



March 1, 2011

Department of Administration - Purchase Department
Krista Ferrell
2019 Washington Street, East
P.O. Box 50130
Charleston, WV 25305-0130

Reference: Redesign of East Campus Parking Lots – GSD 116434

Dear Ms. Ferrell :

Please accept this letter and the enclosed Statement of Qualifications as Randolph Engineering's expression of interest to provide professional consulting engineering services for the redesign of East Campus Parking Lots in Kanawha County, WV.

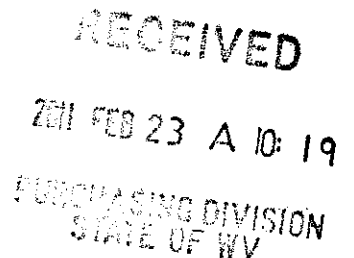
We have successfully completed several parking lots and pedestrian facility projects for local municipalities and state governmental agencies. We are familiar with the various funding mechanisms for these types of projects and have successfully assisted our clients with grant applications for their projects.

Thank you for your time and we appreciate your consideration of our qualifications and look forward to the opportunity to work with you and the General Services Division.

Respectfully,

A handwritten signature in cursive script that reads 'Denise Springer'.

Denise Springer
Executive Marketing Director
Randolph Engineering
4414 Teays Valley Road
Scott Depot, WV 25560



EXPRESSION OF INTEREST

To Provide Professional Engineering Design Services

For RFQ No. GSD116434

Parking Lot Redesign – GSD 116434

Kanawha County, West Virginia

Prepared for:

State of West Virginia

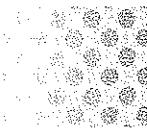
Department of Administration, Purchasing Division
2019 Washington Street East, P.O. Box 50130
Charleston, WV 25305-0130

Prepared by:

Randolph Engineering Company, Inc.

4414 Teays Valley Road
Scott Depot, WV 25560

March 1, 2011





State of West Virginia
 Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

Request for Quotation

RFQ NUMBER
GSD116434

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
KRISTA FERRELL
304-558-2596

RFQ COPY
 TYPE NAME/ADDRESS HERE

SUBMIT

SHIP TO

DEPARTMENT OF ADMINISTRATION
 GENERAL SERVICES
 BUILDING 1 ROOM MB60
 1900 KANAWHA BOULEVARD, EAST
 CHARLESTON, WV
 25305-0123 304-558-2317

DATE PRINTED	TERMS OF SALE	SHIP VIA	FOB	FREIGHT TERMS
02/02/2011				

BID OPENING DATE: **03/01/2011** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	LS		906-07		
<p>A&E SERVICES: REDESIGN OF EAST CAMPUS PARKING LOTS</p> <p>EXPRESSION OF INTEREST (EOI)</p> <p>ARCHITECTURAL/ENGINEERING SERVICES</p> <p>THE WEST VIRGINIA DIVISION OF PURCHASING FOR THE AGENCY, THE WEST VIRGINIA DIVISION OF GENERAL SERVICES, IS SOLICITING FOR EXPRESSIONS OF INTEREST TO PROVIDE ARCHTECTURAL AND ENGINEERING SERVICES TO EVALUATE AND REDESIGN THE AREAS OF THE EAST MAIN CAMPUS PARKING LOTS PER THE ATTACHED SPECIFICATIONS.</p> <p>TECHNICAL QUESTIONS CONCERNING THIS SOLICITATION MUST BE SUBMITTED IN WRITING TO KRISTA FERRELL IN THE DIVISION OF PURCHASING VIA MAIL AT THE ADDRESS SHOWN IN THE BODY OF THIS EOI, VIA FAX AT 304-558-4115, OR VIA EMAIL AT KRISTA.S.FERRELL@WV.GOV. DEADLINE FOR ALL TECHNICAL QUESTIONS IS FEBRUARY 15, 2011 AT THE CLOSE OF BUSINESS. ANY TECHNICAL QUESTIONS RECEIVED WILL BE ANSWERED BY FORMAL ADDENDUM TO THIS EOI ISSUED BY THE PURCHASING DIVISION.</p> <p>BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THE STATE MAY DEEM THE CONTRACT NULL AND VOID, AND TERMINATE SUCH CONTRACT WITHOUT FURTHER ORDER.</p> <p>NOTICE</p>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE <i>Bogus Randolph</i>	TELEPHONE 304 757.9217	DATE March 1, 2011
TITLE President	FEIN 55-058-8736	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

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SECTION 2 Relevant Project Experience

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SECTION 1

**PROSPECTUS
RANDOLPH ENGINEERING CO., INC.**

STATEMENT OF QUALIFICATIONS

CONSULTING ENGINEERING SERVICES

Parking Lot Redesign Project

Randolph Engineering submits this prospectus as our statement of interest to provide professional consulting engineering services to Evaluate and Redesign the areas of the East Main Campus Parking Lots Project located in Kanawha County, West Virginia.

Introduction to Randolph Engineering Co., Inc.

Randolph Engineering is a multi-disciplined consulting engineering firm in Teays Valley, West Virginia. The company recently celebrated 30 years of providing innovative engineering solutions to a variety of clients ranging from municipalities and government agencies to private land developers.

Randolph's success is the result of outstanding client service and satisfaction.

Our history

The company was founded by Roger and Grace Randolph in 1976, and from a modest beginning has grown into an award-winning regional engineering firm. Our attention to detail and commitment to client satisfaction have generated repeat and referral clients, some of whom have been with us since our inception.

Roger Randolph maintains an active role as project manager on a variety of municipal, structural and land development projects. His wealth of knowledge and experience is a valuable asset to the company's next generation of engineers and designers.

Building on success

Randolph Engineering is situated in one of West Virginia's fastest-growing areas – a location that has afforded the opportunity to diversify into a full-service engineering firm. We offer an array of services including transportation engineering; municipal engineering; land development and surveying; structural engineering; building engineering; and construction engineering.

One of our keys to success is the reliability and stability provided by our employees' loyalty and longevity. Many of our staff members have worked with Randolph for more than 25 years, with a number of others approaching that milestone.

Our projects

Our variety of clients and engineering projects creates interesting and unique challenges for the engineers and designers at Randolph Engineering. Some of our notable projects include the award-winning Jackson's Mill Bridge for the West Virginia Division of Highways; site improvements and plant expansions for Toyota Motor Manufacturing; complete renovation and expansion of the City of Hurricane wastewater treatment plant; site designs for some of the largest retailers in the United States; and site designs for large, single- and multi-family residential subdivisions, townhouses and apartment complexes, including a 250-unit gated community near Charleston, W.Va.

Looking to the future

Successful projects such as these and an unending commitment to client satisfaction paint a bright picture for our future. We look forward to overcoming even more engineering challenges and continued growth for the next 30 years.

Experience

We have successfully completed similar projects for local municipalities as well as the West Virginia Department of Highways.

The staff at Randolph Engineering who are assigned to provide the engineering design services for this project include three (3) professional engineers registered in West Virginia, two (2) professional surveyors registered in West Virginia as well as various senior level designers, CADD technicians and survey personnel.

Key staff members are listed as follows:

Roger K. Randolph, P.E., P.L.S.	(West Virginia, Kentucky, Ohio, Indiana, Illinois)
Aaron C. Randolph, P.E., S.I.T.	(West Virginia)
Jacob White, P.E.	(West Virginia, Virginia)
Donald Hayes, P.L.S.	(West Virginia)

Resumes for these team members can be found in Section 3 of this prospectus.

Relevant Project Experience

Some of the notable projects designed recently by Randolph Engineering include;

- Jackson's Mill Bridge Project
WVDOT/ACE "Engineering Excellence Award"
- Parking Expansion Analysis - ATF Project
- Perimeter Security – Abingdon Federal Courthouse Project
- Clark International Logistics Project
- CAMC Teays Hospital Site Assessment Project
- Pizza Hut Site Development Project
- Strayer University Site Development Project
- G&G Builders, Inc. – Massey Headquarters Project
- DHHR Office Building Site Development Project

Project descriptions of these projects can be found in Section 2 of this prospectus.

Office Location

All work for this project will be performed from our office located in Scott Depot, West Virginia.

Cost Accounting Information Statement

Randolph Engineering maintains a cost accounting system that is capable of segregating and identifying accumulating costs for each project.

Subconsultants

We do not anticipate the use of any sub-consultants for this project.

SECTION 2

RELEVANT PROJECT EXPERIENCE

project

Parking Expansion Analysis – ATF Office Building

Martinsburg, West Virginia



Client

HDM Associates, Inc
135 Handbury Road, Suite D
Chesapeake, Virginia 23322

Contact

Mr. Paul Ghadiri, P.E.
Project Manager
757.410.0682

Nature of Work

Shortly after being awarded a building renovation and expansion project for the U.S. General Services Administration, HDM Associates sub-contracted with Randolph Engineering to provide civil engineering analysis and design services for the project.

The project involved the preliminary study, analysis, design and development of contract documents for an expansion of the existing parking area for the ATF office building in Martinsburg, West Virginia. The study and analysis phase included alternate layouts to determine the maximum footprint and to determine the maximum number of vehicles that the site could accommodate.

The scope of the project included the development of preliminary and final grading, storm water management, paving design and layout design for providing an additional 81 parking spaces within the existing property boundary.

Surveying services included boundary survey, horizontal and vertical control and topographic mapping for design purposes.

Key Personnel

Project Manager – Jacob C. White, P.E.
Designer – Larry Stricker

project

Perimeter Security – Abingdon Federal Courthouse

Abingdon, Virginia



Client

HDM Associates, Inc
135 Handbury Road, Suite D
Chesapeake, Virginia 23322

Contact

Mr. Paul Ghadiri, P.E.
Project Manager
757.410.0682

Nature of Work

Shortly after being awarded a perimeter security project for the General Services Administration, HDM sub-contracted with Randolph Engineering to provide civil engineering services for the project.

The project involved the study design and preparation of contract documents for a perimeter bollard and fencing security system to provide a minimum level of protection for the Federal Courthouse in Abingdon, Virginia. The scope of the project included an overall site assessment, the use of historic sensitive bollards along the front and along one side of the building as well as the relocation the existing parking area entrance to further secure the perimeter of the building. The parking area was encompassed by a historical sensitive and decorative fencing system with an automated security gate system.

Surveying services included boundary survey, horizontal and vertical control, topographic mapping for design purposes.

Key Personnel

Project Manager – Jacob C. White, P.E.
Designer – Larry Stricker

project

Clark International Logistics, LLC

Putnam County, West Virginia



Client

Clark International Logistics, LLC
P.O Box 1089
Poca, West Virginia 25159

Contact

Mr. Eric Clark
304.755.8811

Nature of Work

This project involved the study, assessment, design and preparation of contract plans and related documents for the development and site expansion/renovation of the Clark International Logistics, LLC facility in Putnam County.

Design services included overall site assessment, preliminary and final site grading and design, storm water management, asphalt and concrete pavement design, utility relocation and extension design within the site as well as security fencing, secure access control, landscaping, lighting, permitting and signing design. As part of this expansion we provided foundation and structural floor slab design for a 24,000 SF pre-fabricated steel building that will be used for equipment and truck parts storage.

Additional responsibilities included topographic mapping for design services and construction stakeout as well as coordination with the general contractor and various sub-consultants during construction of the facility.

Key Personnel

Project Manager – Jacob C. White, P.E.
Designers – Stacey Call, S.I.T. & Larry Stricker

project

CAMC Teays Hospital Site Assessment

Putnam County, West Virginia



Client

CAMC Teay Hospital
1400 Hospital Drive
Hurricane, West Virginia 25526

Contact

Mr. Cloyd Brva, Manager of Maintenance
304.757.5450

Nature of Work

This project involved the study, assessment, design and preparation of construction plans and related documents for a planned expansion of the existing site. The project was undertaken as part of the change in ownership from Putnam General Hospital to a division of CAMC. The planned expansion plan called for the addition of several new buildings in addition to the need for additional parking and pedestrian walkways within the existing site footprint.

During the preliminary stage Randolph provided existing site assessment with regards to site grading, existing parking, regulatory issues, pedestrian access, permitting, cost analysis and storm water management. The final stage included implementing the recommendations from the site assessment by developing construction plans and bidding documents for the development of the areas identified for expansion.

Surveying services included topographic mapping, regulatory agency coordination and permitting.

Key Personnel

Project Manager – Jacob C. White, P.E.
Designers – Stacey Call, S.I. & Larry Stricker

project

Ghiz Corporation Site Assessment

Putnam County, West Virginia



Client

Ghiz Corporation
P.O Box 1070
Hurricane, West Virginia 25526

Contact

Mr. Harvey Ghiz
304.562.3304

Nature of Work

This project involved the study, assessment, design and preparation of conceptual plans and related documents for the re-development of the existing site. The project was undertaken as part of a change of use initiative for the existing building. Plans call for the existing office/warehouse facility to be renovated and transformed into 100% corporate office space.

Randolph provided existing site assessment with regards to existing parking, regulatory issues, permitting and cost analysis. Additional responsibilities included utility analysis, traffic flow, ADA compliance and landscaping issues.

Surveying services included topographic mapping for preliminary earthwork grading analysis.

Key Personnel

Project Manager – Donald R. Hayes, P.L.S.
Designers – Stacey Call, S.I. & Larry Stricker

project

Pizza Hut Site Development

Kanawha County, West Virginia



Client

XXXXXXXXXX

XXXXXXXXXX

Charleston, West Virginia XXXXX

Contact

Mr. XXXXXXXX

304.XXX.XXXX

Nature of Work

This project involved the study, site design and preparation of contract plans and related documents for a new Pizza Hut restaurant located in Charleston, West Virginia.

Design services included preliminary and final site grading and design, storm water management, asphalt and concrete pavement design, utility design within the site as well as landscaping, lighting, permitting and signing.

Additional design and surveying responsibilities included topographic mapping for design services and construction stakeout as well as coordination with the city planning commission.

Key Personnel

Project Manager – Jacob C. White, P.E.

Designer – Stacey Call, S.I.

project

Milton Nursing Home Facility

Cabell County, West Virginia



Client

AB Contracting, Inc.
5521 Ohio River Road
Point Pleasant, West Virginia, 25550

Contact

Mr. Allen Bell
304.546-5955

Nature of Work

The project involved the study, design and preparation of contract documents for an 80 bed nursing home facility in Cabell County, West Virginia.

Site design responsibilities included unit layout, grading, interior roadway and driveway design, pavement design, as well as the design of the storm water system including a detention facility.

Utility design included water and sanitary sewer design. The water line service for this project involved close coordination with the City of Milton and the contractor involved in constructing a major water upgrade for the city.

Additional design responsibilities included obtaining all permits including N.P.D.E.S. permit, WV Health Department and Kanawha County Planning Commission permits as well as a WVDOH Encroachment permit.

Surveying services included topographic mapping for design purposes, survey plat development and construction stakeout.

Key Personnel

Project Manager – Roger K. Randolph, P.E.
Designer – Donald R. Hayes, P.L.S.

project

Strayer University Site Development

Putnam County, West Virginia



Client

DMR Architecture, PLLC
1600 East Woodlawn Road, Studio 360
Charlotte, NC 28209

Contact

Mr. Robert F. Moran, Executive Principal
704.372.0116

Nature of Work

This project involved the site assessment, study, design and preparation of contract plans and related documents for the development of a new office and classroom facility for Strayer University located along Interstate 64 in Putnam County, WV.

Design services included overall site assessment, preliminary and final site grading and design, storm water design, parking layout and traffic patterns, utility design into the site as well as landscaping, lighting, permitting and final paving.

Surveying services included boundary survey and field mapping for design purposes. Construction layout was provided under a separate contract with the general contractor for the project.

Key Personnel

Project Manager – Jacob C. White, P.E.
Designer – Stacey Call, S.I.T.

project

G&G Builders, Inc. – Massey Headquarters Site

Boone County, West Virginia



Client

G&G Builders, Inc.
500 Corporate Centre Drive
Scott Depot, West Virginia 25560

Contact

Mr. Gary Young
President
304.757.9196

Nature of Work

This project involved the study, design and preparation of contract plans and related documents for the construction of a new corporate headquarter office complex located along US Route 119 in Boone County, West Virginia.

The project scope included the design of an approximately 4 acre site that overlooks US Route 119 in Boone County and included preliminary and final grading plans, storm water design including detention, utility design within the site as well as a package treatment plant and forcemain effluent discharge line.

Additional responsibilities included the design of a new entrance and turn lane on US Route 119 and an access road into and through the site. The site design included final paving and parking design, a helipad, decorative pond with fountain, security bollard system and secondary service road design.

As part of their commitment to their employees Massey incorporated a paved walking trail into the overall plan for this project. This walking trail encompassed the perimeter of the site and included lighting and emergency panic devices as security measures.

Surveying services included additional mapping control and construction layout.

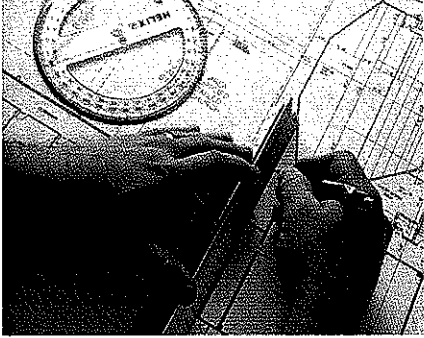
Key Personnel

Project Manager – Jacob C. White, P.E.

project

Holiday Inn Express Site

Kanawha County, West Virginia



Client

Tri-State Hotels, Inc.
13131 Slone Court
Ashland, Kentucky 41101

Contact

Mr. Junior Patel
606.255.6065

Nature of Work

The project involved the study design and preparation of contract documents for the site design including preliminary and final grading, parking layout, storm water management, lighting, pavement design, utility design and access road design as well as securing all necessary permits.

Due to very restrictive property line and right-of-way limitations we utilized Redi-Rock wall systems for two retaining wall structures that were required to prevent impacts to surrounding properties.

Surveying services included horizontal and vertical control, topographic mapping for design purposes and construction stakeout.

Key Personnel

Project Manager – Donald R. Hayes, P.L.S.
Design Engineer – Jacob C. White, P.E.

project

DHHR Office Building Site Development

Putnam County, West Virginia



Client

Keiss Development Company
2121 Parsons Road
Elkins, WV 26287

Contact

Mr. Jeff C. Kiess
304.635.7500

Nature of Work

This project involved the site assessment, study, design and preparation of contract plans and related documents for the development of a new office building for the Department of Health and Human Services located in the Town of Winfield, West Virginia.

Design services included overall site assessment, preliminary and final site grading and design, storm water design, parking layout and traffic patterns, utility design into the site as well as landscaping, lighting, permitting and final paving for an approximately two acre site. Additional services included permitting and regulatory agency coordination.

Surveying services included boundary survey and field mapping for design purposes.

Key Personnel

Project Manager – Donald R. Hayes, P.L.S.
Design Engineer – Jacob C. White, P.E.
Designer – Stacey Call, S.I.T.

SECTION 3
KEY PROJECT PERSONNEL

résumé



Roger K. Randolph, P.E., P.L.S.

Design Engineer/Project Manager

Experience and Qualifications:

Roger is an accomplished design engineer with more than 40 years of experience for a variety of civil, municipal, land development, structural and construction projects. His versatility, experience and wealth of knowledge provide valuable insight into possible pitfalls that may affect the success of any project. He is responsible for project management and design as well as leadership and mentoring of younger engineers on many projects in a range of disciplines.

His primary responsibilities include:

- Project Management
- Recreational Facilities
- Building Engineering
- Land Development Engineering
- Municipal Engineering

Representative Project Experience:

- Parkline Manufacturing/Eleanor Industrial Complex
- The Ridges at Rabel Subdivision
- Valley Park Expansion
- Foxfire Campground
- Central Distributing Warehouse and Office Facility Complex
- City of Eleanor, WV - Industrial Park Site Design
- WV Housing Fund - Emergency Housing Mobile Home Parks (2)
- Castlenock Ridge Subdivision Design
- Foxfire Campground Site Design
- Standard Foods Industrial Complex
- Balanced Care Assisted Living Facility Site Design
- Sable Point Subdivision
- Quality Hardwoods Industrial Complex
- PM Enterprise, Inc. Industrial Complex
- Rite Aid Corporation Site Designs (40)
- Tasty Blend Foods Industrial Complex Site Design

Education:

B.S.C.E., Ohio University, 1967

Registration:

P.E. – West Virginia, OH, KY, IN & IL
P.L.S. – West Virginia

Professional Societies:

American Society of Civil Engineers
National Society of Professional Engineers

résumé



Aaron C. Randolph, P.E.
Design Engineer/Project Manager

Experience and Qualifications:

Aaron is an experienced civil engineer with a focus on civil, bridge, structural and construction engineering projects within the private and public sectors in West Virginia, Kentucky, Ohio and Alabama. His experience has encompassed short to medium length bridge design, two-lane highway design, four lane highway design as well as multi-story building design, foundation design and construction engineering. He is responsible for all bridge, structure and building design projects for various state and local agencies as well as private developers.

His primary responsibilities include:

- Project Management
- Civil Engineering
- Structural Engineering and Inspection
- Construction Engineering

Representative Project Experience:

- Mtn. State University Health Building
- WVDOT District 2 Maintenance Facility
- Little General Store Headquarters Building
- FedEx Distribution Facility
- Pathways Office Building – KY
- Sleep Inn Motel
- Augusta Engineering Structural Foundations
- Ahern & Associates Construction Engineering
- Jodie Bridge over Gauley River
- William Ritchie Bridge Inspection – Ohio River
- Marshall University Retaining Walls
- US Rte. 119 Reinforced Concrete Box Culverts
- Toyota Motor Manufacturing of WV
- US Rte. 60 Reinforced Concrete Box Culverts
- Peerless Brick and Block – Retaining Walls
- Berkeley P.S.D. W.W.T.P. Structural Design
- Vinton Ohio W.W.T.P. Structural Design
- DOW Chemical Bridge Inspections
- Grant Street Bridge Inspection
- Harding Street Bridge Inspection
- Hobet Mining Bridge Inspections
- Twelvepole Creek Bridge
- Culloden Railroad Overpass Bridge
- WV 817/Winfield Road Widening
- Montcalm Arch Bridge over Bluestone River
- Martha Railroad Overpass Bridge
- Strange Creek Bridge
- Jefferson Avenue Bridge over Crooked Creek
- Patrick Street Bridge Inspection
- Yeager Airport Navigational Light Towers
- US Route 35 – Henderson Bridge
- Cross Lanes I-64 Interchange Bridge
- KY 81 Bridge Inspection Over Green River
- I-64 South Charleston Bridge Retaining Wall

Education:

B.S.C.E., West Virginia Institute of Technology, 1992

Certification:

N.H.I. – Bridge Inspection Team Leader

Registration:

P.E. – West Virginia

Professional Societies:

American Society of Civil Engineers
(Former President of WV Section)

résumé



Jacob C. White, P.E.

Design Engineer/Project Manager

Experience and Qualifications:

Jacob is an experienced civil engineer with a focus on land development and highway projects with state and local municipalities as well as private developers in West Virginia and Virginia. His experience ranges from residential, commercial and industrial site development projects to large highway design projects. He is responsible for engineering, hydraulic analysis and permitting for all land development and highway projects.

His primary responsibilities include:

- Project Management
- Land Development Engineering
- Land Use Planning
- Hydraulic Analysis - Permitting

Representative Project Experience:

- Massey Headquarters Site Design
- WVU Tech – Martin Field Expansion
- The Ridges Residential Development
- S&P Harley Davidson Dealership Site Design
- Tractor Supply Store Site Design (2)
- Advance Auto Store Site Design
- Castlenock Subdivision
- Copart, Inc. Hurricane Facility Site Design
- FedEx Distribution Center Site Design
- Toyota of WV - Storm Water Analysis
- Abingdon, VA - Federal Courthouse Perimeter Security Site Design
- Kanawha Valley Fine Jewelry Site Design
- Upon Construction Co. - Mobile Home Park
- Eagleview Subdivision
- Cartee Land Development Company - Taco Bell Restaurant Site Design
- Cartee Land Development Company – Arby's Restaurant Site Design
- B.W. Painter Company - KFC Restaurant Site Design
- Martinsburg, WV - ATF Facility Parking Expansion
- Clark Trucking – Site Expansion
- Kleiss Development – WVDHHR Site Design
- Valley Park Expansion and Site Design
- Midland Meadows Asst. Living Center, Phase 2
- Milton Nursing Home - AB Contracting

Education:

B.S.C.E., West Virginia Institute of Technology, 1997

Certification:

N.H.I. – Bridge Inspection Team Leader

Registration:

P.E. – West Virginia, Virginia

Professional Societies:

American Society of Civil Engineers
Society of American Military Engineers

résumé



Donald R. Hayes, P.L.S

Surveyor/Project Manager

Experience and Qualifications:

Don is an experienced land surveyor with a focus on land development, municipal and highway projects with local communities as well as private developers in West Virginia. His experience ranges from property surveys to aerial control, topographic mapping and property research for various highway projects. He is responsible for the management of our surveying department as well as various land development projects.

His primary responsibilities include:

- Project Management
- Surveying
- R/W Plan Design
- Land Development
- Construction Administration

Representative Project Experience:

- Brookhaven Apartment Complex Access Road
- City of Hurricane, WV – Linda Street Extension
- Twelvepole Creek Bridge over Twelvepole Creek
- The Ridges Gated Community Access Road
- Church of God Access Road
- The Ridges Subdivision Access Road
- US Route 119/Turn Lane and Access Road (Massey Energy)
- WV Route 817/Winfield Road Turn Lane Widening
- Culloden Bridge over CSX Railroad
- Montcalm Arch Bridge over Bluestone River
- Jackson's Mill Bridge over West Fork River
- Jodie Bridge over Gauley River
- Beaver Creek Bridges over Big & Little Beaver Creeks
- Martha Bridge over CSX Railroad
- C.R. 40 Bridge over Strange Creek
- WV 62/Jefferson Avenue Bridge over Crooked Creek
- West Pea Ridge Bridge over Interstate 64

Education:

A.S. West Virginia Institute of Technology, 1971

Registration:

P.L.S. – West Virginia

Professional Societies:

West Virginia Society of Land Surveyors



RFQ No. CSD116434

STATE OF WEST VIRGINIA
Purchasing Division

PURCHASING AFFIDAVIT

West Virginia Code §5A-3-10a states: 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.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

EXCEPTION: The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

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

WITNESS THE FOLLOWING SIGNATURE

Vendor's Name: Randolph Engineering Co., Inc.

Authorized Signature: *Roger K Randolph* Date: March 1, 2011

State of West Virginia

County of Putnam, to-wit:

Taken, subscribed, and sworn to before me this 1st day of March, 2011.

My Commission expires June 5, 2012.

AFFIX SEAL HERE

NOTARY PUBLIC *Deborah M. Hicks*

