

CENTURY ENGINEERING, INC.
 10 North Third Street
 OAKLAND, MARYLAND 21550

LETTER OF TRANSMITTAL

(301) 334-2305
 1-800-318-6867

TO Purchasing Division
2019 Washington Street, East
P.O. Box 50130
Charleston, WV 25305-0130

DATE <u>10/22/08</u>	JOB NO.
ATTENTION	
RE: <u>RFP # DEP 14369</u>	
<u>Engineering Services</u>	
<u>25 Acre Mine Mount Storm</u>	

WE ARE SENDING YOU Attached Under separate cover via _____ the following items:

- Shop drawings Prints Plans Samples Specifications
 Copy of letter Change order Proposal

COPIES	DATE	NO.	DESCRIPTION
<u>2</u>	<u>10/22/08</u>	<u>1</u>	<u>Paper copy of Proposal</u>
<u>1</u>	<u>10/22/08</u>	<u>2</u>	<u>Digital copy of Proposal</u>

THESE ARE TRANSMITTED as checked below:

- For approval Approved as submitted Resubmit _____ copies for approval
 For your use Approved as noted Submit _____ copies for distribution
 As requested Returned for corrections Return _____ corrected prints
 For review and comment _____
 FOR BIDS DUE _____ PRINTS RETURNED AFTER LOAN TO US

REMARKS _____

RECEIVED

2008 OCT 23 A 9:57

PURCHASING DIVISION
 STATE OF WV

COPY TO _____

SIGNED: Bill King



CONSULTING ENGINEERS

October 22, 2008

Purchasing Division
2019 Washington Street, East
P.O. Box 50130
Charleston, WV 25305-0130

Subject: Request for Proposal #DEP14369
Engineering Services
25 Acre Mine Mount Storm

To Whom It May Concern::

Century Engineering Inc., located in Oakland, Maryland, is pleased to submit one original, one convenience copy, and one copy on CD of our proposal for engineering services for the 25 acre mine at Mount Storm per your RFP #DEP14369. We have familiarized ourselves with the project requirements and nature of the assignment and carefully reviewed the Request for Proposal Package. Attached are details of our qualifications, experience and scope, projects that we have completed study and design services.

Century's Oakland office is committed to providing quality professional services to Department of Environmental Protection within schedule and budget.

We thank you for the opportunity to work with you, and we look forward to providing engineering services for you on this project. If you have any questions, or require additional information, please contact us. Thank you for your careful consideration of the **Century Engineering Team**.

Yours truly,

Century Engineering, Inc.

A handwritten signature in cursive script that reads 'Morgan C. France'.

Morgan C. France L.S., P.E.
Vice President

10 North Third Street Oakland, MD 21550 (301) 334-0705 FAX: (301) 334-2305

WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION AML CONSULTANT CONFIDENTIAL QUALIFICATION QUESTIONNAIRE		Attachment "B"
PROJECT NAME DEP14369, MT STORM MINE 25 AC	Date (DAY, MONTH, YEAR) 10/23/2008	FEIN 52-2002914
1. FIRM NAME Century Engineering, Inc.	2. HOME OFFICE BUSINESS ADDRESS 10 N Third Street, Oakland, MD 21550	3. FORMER FIRM NAME
4. HOME OFFICE TELEPHONE (301) 334-2305	5. ESTABLISHED (YEAR) 2000	6. TYPE OWNERSHIP Individual <input type="checkbox"/> Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Joint-Venture <input type="checkbox"/>
7. PRIMARY AML DESIGN OFFICE: ADDRESS/ TELEPHONE/ PERSON IN CHARGE/ NO AML DESIGN PERSONNEL EACH OFFICE Century Engineering, Inc./ 10 N Third Street, Oakland, MD 21550/ (301) 334-2305/ Morgan C. France/ 4		
8. NAMES OF PRINCIPAL OFFICERS OR MEMBERS OF FIRM Morgan C. France, L.S., P.E., and Vice President		
9. PERSONNEL BY DISCIPLINE		
<input type="checkbox"/> ADMINISTRATIVE <input type="checkbox"/> ARCHITECTS <input type="checkbox"/> BIOLOGIST <input type="checkbox"/> CADD OPERATORS <input type="checkbox"/> CHEMICAL ENGINEERS <input type="checkbox"/> CIVIL ENGINEERS <input type="checkbox"/> CONSTRUCTION INSPECTORS <input type="checkbox"/> DESIGNERS <input type="checkbox"/> DRAFTSMEN	<input type="checkbox"/> ECOLOGISTS <input type="checkbox"/> ECONOMISTS <input type="checkbox"/> ELECTRICAL ENGINEERS <input type="checkbox"/> ENVIRONMENTALISTS <input type="checkbox"/> ESTIMATORS <input type="checkbox"/> GEOLOGISTS <input type="checkbox"/> HISTORIANS <input type="checkbox"/> HYDROLOGISTS	<input type="checkbox"/> LANDSCAPE ARCHITECTS <input checked="" type="checkbox"/> MECHANICAL ENGINEERS <input type="checkbox"/> MINING ENGINEERS <input type="checkbox"/> PHOTOGRAMMETRISTS <input type="checkbox"/> PLANNERS: URBAN/REGIONAL <input type="checkbox"/> SANITARY ENGINEERS <input type="checkbox"/> SOILS ENGINEERS <input type="checkbox"/> SPECIFICATION WRITERS
		<input type="checkbox"/> STRUCTURAL ENGINEERS <input checked="" type="checkbox"/> SURVEYORS <input type="checkbox"/> TRAFFIC ENGINEERS <input type="checkbox"/> OTHER
TOTAL NUMBER OF WV REGISTERED PROFESSIONAL ENGINEERS IN PRIMARY OFFICE: 1 *RPEs other than Civil and Mining must provide supporting documentation that qualifies them to supervise and perform this type of work.		
10. HAS THIS JOINT-VENTURE WORKED TOGETHER BEFORE? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> N/A		

11. OUTSIDE KEY CONSULTANTS / SUB-CONSULTANTS ANTICIPATED TO BE USED. Attach "AML Consultant Confidential

Qualification questionnaire".

<p>NAME AND ADDRESS: Triad Engineering 219 Hartman Run Road Morgantown, WV 26505</p>	<p>SPECIALTY: Geotechnical Engineering, Construction Monitoring, Testing, and Inspections</p>	<p>WORKED WITH BEFORE <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>
<p>NAME AND ADDRESS:</p>	<p>SPECIALTY:</p>	<p>WORKED WITH BEFORE</p>
<p>NAME AND ADDRESS:</p>	<p>SPECIALTY:</p>	<p>WORKED WITH BEFORE</p>
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<p>NAME AND ADDRESS:</p>	<p>SPECIALTY:</p>	<p>WORKED WITH BEFORE</p>
<p>NAME AND ADDRESS:</p>	<p>SPECIALTY:</p>	<p>WORKED WITH BEFORE</p>

<p>12. A. Is your firm experienced in Abandoned Mine Lands Remediation / Mine Reclamation Engineering? Century Engineering has extensive experience in site development, grading, stormwater management, hydrology, hydraulics, and water system design. Century prepares design documents, plans, specifications, and provide construction management services. However, we do not have any experience related directly to abandoned mine land remediation or reclamation work.</p>	<p>B. Is your firm experienced in Soil Analysis? In designing AML reclamation projects, generally three types of soil analysis are needed. These analyses include geotechnical, revegetation potential, and hazardous materials. Century Engineering is involved in selecting and collecting the soil samples and analyzing the results of Laboratory testing as required by design. Some laboratory testing is performed by a subcontractor.</p>	<p>C. Is your firm experienced in hydrology and hydraulics? Century Engineering's civil engineers and designers has experience in hydrology and hydraulic calculations. They also have experience using TR20, TR55, Haestads Methods, Flowmaster, and Pond Pack. Century provides services for stormwater management, sediment and erosion control, culvert analysis, storm sewer planning, floodplain analysis and determination, channel design, and drainage area calculations. Century believes hydrology and hydraulics are essential to any kind of grading or site design.</p>	<p>D. Does you firm produce its own Aerial Photography and Develop Contour Mapping? Century Engineering works with a subcontractor to produce aerial photography. We contact the aerial mapping company and give them the specifications for the mapping. We provide all the survey control and perform the checks needed by the photogrammetry company. We field verify the photos and contour mapping for accuracy. Century Engineering also has several survey crews to develop contour mapping. We field run our control and perform all necessary locations. We then use of software programs to interpolate the elevation data and produce the contour mapping. We then perform spot checks to determine the accuracy.</p>
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E. Is your firm experienced in domestic waterline design? (Include any experience your firm has in evaluation of aquifer degradation as a result of mining.)

Century Engineering has extensive experience in domestic waterline design. We have designed several water systems including the pipe layout, flows analysis, head requirements, quality controls, quantity determinations, well development, determinations of well recharge rates, draw down test monitoring, and safe yield calculations. We prepare plans and specifications, assist in bidding and negotiations, perform construction management, and prepare as-built drawings for field locations and contractor marked up drawings.

F. Is your firm experienced in Acid Mine Drainage Evaluation and Abatement Design?

Century Engineering has extensive experience in stormwater management, hydraulics, hydrology calculations, and drainage issues. However, we do not have any experience in dealing with acid mine drainage.

13. PERSONAL HISTORY STATEMENT OF PRINCIPALS AND ASSOCIATES RESPONSIBLE FOR AML PROJECT DESIGN (Furnish complete data but keep to essentials.)			
NAME AND TITLE	YEARS OF EXPERIENCE		
	YEARS OF AML EXPERIENCE:	YEARS OF AML RELATED DESIGN EXPERIENCE:	YEARS OF DOMESTIC WATERLINE DESIGN EXPERIENCE:
Morgan C. France, L.S., P.E. Vice President	0	34	34
Brief Explanation of Responsibilities			
<p>Mr. France has provided engineering and surveying services throughout Western Maryland for over 34 years.</p> <p>Major surveys include the Route 219 highway bridge at Deep Creek Lake, the State of Maryland-Fresh-Bittinger dispute, the Wellborn-Frantz dispute, the route survey for the Glendale Bridge replacement, precise leveling for the Pennsylvania Electric Company and FEMA through Allegany County, Maryland, the survey of the Deep Creek Lake property line, all of the buy down parcels (over 2000), two annexations to Mountain Lake Park, and three annexations to Oakland, property line surveys for Elkwater Fork water supply and recreation project for Tygarts Valley Conservation District Office.</p> <p>Major subdivisions include Monte Vista, Lakeshore Estates, Woodridge Park, Broadford Heights, Del Acres, JRS, Lake Forest Estates, Hickory Ridge, Winter Place, Valley View, Wayne Kramer, Silver Tree Landing, and Silver Ridge.</p> <p>Major site development designs include the New Germany State Park Road realignment and retaining wall system, Food Lion stores in Oakland and Frostburg, shower building at Swallow Falls State Park, Shoreline Joint Venture, Rawlings Golf Course, Yough Glades Elementary School, Arby's, Sterling Poultry Processing Plant demolition, Center Street School, Thayerville Center Theater, BFS Burger King and BP gas station, Dr. Miller medical offices, Dr Tuel medical office, the Regional Eye Center for Dr. Powell, Oakland Taco Bell, Cluss Lumber, Southern Garrett Industrial Park, and the Garrett Rehabilitation Center.</p>			
EDUCATION (DEGREE, YEAR, SPECIALIZATION)			
BS, 1964, California State College, Physics and Math Education MS, 1968, University of Pennsylvania, Physics Education Additional Engineering Courses, 1982, West Virginia University			
MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS			
		REGISTRATION (TYPE, YEAR, STATE)	
		Surveyor	Engineer
		1976 Pennsylvania #024925E	1984 Maryland #14378
		1976 West Virginia #575	1994 West Virginia #12499
		1978 Maryland #126	

13. PERSONAL HISTORY STATEMENT OF PRINCIPALS AND ASSOCIATES RESPONSIBLE FOR AML PROJECT DESIGN (Furnish complete data but keep to essentials.)			
NAME AND TITLE	YEARS OF EXPERIENCE		
	YEARS OF AML EXPERIENCE:	YEARS OF AML RELATED DESIGN EXPERIENCE:	YEARS OF DOMESTIC WATERLINE DESIGN EXPERIENCE:
Aaron J. Teets, P.E. Civil Engineer	0	8	8
<p>Brief Explanation of Responsibilities</p> <p>Mr. Teets has experience in design and construction of land development related projects. His duties include developing subdivision layout computations, the presentation of development plans, the design and approval of site construction drawings including grading, water, sewer, storm drainage, and stormwater management, and the monitoring of daily construction activities for land development projects.</p> <p>SILVER TREE LANDING, Deep Creek Lake, Maryland. One of two Project Engineers for a 14-lot vacation home project prepared for the DCL Properties, LLC. The project included the site design for roads, drainage, stormwater management, water, sewer and on-site utilities. Permitting included the acquisition of water appropriation, sediment & erosion control, and stormwater management. Also provided full construction management services for assistance in bidding through final inspection.</p> <p>SILVER RIDGE, Deep Creek Lake, Maryland. One of two Project Engineers for a 40-lot vacation home project prepared for the DCL Properties, LLC. The project included the site design for roads, drainage, stormwater management, water, sewer and on-site utilities. Permitting included the acquisition of water appropriation, sediment & erosion control, and stormwater management. Also provided full construction management services for assistance in bidding through final inspection.</p>			
<p>EDUCATION (DEGREE, YEAR, SCHOOL, SPECIALIZATION)</p> <p>BS, 1999, West Virginia University, Industrial Engineering</p>			
<p>MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS</p>		<p>REGISTRATION (TYPE, YEAR, STATE)</p> <p>Surveyor - In - Training 2006 Maryland #21287</p> <p>Engineer 2005 Maryland #31200</p>	

13. PERSONAL HISTORY STATEMENT OF PRINCIPALS AND ASSOCIATES RESPONSIBLE FOR AML PROJECT DESIGN (Furnish complete data but keep to essentials.)			
NAME AND TITLE	YEARS OF EXPERIENCE		
	YEARS OF AML EXPERIENCE:	YEARS OF AML RELATED DESIGN EXPERIENCE:	YEARS OF DOMESTIC WATERLINE DESIGN EXPERIENCE:
Brian Harvey Designer	0	5	5
Brief Explanation of Responsibilities			
<p>Mr. Harvey has experience in design and construction of land development related projects. His duties include developing subdivision layout computations, the presentation of development plans, the design and approval of site construction drawings including grading, water, sewer, storm drainage, and stormwater management, and the monitoring of daily construction activities for land development projects.</p> <p>and Sediment Erosion Control Design - Obtained multiple grading permits using current Stormwater Management and Sediment and Erosion Control regulations, ranging from simple construction projects to major subdivisions.</p> <p>Project Management - Coordinated construction of condominium project from initial survey, through design, to construction. Duties included creation of condominium plat, lot line adjustment plat, site design, and coordination of multiple contractors</p>			
EDUCATION (DEGREE, YEAR, SCHOOL, SPECIALIZATION)			
BS, 2004, Frostburg State University, Geography			
MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS		REGISTRATION (TYPE, YEAR, STATE)	
		Surveyor - In - Training 2006 Maryland #21283	

13. PERSONAL HISTORY STATEMENT OF PRINCIPALS AND ASSOCIATES RESPONSIBLE FOR AML PROJECT DESIGN (Furnish complete data but keep to essentials.)			
NAME AND TITLE	YEARS OF EXPERIENCE		
	YEARS OF AML EXPERIENCE:	YEARS OF AML RELATED DESIGN EXPERIENCE:	YEARS OF DOMESTIC WATERLINE DESIGN EXPERIENCE:
Bonnie S. Carr Mechanical Engineer	0	4	4
Brief Explanation of Responsibilities			
<p>Mrs. Carr is a Project Manager with Century's Oakland, MD office.</p> <p>Mrs. Carr is experienced in water, sewer, and other utility design. She works with the local and state permitting organizations to obtain approvals for private utility projects. She performs design calculations for utility operation and design points. She works with state level reviewers to obtain relevant permits for water and sewer construction.</p> <p>Mrs. Carr also has experience with title research and survey techniques. She works with the survey crews to acquire information about current property lines and right of ways. She assists with survey computations and plat drafting. She is familiar with current surveying laws and procedures.</p> <p>RIDGEVIEW VALLEY PLANNED RESIDENTIAL COMMUNITY: Project Manager for this project, which included the design, permitting, and construction of approximately 7 miles of water, sewer, and utility piping. The sewer is a combination of gravity collectors, small pump stations, and pressure mains that tie into the existing treatment system for Deep Creek Lake. The water is a combination of pressure and gravity feed with delicate pressure zones operating over 300 ft of vertical elevation changes. This work was performed for the Ridgeview Valley, LLC.</p>			
EDUCATION (DEGREE, YEAR, SCHOOL, SPECIALIZATION)			
AA, 2000, Garrett Community College, Math and Physics Education 2003, A. J. Clark School of Engineering University of Maryland, Mechanical Engineering			BS,
MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS			
REGISTRATION (TYPE, YEAR, STATE)			
Surveyor - In - Training 2006 Maryland #21309			Engineer - In - Training 2005 Maryland #32461
ACI Concrete Field Testing Technician - Grade 1 #01121921			

13. PERSONAL HISTORY STATEMENT OF PRINCIPALS AND ASSOCIATES RESPONSIBLE FOR AML PROJECT DESIGN (Furnish complete data but keep to essentials.)			
NAME AND TITLE Carl Schmidle Senior Surveyor	YEARS OF EXPERIENCE		
	YEARS OF AML EXPERIENCE: 0	YEARS OF AML RELATED DESIGN EXPERIENCE: 22	YEARS OF DOMESTIC WATERLINE DESIGN EXPERIENCE: 22
Brief Explanation of Responsibilities Mr. Schmidle senior surveyor with extensive experience in site development. Skilled in several areas of surveying including record research, reconnaissance, traverse layout, leveling, stake-outs, computations, AutoCAD drafting, description writing, and report preparation. WEST VIRGINIA DOH- 2004, Wilson to Corona Bridge, property line surveys for taking, help with row plats, and set corners. RIDGEVIEW VALLEY- 2004-Present, 300+ acre project, perimeter and subdivision traverse, record work, road and utility layout, supervision of field crews. SEAN P. LEWIS TRACT- 2004-2007, 130 acre resurvey of old and poorly done survey with over sixty lots. Work included deed description research, field research, traverse work, supervision of field crews. ELKWATER IMPOUNDMENT-Property line survey, record research, deal with adjoiners and other surveyors, supervise field crews, coordinate mapping, and prepare descriptions.			
EDUCATION (DEGREE, YEAR, SCHOOL, SPECIALIZATION) 1-8 Albright Elementary 9-12 Central Preston High School			
MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS		REGISTRATION (TYPE, YEAR, STATE)	

14. Provide a list of software and equipment available in the Primary Office which will be used to complete AML Design Services.

- ▶ 6 Nikon total stations (survey instruments)
- ▶ Topcon GR-3 (GPS Base or Rover)
- ▶ 2 Top Con Hiper+Pro Rover (GPS-RTK Rover)
- ▶ Top Con Hiper+ Lite Rover and Base
- ▶ Mirrors and manhole openers/safety equipment
- ▶ Recording flow meter (ISCO Model 3230)
- ▶ Various inflatable plugs and V-notch weirs
- ▶ 4 automatic levels (survey instruments)
- ▶ Digital electronic level (survey instrument)
- ▶ Hand-held radios and cell phones
- ▶ Central data storage system that can be used to calculate and manipulate data
- ▶ Eagle Point, Pro-Cogo, Haestad, and AutoCAD software
- ▶ Concrete Testing- Air entrainment pot, slump cone, cylinder castings, and cylinder breaking equipment
- ▶ Compaction Testing – grain size, moisture content, field density measurements, standard and modified proctor tests

15. Current Activities on which your firm is the designated engineer of record.

Project Name, Type, and Location	Name and Address of Owner	Nature of your Firm's Responsibility	Estimated Construction Cost	Percent Complete
Ridgeview Valley PRD Subdivision Deep Creek Lake, MD	Ridgeview Valley, LLC P.O. Box 417 McHenry, MD 21550	Design of roads, stormwater management, utilities, stakeout, and construction management	10 Million	20%
Accident Plaza Commercial Site Development Accident, MD	Norio Properties 8100 Harford Road Baltimore, MD 21234	Design of roads, stormwater management, and utilities	4 Million	5%
Deep Creek Lake Survey Survey Project Deep Creek Lake, MD	State of Maryland -DGS 301 W. Preston Street Baltimore, MD 21201	Survey the Deep Creek Lake and subdivide approximately 2000 adjoining properties	2 Million	90%
Garrett County Landfill Rubble Cell Cap Design Oakland, MD	Garrett County Commissioners 313 East Alder St. Room 105 Oakland, MD 21550	Feasibility study for capping options, design, construction documents, and construction estimates	250,000	5%
Aqua Mountain Commercial Site Development Deep Creek Lake, MD	McHenry Cove, LLC 612 Stockslager Road Oakland, MD 21550	Design of roads, stormwater management, utilities, stakeout, and permit applications	70 Million	10%

16. Current Activities on which your firm is serving as a sub-consultant to others

Project Name, Type, and Location	Nature of Firms Responsibility	Name and Address of Owner	Estimated Completion Date	Estimated Construction Costs	
				Entire Project	Our Responsibilities
Mt. Storm Wind Farm Commercial Site Mt. Storm, WV	Survey stakeout for roads, tower sites, crane pads, sensitive areas, and construction management	Shell Dominion H.C. 76 Box 380R Mount Storm, WV	December 2008	\$572 Million	\$230,000
3rd Street Bridge Survey Project Oakland, MD	Set up survey control, set out bridge structures, topo material storage areas, and provide on call survey services	Maryland State Highway 3876 National Pike Accident, MD 21520	May 2009	\$2.3 Million	\$20,000

17. Completed Work within last 5 years on which your firm was the designated engineer of record.

Project Name, Type, and Location	Name and Address of Owner	Estimated Construction Costs	Year	Constructed (Yes or No)
Garrett College Dorm Site Design for New Dorm McHenry, MD 21541	Garrett College 687 Mosser Road McHenry, MD 21541	\$7.25 Million	2007	Yes
New Germany Dam Dam Rehabilitation Grantsville, MD 21536	State of Maryland -DGS 301 West Preston Street Baltimore, MD 21201	\$230,000	2008	Yes
Learning Research Center New Library at Garrett College McHenry, MD 21541	Garrett College 687 Mosser Road McHenry, MD 21541	\$3.5 Million	2007	Yes
Stonecroft Residential Condominium McHenry, MD 21541	George Pettie P.O. Box 100335 Arlington, VA 22210	\$650,000	2006	Yes
Deercrest Residential Subdivision McHenry, MD 21541	Raily Realty 2 Vacation Way McHenry, MD 21541	\$265,000	2005	Yes
Silver Ridge Residential Condominium McHenry, MD 21541	DCL Properties P.O. Box 842 Morgantown, WV 26507	\$500,000	In Process	In Process
Briarwood Residential Subdivision McHenry, MD 21541	Sam VanSickle P.O. Box 156 Accident, MD 21520	\$840,000	2004	Yes

Century Engineering, Inc.

18. Completed Work within last 5 years on which your firm was the designated engineer of record.

Project Name, Type, and Location	Name and Address of Owner	Estimated Construction Cost of Your Firm's Portion	Year	Constructed (Yes or No)	Firm Associated With
Garrett County Airport Quality Assurance and Quality Control Testing McHenry, MD 21541	Garrett County Commissioners 103 East Alder Street, Room 105 Oakland, MD 21550	\$60,000	2006	Yes	URS

19. Use this space to provide any additional information or description of resources supporting your firm's qualifications to perform work for the West Virginia Abandoned Mine Lands Program.

20. The forgoing is a statement of facts

Signature: Morgan C. France

Title: Vice President

Date: 10-22-08

Printed Name: Morgan C. France

STATE OF WEST VIRGINIA
Purchasing Division**PURCHASING AFFIDAVIT****VENDOR OWING A DEBT TO THE STATE:**

West Virginia Code §5A-3-10a provides that: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate.

PUBLIC IMPROVEMENT CONTRACTS & DRUG-FREE WORKPLACE ACT:

West Virginia Code §21-1D-5 provides that: Any solicitation for a public improvement construction contract shall require each vendor that submits a bid for the work to submit at the same time an affidavit that the vendor has a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code. A public improvement construction contract may not be awarded to a vendor who does not have a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code and who has not submitted that plan to the appropriate contracting authority in timely fashion. For a vendor who is a subcontractor, compliance with Section 5, Article 1D, Chapter 21 of the West Virginia Code may take place before their work on the public improvement is begun.

ANTITRUST:

In submitting a bid to any agency for the state of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the state of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the state of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the state of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership or person or entity submitting a bid for the same materials, supplies, equipment or services and is in all respects fair and without collusion or fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

LICENSING:

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and is in compliance with the requirements as stated.

Vendor's Name: Century Engineering Inc.

Authorized Signature: Morgan C. Dume Date: 10-22-08