incident Command Training
Association of American Railroads/BOE Hazmat Emergency Response
Hazmat Emergency Response, Westwego Fire Department
Hazardous Materials & Consulting Hazardous Materials Regulations
Railroad Claims and Risk Management, Lawrence Technological University
BASF Tracer Team Annual Training, TTCI Emergency Response Training Center
Hazardous Materials Emergency Response Training, TTCI/BOE
Advanced Tank Car Specialist, TTCI Emergency Response Training Facility
Threat and Risk Assessment WMD, Texas A & M University
Hazardous Materials Emergency Response Training, LEPA Hazmat Alliance
Derailment Cause Finding & Prevention, Rail Science, Inc.
Incident Command Training, TTCI Emergency Response
Emergency Response Awareness Level Training, EI Dupont
Basic Law Enforcement, Harbor Police Academy, New Orleans, Louisiana
Advanced Latent Fingerprints, Pensacola Jr. College
Basic Law Enforcement P.O.S.T., Harbor Police Academy, New Orleans, Louisiana
Hostage Negotiations, Shreveport Regional Academy

Driver Improvement, National Safety Council
Administering A Small Law Enforcement Agency, Internal Association of Chiefs of Police
High Performance Police Management, Police Management Association
Tactical Pursuit Driver Training, Harbor Police Academy, New Orleans, Louisiana
Police In-Service Training, Mississippi State Police
Certified Instructor Development, P.O.S.T. Council/FBI
Child Abuse and Exploitation, Department of Treasury, Federal
Investigative Techniques, Law Enforcement Training
Management in State Government, Louisiana State University
RCRA
HM126F

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

P.O.S.T. (Police Officers Standards and Training) and F.B.I. Federal Bureau of Investigations) Certified Instructor for Police Academy, Louisianna, April 4,1986
U.S. E.P.A. Certified Response Manager for Superfund Sites

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

POST COUNCIL

WISDOM
TRAINING
KNOWLEDGE
PROFESSIONALISM

State of Louisiana

Peace Officer Standards & Training Council

hereby awards

INSTRUCTOR CERTIFICATION

to

HERMAN HENRY NEWELL II

for having completed a Certified Instructor Development Course

Conducted by the
Federal Bureau of Investigation

as provided for in the Laws of the State of Louisiana

issued this fourth *day of* April *, nineteen* eighty-six

GOVERNOR

CHAIRMAN

This certificate remains the property of the State of Louisiana, and is subject to be revoked at any time.

LAW ENFORCEMENT OFFICERS TRAINING SCHOOL

CERTIFICATE OF ATTENDANCE

THIS IS TO CERTIFY THAT

HERMAN HENRY NEWELL II

ATTENDED A SPECIALIZED SCHOOL IN

INSTRUCTOR DEVELOPMENT

HELD AT

LOUISIANA STATE UNIVERSITY

FROM March 31 TO April 4, 1986

UNDER SPONSORSHIP OF

Louisiana POST Council

IN COOPERATION WITH THE FEDERAL BUREAU OF INVESTIGATION

Wayne R. Taylor

FBI/DOJ

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Tony Arcuri***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Hazardous Materials Instructor***		
# of Years in Classification:	***1***	**# of Years with Firm:**	***1***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Tony Arcuri has been in the fire service for 18 years--sixteen years career in Lakewood, Colorado and another 2 as a volunteer. He has spent 13 years working in a dual company house with an engine and a truck and now work on the second busiest engine in Colorado running approximately 5000 calls per year. Throughout his career, he has been involved in multiple specialties including Wildland, Dive Rescue, Technical Rescue and Hazardous Materials.

Tony currently holds HazMat Tech certs from both the State of Colorado and the Colorado Metropolitan Certification Board. His HazMat Tech certification first came 7 years ago. Since then he has been through multiple specialty classes including: petroleum refinery operations at Suncor Refinery, Advanced Chemical and Biological Integrated Response Course at the Army's Dugway Proving Ground in Utah, Qrae monitor repair, Biopak Rebreather System repair and Smith's IR technology.

Mr. Arcuri's teaching career began his first year as a volunteer as he coordinated and taught several classes for fellow firefighters. Since then he has taught fire/rescue related topics in elementary schools through college level courses. He is certified as a Fire Instructor I and Evaluator II which allows him to administer exams to other departments in the Colorado Metropolitan Certification Board jurisdiction.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

Feb 2000-Current Firefighter/Engineer, West Metro Fire/Rescue
· Assigned to Company 3 – Engine, Tower and HazMat Company. Responsible for safe operation of vehicles to and from emergency calls as well as operation on scene. Duties include pump operation, emergency medical services, auto extrication and all aspects of hazardous materials emergency response.
· Member of Adams/JeffCo Hazardous Materials Response Authority. Multi-agency team tasked with hazardous materials emergency response. Responsible for all aspects of response.
October 2014-Current

Adjunct Instructor, Red Rocks Community College/West Metro Fire/Rescue Academy
· Practical and theoretical instruction and evaluation for entry-level and advanced college students.

Recent Courses Taught for Signet North America

Instructional Support Specialist: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 22-March 18, 2016, Reno, Nevada, 22 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Instructional Support Specialist: Hazardous Materials Technician, 80 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado.

June 13-24, 2016,Commerce City, Colorado, 22 Participants,
March 28-April 8, Rifle Colorado, 16 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Instructional Support Specialist: Hazardous Materials Technician Refresher, 8 Hour (three sessions), McKinley County OEM, Gallup, New Mexico

June 6, 7, 9, 2016, Gallup, New Mexico, 44 Participants

Refreshed response personnel in Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Instructional Support Specialist: Hazardous Materials Technician, 80 Hour, Urban Area Security Initiative, Denver, Colorado.

August 6-17, 2016, Lakewood, Colorado, 24 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

2/00-5/00 Basic Recruit Training Academy, Metropolitan Fire Training Center/Arapahoe Community College, Littleton, Colorado
8/98-2/00 Associates Degree – Fire Science, Red Rocks Community College, Lakewood, Colorado
8/95-5/98 Pursued Mechanical Engineering Degree, Colorado School of Mines, Golden, Colorado

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

State of Colorado and Colorado Metropolitan Certification Board (CMCB) HazMat Technician, July 1, 2015
CMCB Fire Instructor I, March 10, 2014
CMCB Evaluator I/II, November 18, 2013

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Steve Johnston
HazMat Captain
West Metro Fire/Rescue
303.917.1398 C
303.233.1073 F
sjohnston@westmetrofire.org

Sean Jewell
Captain
West Metro Fire/Rescue
303.919.1470 C
303.233.2762 F
sjewell@westmetrofire.org

Dean Wahl
Safety Captain
West Metro Fire/Rescue
720.963.6300 x338 W
dwahl@westmetrofire.org
720.963.6346

STATE OF COLORADO
Division of Fire Prevention and Control

092700024

Be It Known That

Tony P Arcuri

Has Successfully Completed All Requirements
to Become Certified

Hazardous Materials Technician

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 472, 2002 Edition

Paul Cooke, Director

1244028

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

Colorado Metropolitan Certification Board

as accredited by the

National Board of Fire Service Professional Qualifications

hereby confirms that

ANTHONY ARCURI

is certified as a

FI1 - Fire Instructor I

NFPA 1041-10, 2007 Edition

NPQS

Certification Number
175878

COLORADO METROPOLITAN
ESTAB.
1996

in accordance with the Rules and Requirements of the Board

Chairman

March 10, 2014

Date Issued

Vice Chairman

Colorado Metropolitan Certification Board

hereby confirms that

ANTHONY ARCURI

is certified as a

CEII - Certification Evaluator II

in accordance with the Rules and Requirements of the Board

Chairperson	November 18, 2013 *Date Issued*	*Vice Chair*

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	*x*	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Trent Arguello***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Instructional Support Specialist***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***3***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Trent Arguello has been a Paramedic with the South Metro Fire Authority for 20 years, with is a southern suburb of Denver and consists of 17 stations. He also is the Hazardous Materials Team Coordinator for their Hazmat Team and has been a Hazardous Materials Technician for 16 years. He is Currently certified as a Fire instructor 2 and 3 with the Colorado Division of Fire Safety. He speaks on a national level on wireless air monitoring and confined space air monitoring with the RAE Systems equipment. He also works and trains with the Colorado Bureau of Investigation on Sampling techniques on white power incidents. He has been an instructor with Signet for approximately 3 years. Trent also has a bachelor degree in Fire Emergency Service Administration from Colorado State University.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

South Metro Fire Rescue Authority – Fire Paramedic 3/97 to Present

- ***Provide Advanced Life Support care within the district***
- ***Fill in for the position of Lieutenant when sick all ins and vacations happen***
- ***Currently the Hazardous Materials Team Operation Coordinator***

Wheat Ridge Fire Protection District – Battalion Chief 4/2012 to Present

- ***Supervisor of 3 stations and 10 firefighters within the district***
- ***Incident command of all incidents within the district***
- ***Administrative duties throughout the district***
- ***QA daily reports within the district***

Signet - Adjunct Instructor 8/2013 to Present

- ***Help with instruction in Hazardous Materials Technician Classes in Colorado and Nevada***
- ***Able to develop and implement PowerPoint's for didactic portions of classes***
- ***Instruct in practical portions in practical portions in Hazardous Materials Technical Classes***

Instructor Nationwide

- ***Part of beta testing Program for new products coming from Rae Systems Air Monitors***
- ***Baltimore International Hazardous Materials Response Team Conference Instructor teaching Confined Space Wireless Air Monitoring***
- ***Continuing Challenge Hazmat Conference Instructor teaching Confined Space Wireless Air Monitoring***

Recent Courses Taught for Signet North America

Instructional Support Specialist: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 22-March 18, 2016, Reno, Nevada, 22 Participants
February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Instructional Support Specialist: Hazardous Materials Technician, 80 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado.

June 13-24, 2016,Commerce City, Colorado, 22 Participants,
March 28-April 8, Rifle Colorado, 16 Participants
September 21-October 2, 2015, Loveland, Colorado, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Instructional Support Specialist: Hazardous Materials Technician, 80 Hour, Urban Area Security Initiative, Denver, Colorado.

August 6-17, 2016, Lakewood, Colorado, 24 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Instructional Support Specialist: Hazardous Materials Training, Suncor Energy, Commerce City, Colorado.

80 Hour Hazmat Technician, July 14-25, 2014, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

Bachelor of Science in Fire Emergency Service Administration ***8/2014***
Colorado State University, Fort Collins, Colorado
Associate in Fire Science ***8/1995***
Red Rocks Community College, Lakewood, Colorado
National Fire Academy:Chemistry of Hazardous Materials, FEMA, Dec 2-13, 2002
ICS 100 Introduction to the Incident Command System, April 17, 2005
ICS 200 Incident Command System, Basic I-200 for Federal Disaster Workers April 19, 2005
ICS 300 Intermediate ICS for Expanding Incidents, July 29, 2008
ICS 400 Advanced ICS Command and General Staff-Complex Incidents, July 15, 2010
IS-700 National Incident Management System (NIMS) and Introduction, Feb 8, 2005
IS-00800 National Response Plan (NRP), an Introduction, May 27, 2005

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

Haz-Mat Technician, July 1, 2015
Division of Fire Safety, State of Colorado: Fire Instructor I, July 1, 2015
Certified Proctor-FOI/HMT/FI-I Level, July 1, 2015
Fire Officer I: State of Colorado, January 1, 2016

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Bob Olme
West Metro Support Chief
970-520-4539
bolme@westmetrofire.org

Bob Monzingo
South Adams County Fire Operations Chief
303-378-8564
bmonzingo@southadamsfire.org

Ted Christopolus
South Metro Fire Special Operations Chief
303-989-2000
ted.christopolus@southmetro.org

STATE OF COLORADO
Division of Fire Prevention and Control

022700013

Be It Known That

Trent J Arquello

Has Successfully Completed All Requirements
to Become Certified

Hazardous Materials Technician

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 472, 1997 Edition

Paul Cooke, Director

957341

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

STATE OF COLORADO
Division of Fire Prevention and Control

050400029

Be It Known That

Trent J Arquello

Has Successfully Completed All Requirements
to Become Certified

Fire and Emergency Services Instructor I

Issued On
July 1, 2015
Expiring On
July 1, 2018

In Accordance With
NFPA Standard 1041, 2002 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

781540

STATE OF COLORADO
Division of Fire Prevention and Control

093100030

Be It Known That

Trent J Arguello

Has Successfully Completed All Requirements
to Become Certified

Fire Officer I

Issued On
January 1, 2016
Expiring On
January 1, 2019

In Accordance With
NFPA Standard 1021, 2003 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

1306631

COLORADO
OATH
EMS Online Application Tracking Hub
Department of Public Health & Environment

EMTS

Trent Arguello

Paramedic

Number: 001840 **Issued Date:** 12/21/2014

Status: Certified **Expiration Date:** 12/21/2017

The information provided on this card is current as of September 23, 2016. Click or Scan the above QR code to retrieve or verify the current applicant status.

State of Colorado

To All to Whom these Presents Shall Come, Greetings:

That, Having confidence in the ability of

Trent J Arguello

The Director of the Division of Fire Safety, State of Colorado,

do by these presents constitute and certify the said **Trent J Arguello**

who is participating in the Voluntary Certification Program For Firefighters, to the position of **Fire Instructor I**. This signed instrument is evidencing satisfactory completion of the requirements of the training program under the Rules and Regulations of the Certification Board, duly constituted under Section 1. Article 32 of Title 24, Colorado Revised Statutes 1973, as amended.

Done at the City of Denver, State of Colorado, this **30th** day of **Jul**, 20**12**.

CERTIFICATE NO. **050400029** **Expiration 7/1/2015**

APPROVED

DEPARTMENT OF PUBLIC SAFETY
DIRECTOR, DIVISION OF FIRE SAFETY

CHAIRMAN, CERTIFICATION BOARD

IFSAC Seal # 781540

This certification shall remain in effect subject to the rules and regulations of The Director of the Division of Fire Safety and the Certification Board.

UNITED STATES FIRE ADMINISTRATION

NATIONAL FIRE ACADEMY

Certificate of Achievement

This is to acknowledge that

Trent J. Arguello

has demonstrated a commitment to reduce our Nation's loss of life and property from fire by pursuing professional development at the National Fire Academy and successfully completing all requirements for the course of study.

CHEMISTRY OF HAZARDOUS MATERIALS
(OFF-SITE)
December 2 - 13, 2002

Superintendent
National Fire Academy

Administrator
United States Fire Administration

16-17 (6-92)

38

HEALTHCARE PROVIDER

Healthcare Provider

American Heart Association®

PEEL HERE

TRENT ARGUELLO

This card certifies that the above individual has successfully completed the cognitive and skills evaluations in accordance with the curriculum of the American Heart Association BLS for Healthcare Providers (CPR and AED) Program.

02/2013
Issue Date

02/2015
Recommended Renewal Date

HEALTHCARE PROVIDER

Training Center Name: Rocky Mountain CPR and First Aid

TC ID #: CO15416

TC Info: www.rockymountaincpr.com 303-768-8088

Course Location: SMFRA

Instructor Name: BRIAN PAGE

Inst. ID #: 11013796449

Holder's Signature

© 2011 American Heart Association *Tampering with this card will alter its appearance.* 90-1801

This card contains unique security features to protect against forgery.

90-1801 3/11

Center for Domestic Preparedness

FEMA

This is to certify that

Trent J. Arguello

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of the:

Emergency Management Institute's ICS-400

Advanced ICS Command and General Staff-Complex Incidents

Littleton, CO

(1.40 Continuing Education Units/14 Contact Hours)

Issued this 15th day of July, 2010

AUTHORIZED IACET PROVIDER

Dr. Christopher T. Jones,
Superintendent
Center for Domestic Preparedness

State Of Colorado

To All Whom These Presents Shall Come, Greetings:

That, Having Confidence In The Ability Of

Trent J Arguello

The Director Of The Division Of Fire Safety, State Of Colorado,

Do By These Presents Constitute And Certify The Said **Trent J Arguello**
Who Is Participating In The Hazardous Materials Responder Voluntary Certification Program, To The

Position Of **Haz-Mat Technician**

This Signed Instrument Is Evidencing Satisfactory Completion Of The Requirements Of The Training Program Under The Rules Of The Certification Board, Duly Constituted Under Part 14, Article 33.5, Title 24, Colorado Revised Statutes 1988 Replacement Volume 10a, As Amended.

Done At The City Of Denver, State Of Colorado, This **27th** Day Of **May 12**

Certification No. **022700013** Expires On **7/1/2015**

APPROVED

Department Of Public Safety
Director, Division Of Fire Safety

Chairman, Hazardous Materials Responder
Certification Board

This Certification Shall Remain In Effect Subject To The Rules And Regulations Of The Director Of The Division Of Fire Safety And The Certification Board.

IFSAC Seal # 957341

BRADFORD PUBLISHING

NO. B.-R. 5

CERTIFIED PROCTOR

Certification Number M2333 Expires: 7/1/2015

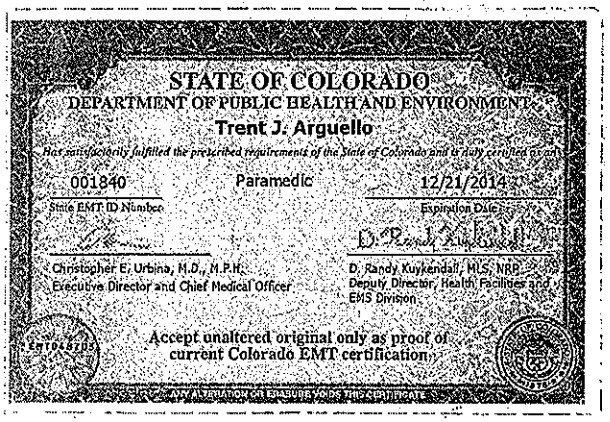
This certifies that Trent Arguello

has met the requirements of the

Colorado Division of Fire Safety to proctor examinations at the

FOI/HMT/FI-I level.

Director, Division of Fire Safety



STATE OF COLORADO
DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT
Trent J. Arguello
Has satisfactorily fulfilled the prescribed requirements of the State of Colorado and is duly certified as an
001840 Paramedic 12/21/2014
State EMT ID Number Expiration Date
Christopher E. Urbina, M.D., M.P.H.
Executive Director and Chief Medical Officer
D. Randy Kuykendall, MLS, NRP
Deputy Director, Health Facilities and EMS Division
EMT048703
Accept unaltered original only as proof of current Colorado EMT certification

Trent J. Arguello
11832 Horseshoe Lane
Parker, CO 80138

STATE OF COLORADO

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

Trent J. Arguello

Has satisfactorily fulfilled the prescribed requirements of the State of Colorado and is duly certified as an

Paramedic

001840
State EMT ID Number

12/21/2014
Expiration Date

Christopher E. Urbina, M.D., M.P.H.
Executive Director and Chief Medical Officer

D. Randy Kuykendall, MLS, NRP
Deputy Director, Health Facilities and EMS Division

EMT048703

Do not accept unless prepared on security paper with custom border displaying the Colorado State seal and official Department signature. Reproductions of this certificate only *indicate* certification. Verification of certification can be established only through presentation of this original certificate or through contact with the Colorado Department of Public Health and Environment Health Facilities and Emergency Medical Services Division.

ANY ALTERATION OR ERASURE VOIDS THIS CERTIFICATE

State of Colorado
To All to Whom these Presents Shall Come, Greetings:

That, Having confidence in the ability of

Trent J Arguello

The Director of the Division of Fire Safety, State of Colorado,
do by these presents constitute and certify the said **Trent J Arguello**
who is participating in the Voluntary Certification Program For Firefighters, to the position of **Fire Officer I** This signed instrument is evidencing satisfactory completion of the requirements of the training program under the Rules and Regulations of the Certification Board, duly constituted under Section 1. Article 32 of Title 24, Colorado Revised Statutes 1973, as amended.
Done at the City of Denver, State of Colorado, this **28th** day of **Dec**, 20**12**.

CERTIFICATE NO. **093100030** **Expiration 1/1/2016**

APPROVED

DEPARTMENT OF PUBLIC SAFETY
DIRECTOR, DIVISION OF FIRE SAFETY

CHAIRMAN, CERTIFICATION BOARD

IFSAC Seal # 1306631

This certification shall remain in effect subject to the rules and regulations of The Director of the Division of Fire Safety and the Certification Board.

Center for Domestic Preparedness

FEMA

This is to certify that

Trent J. Arguello

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of the:

Emergency Management Institute's ICS-300

Intermediate ICS for Expanding Incidents

(1.8 Continuing Education Units)

Denver, CO

Issued this 29th day of July, 2008

AUTHORIZED IACET PROVIDER

Lisa Lofton, Acting Director
Center for Domestic Preparedness

Emergency Management Institute

FEMA

This Certificate of Achievement is to acknowledge that

TRENT J. ARGUELLO

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of this course:

IS-00100.FW
Introduction to the Incident Command System,
I-100 for Federal Disaster Workers

Issued this 17th Day of April, 2005

Cortez Lawrence, PhD
Superintendent
Emergency Management Institute

0.3 CEU

FEMA Form 16-31, October 0

Emergency Management Institute

FEMA

This Certificate of Achievement is to acknowledge that

TRENT J. ARGUELLO

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of the independent study course:

IS-700
National Incident Management System
(NIMS) an Introduction

Issued this 08th Day of February, 2005

Stephen G. Sharro
Director, Training Division

0.3 CEU

Emergency Management Institute

FEMA

This Certificate of Achievement is to acknowledge that

TRENT J. ARGUELLO

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of the independent study course:

IS-200
Incident Command System, Basic
I-200 for Federal Disaster Workers

Issued this 19th Day of April, 2005

Stephen G. Sharro
Director, Training Division

0.3 CEU

Emergency Management Institute

FEMA

This Certificate of Achievement is to acknowledge that

TRENT J. ARGUELLO

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of the independent study course:

IS-00800
National Response Plan (NRP), an Introduction

Issued this 27th Day of May, 2005

Stephen G. Sharro
Director, Training Division

0.3 CEU

PROPOSED STAFF RESUME FOR RFP 3278

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***TS Hazmat Consulting Services, LLC*** ***DBA: Signet North America***

Check the appropriate box as to whether the proposed individual is prime contractor staff or subcontractor staff.

Contractor:	***x***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.

Name:	***Stewart Visser***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title:	***Instructional Support Specialist***		
# of Years in Classification:	***3***	**# of Years with Firm:**	***3***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

I am a 47-year-old Colorado Native. I attended the University of Northern Colorado from which I graduated in 1992 with a B.S. in Accounting.

In 2005 I joined Mountain View Fire and began my career in the Fire Service. It was there that I developed my passion for Hazmat after taking my first Hazmat Ops class and then my Technician class. I joined the Boulder County Hazmat Team 9 years ago and have been a member since. I spent 7 years with Mountain View Fire before leaving to join the Longmont Fire Department in 2012 where I am a Firefighter/EMT-B based out of Station 5.
During my time with Boulder County Hazmat I have become increasingly more involved in the regional side of Hazmat through the North Central Region. Currently I serve as the Co-Chair to the Hazmat Sub-Committee for the NCR and through that position I help obtain the funding for, design of, and implementation of Mass Decon and Hazmat specific trainings for the Regional Hazmat Teams within the North Central Region.

In August of 2016 I assumed the duties of Team Lead for the Longmont Hazmat Team.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

Longmont Fire Department: Firefighter/EMT-B ***2012-Present***

Performing Fire and EMS functions as needed by the Department, including fire suppression in structural and wildland environments, Hazardous

Materials response, emergency medical services, Drive Operator, public education

Team Lead: Longmont Hazmat Team ***2016-Present***

Boulder County Hazmat Team ***2008-Present***

Signet North America: Adjunct Instructor, Hazardous Materials Technician 2013-Present

Mountain View Fire Protection District: FireFighter/EMT 2005-2012

Performed Fire and EMS functions as needed by the Department including fire suppression in structural and wildland environments, Hazardous Materials response and other duties as directed by the Officer

Co-Chair Hazmat Sub-Committee of the NCR 2014-Present

-Organize and oversee Regional Mass Decon and Hazmat Technician related training and exercises for the five Regional Type 1 HAZMAT Teams

Committee member of the Mass Decon sub-committee within the NCR

-Organize and oversee Regional Mass Decon training and exercises for the five Regional Type 1 HAZMAT Teams 2009-2014

Recent Courses Taught for Signet North America

Instructional Support Specialist: Hazardous Materials Technician, 160 Hour, State of Nevada, Department of Public Safety, Carson City, Nevada.

February 23-March 27, 2015, Carson City, Nevada, 22 Participants
September 16- October 18, 2013, Elko, Nevada, 11 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i) including tactical chemistry, hazardous materials response elements, and basic and advanced hazmat control techniques.

Instructional Support Specialist: Hazardous Materials Technician, 80 Hour, Colorado Division of Fire Safety and Control, Lakewood, Colorado.

June 13-24, 2016,Commerce City, Colorado, 22 Participants,
March 28-April 8, Rifle Colorado, 16 Participants
September 21-October 2, 2015, Loveland, Colorado, 23 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

Instructional Support Specialist: Hazardous Materials Technician, 80 Hour, Urban Area Security Initiative, Denver, Colorado.

August 6-17, 2016, Lakewood, Colorado, 24 Participants

Trained response personnel to bring them to at minimum the United States Occupational Safety and Health Administration's Hazardous Materials First Responder Technician Training Level (1910.120(q)(6)(i)) including information resources, chemistry, air monitoring, ICS, decontamination, plugging and patching, and sampling.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

1992	*Earned Bachelor of Science: Accounting: U.N.C.- Greeley, Colorado*
May 20-22, 2015	*Crude By Rail Emergency Response, 24 Hour, Security and Emergency Response Training Center, Pueblo, Colorado*
June 16-17, 2014	*Hazmat Safety Officer, 16 Hour, Signet North America, Evergreen, Colorado*
May 23-27, 2016	*Hazardous Materials Highway Specialist, Signet North America, Boulder, Colorado*
July 10, 2010	*ICS-100, ICS-200, National Fire Academy*
August 27, 2010	*ICS-324, National Fire Academy*
May 22, 2006	*ICS-700, ICS-800, National Fire Academy*
April 29, 2015	*Public Safety WMD Response-Sampling Techniques and Guidelines, Performance Level, National Center for Biomedical Research and Training*
October 8, 2015	*Weapons of Mass Destruction Radiological/Nuclear Hazardous Materials Technicians Course, U.S. Department of Homeland Security*
August 1-5, 2016	*Radiation Specialist-40 Hour, United States Department of Energy Transportation Emergency Preparedness Program, Boulder, Colorado*
September 11, 2009	*WMD Standardized Awareness Training Program, Center for Domestic Preparedness*

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

HazMat Technician certified: State of Colorado, April 8, 2015
Hazardous Materials Technician for CBRNE Incidents, 24 Hour, Anniston, Alabama, October 21, 2010
Emergency Response Radiological Transportation Training MERRTT Train the Trainer, U.S. Department of Emergency Preparedness Program, February, 22, 2013
FireFighter II certified: State of Colorado, April 8, 2015
HazMat Operations certified: State of Colorado, July 1, 2016
BLS Provider, American Heart Association, March 19, 2016
EMT: State of Colorado, September 11, 2015
Radiation Specialist, United States Department of Energy, Aug 1-5, 2016
Transportation Emergency Preparedness Program August 5, 2016
Hazardous Materials Highway Specialist, May 27, 2016
FireFighter I certified: State of Colorado

REFERENCES

A minimum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

Engineer/PM Craig Paull
Longmont Fire Department, Boulder County Hazmat Team
craig.paull@longmontcolorado.gov
(303) 774-4625 (w)

Lt./PM Jeff Moll
Longmont Fire Department, Boulder County Hazmat Team
jeff.moll@longmontcolorado.gov
(303-774-4625 (w)

FF/PM Amber Gembarowski
Longmont Fire Department
amber.gembarowski@longmontcolorado.gov
(303) 651-8427

IFSAC Seal # 1143096

State Of Colorado

To All Whom These Presents Shall Come, Greetings:

That, Having Confidence In The Ability Of

Stewart J Visser

The Director Of The Division Of Fire Safety, State Of Colorado,

Do By These Presents Constitute And Certify The Said **Stewart J Visser**
Who Is Participating In The Hazardous Materials Responder Voluntary Certification Program, To The

Position Of **Haz-Mat Technician**

This Signed Instrument Is Evidencing Satisfactory Completion Of The Requirements Of The Training Program Under The Rules Of The Certification Board, Duly Constituted Under Part 14, Article 33.5, Title 24, Colorado Revised Statutes 1988 Replacement Volume 10a, As Amended.

Done At The City Of Denver, State Of Colorado, This **8th** Day Of **Apr**, **15**

Certification No. **082700041** Expires On **1/1/2018**

APPROVED

Department Of Public Safety
Director, Division Of Fire Safety

Chairman, Hazardous Materials Responder
Certification Board

This Certification Shall Remain In Effect Subject To The Rules And Regulations Of The Director Of The Division Of Fire Safety And The Certification Board.

BRADFORD PUBLISHING

NO. B. R. 5

Center for Domestic Preparedness

U.S. DEPARTMENT OF HOMELAND SECURITY

FEMA

This is to certify that

Stewart J. Visser

successfully completed the

Hazardous Materials Technician for CBRNE Incidents

Anniston, AL

(2.40 Continuing Education Units/24 Contact Hours)

Issued this 21st day of October, 2010

AUTHORIZED IACET PROVIDER

Dr. Christopher T. Jones,
Superintendent
Center for Domestic Preparedness

Modular Emergency Response Radiological Transportation Training

MERRTT Train the Trainer

Certificate of Completion

Presented to

Stewart Visser

Colorado License # 043079

Conducted on behalf of the U.S. Department of Energy
Transportation Emergency Preparedness Program
On the 22nd Day of February, 2013 in Fredrick, Colorado
This continuing education activity is approved by the
Continuing Education Coordination Board of Emergency Medical Services (CECBEMS)
No. 13-CECB-F2-5207
CEH Awarded: 4 Basic, 6 Operational

Tom Clawson
MERRTT Course Manager

Ron Macaluso, Instructor
Nuclear Waste Partnership LLC
Waste Isolation Pilot Plant

State of Colorado

To All to Whom these Presents Shall Come, Greetings:

That, Having confidence in the ability of

Stewart J Visser

The Director of the Division of Fire Safety, State of Colorado,

do by these presents constitute and certify the said **Stewart J Visser** who is participating in the Voluntary Certification Program For Firefighters, to the position of **Fire Fighter II** This signed instrument is evidencing satisfactory completion of the requirements of the training program under the Rules and Regulations of the Certification Board, duly constituted under Section 1. Article 32 of Title 24, Colorado Revised Statutes 1973, as amended.

Done at the City of Denver, State of Colorado, this **8th** day of **Apr**, 20**15**.

CERTIFICATE NO. **083000180** **Expiration 1/1/2018**

APPROVED

DEPARTMENT OF PUBLIC SAFETY
DIRECTOR, DIVISION OF FIRE SAFETY

CHAIRMAN, CERTIFICATION BOARD

IFSAC Seal # 1143876

This certification shall remain in effect subject to the rules and regulations of The Director of the Division of Fire Safety and the Certification Board.

STATE OF COLORADO
Division of Fire Prevention and Control

062600097

Be It Known That

Stewart J Visser

Has Successfully Completed All Requirements
to Become Certified

Hazardous Materials Operations

Issued On
July 1, 2016

Expiring On
July 1, 2019

In Accordance With
NFPA Standard 472, 2002 Edition

Paul Cooke, Director

In Cooperation With
Colorado Fire Service
Training and Certification
Advisory Board

INTERNATIONAL FIRE SERVICE ACCREDITATION CONGRESS
909327

SIGNET

Certificate of Completion

SIGNET
NORTH AMERICA

Certifies that:

Stewart Visser

Successfully completed 40 hours of education and instruction in:

Hazardous Materials Highway Specialist

Based on 2013 NFPA 472 Chapter 13 Core Competencies for Hazardous Materials Technicians with a Cargo Tank Specialty

Boulder, Colorado, United States of America
May 23-27, 2016

Todd E. Skoglund, M.Ed
President
Signet North America

Learn From Experience

United States Department of Energy
Transportation Emergency Preparedness Program
Radiation Specialist Training Program

Certificate of Completion

Presented to

Stewart Visser

Conducted on August 1-5, 2016
in Boulder, Colorado

This 40-hour training course meets the requirements of
NFPA 472, Annex G Competencies for the Technician with a Radioactive Material Specialty

Tom Clawson
Instructor

Mark Linsley
Instructor