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Header @ 1

General Information

Contact

Default Values


Discount

Document Information

Clarification Request

Procurement Folder: 1492496


Procurement Type: Central Purchase Order

Vendor ID: VS0000019973 

Legal Name: DIEFFENBAUCH & HRITZ LLC

Alias/DBA:

Total Bid: \$0.00

Response Date: 08/28/2024 

Response Time: 11:32

Responded By User ID: DandHLLC 

First Name: Kerry

Last Name: Westfall

Email: kwestfall@dandhengineers.c

Phone: 304-985-5555

SO Doc Code: CEOI

SO Dept: 0603

SO Doc ID: ADJ2500000009

Published Date: 8/15/24

Close Date: 8/29/24

Close Time: 13:30

Status: Closed

Solicitation Description: Building(s) 227 & 231 Renovations Design-Camp Dawson

Total of Header Attachments: 1

Total of All Attachments: 1



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

State of West Virginia
Solicitation Response

Proc Folder: 1492496
Solicitation Description: Building(s) 227 & 231 Renovations Design-Camp Dawson
Proc Type: Central Purchase Order

Solicitation Closes	Solicitation Response	Version
2024-08-29 13:30	SR 0603 ESR08282400000001528	1

VENDOR
VS0000019973
DIEFFENBAUCH & HRITZ LLC

Solicitation Number: CEOI 0603 ADJ2500000009
Total Bid: 0
Response Date: 2024-08-28
Response Time: 11:32:26
Comments:

FOR INFORMATION CONTACT THE BUYER
David H Pauline
304-558-0067
david.h.pauline@wv.gov

Vendor Signature X	FEIN#	DATE
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All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Building(s) 227 & 231 Renovations Design-Camp Dawson				0.00

Comm Code	Manufacturer	Specification	Model #
81101508			

Commodity Line Comments:

Extended Description:

Provide professional architectural and engineering design services per the attached documentation.



DIEFFENBAUCH & HRITZ

1095 Chaplin Road
Suite 200
Morgantown, WV 26501

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F: 304.985.5557

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August 29, 2024

Department of Administration, Purchasing Division
2019 Washington Street East
Charleston, WV 25305

RE: CEOI 0603 ADJ25-09 Buildings 277 & 231 Renovations Design – Camp Dawson

Mr. Pauline,

Osborne Architecture (OA), a division of Dieffenbach & Hritz, LLC, is pleased to present this qualifications package to the Adjutant Generals Office in response to the Expression of Interest for the referenced project. Osborne Architecture and Dieffenbach & Hritz are a full-service engineering firm headquartered in Morgantown, West Virginia with a history of serving state-wide interests of both private and public sectors. As outlined in our response, we have experienced personnel to complete this project.

This project will be managed out of our headquarters in Morgantown by Eric Stewart, P.E., Vice President of Engineering and the project will be led by James Roger Osborne II, Architect | P.E., Director of Architecture and Structural Engineering.

We appreciate the opportunity to provide this proposal and look forward to answering any questions you may have. If you should require any additional information, please contact me at 304-985-5555.

James Roger Osborne II, Architect | P.E.
Director of Architecture and Structural Engineering
OSBORNE ARCHITECTURE | DIEFFENBAUCH & HRITZ, LLC

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QUALIFICATIONS



DIEFFENBAUCH & HRITZ

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Osborne Architecture a Dieffenbach & Hritz Company

Osborne Architecture (OA) is the architectural division of Dieffenbach & Hritz. Architect and Professional Engineer James Roger Osborne II serves as the Director of Architecture for Osborne Architecture and the Director of Structural Engineering for Dieffenbach & Hritz. He has over 24 years of experience in providing architecture and engineering services to private and government clients including projects that are funded by federal, state, and local government agencies. This includes experience working with clients, funding agencies, and other invested parties by providing architectural services that encompasses the entire project from conception to final closeout.

Architecture and Engineering Services for new construction and renovation projects are crafted to meet each individual client's needs and internal processes or protocols. Services include: overall project management and coordination of multiple design disciplines, predesign, planning and feasibility, grant writing assistance, construction estimates, geotechnical exploration coordination, schematic design, design development, construction drawings and specifications, contract documents including client and government standard contract provision integration, contractor bidding and negotiations including coordinating and producing IFB's, pre-bid meetings, addendums, and contract signing, contract administration including contractor product submittal approvals, construction administration and inspections oversight during construction including progress meetings, contractor pay request approvals, inspections and material testing reports.

Dieffenbach & Hritz, LLC Corporate Profile

In 2005, Chris Dieffenbach, P.E. and Mike Hritz, P.E. wanted to bring a different culture to large scale engineering projects. With a focus on developing client relationships, Dieffenbach & Hritz (D&H) was established in Morgantown, West Virginia. Their first project, the Red Jacket section of King Coal Highway in Mingo County, was the first ever public/private partnership between a coal company and the West Virginia Division of Highways (WVDOH). In addition to the 12 miles of four-lane highway and connector roads, this project also included the preparation of the site on which the Mingo County High School and athletic fields are currently located. The project was completed and opened to the public in 2012. Since then, D&H has expanded to provide engineering support to clients in Virginia, Ohio, Pennsylvania, and North Carolina on a



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wide variety of public and private projects. While maintaining a focus on civil engineering at the forefront, the services D&H provide to clients has also expanded. D&H provides construction management and inspection, mechanical engineering, surveying, environmental compliance, geographical information systems, and aerial mapping services. These services allow D&H to provide a full spectrum of innovative engineering design methods and technology to take a client's ideas and turn them into reality. D&H is dedicated to building long-term relationships with clients to provide for immediate needs and partner on future opportunities.

The leadership team, including Chris Dieffenbach, Mike Hritz, Herbert Parsons, and Eric Stewart, brings a combined total over 100 years of civil engineering experience. To date, D&H has designed over 2,000 well pads, 20 water/wastewater management facilities and permitted over 500 miles of pipelines for the oil and gas industry. D&H is currently providing routine monitoring on completed facilities, design and construction monitoring for maintenance projects and mechanical design services. D&H has provided design and construction management for stormwater projects ranging from K-12 schools, car dealerships, and federal waterline projects among others.

Dieffenbach & Hritz (D&H) provides civil engineering, environmental services, surveying, GIS, and construction management for its clients throughout the Appalachian Basin and beyond. With locations in West Virginia, Pennsylvania, Ohio, Virginia, and North Carolina, we are positioned to respond quickly and efficiently to meet client demands. Our elite staff applies their extensive industry knowledge to complete each project with the same standards upheld by the energy industry. Our experience enables us to be flexible to the needs of individual clients. Regardless of the size or complexity of a project, D&H has the service capabilities to complete it on time with precision. We finish projects efficiently, keeping them within budget and ahead of schedule. Our mission is to provide a superior level of service and timely delivery of successful projects.

Osborne Architecture and Dieffenbach & Hritz is a one-stop consulting firm with a professional portfolio of services to meet the needs of our clients under one roof. Benefits of the team include communication without misinterpretation or delay, projects on time and within budget, and a vision to bring ideas to life through the art of design.

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PORTFOLIO EXPERIENCE

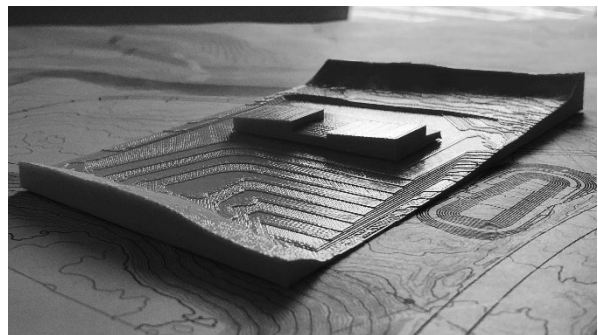


Southern Gap Transportation and Logistics Center | Southern Gap, Virginia

Client: Buchanan County Industrial Development Authority

Project Cost: \$5.7 Million

The project consisted of providing architectural and engineering services for the design of a 23,000 square foot technical diesel college in coordination with the facility operator Southwest Virginia Community College. The building design included classrooms, computer and testing rooms, conference, library, cafeteria, bookstore, indoor and outdoor lounge, instructor offices, administration department, and full-service garage bay classrooms.





Southern Gap Visitor Center | Southern Gap, Virginia

Client: Moose Port Properties

Project Cost: \$2 Million

The project consisted of providing architectural and engineering services for the design of a 7,000 square foot visitor center in coordination with the facility operator Southern Gap Outdoor Adventures. The building design included event and display space, mercantile area, outdoor observation deck, conference room, future music studio space, and garage storage.





Hurley Medical & Dentist Clinic | Hurley, Virginia

Client: Buchanan County Board of Supervisors

Project Cost: \$0.5 Million

The project consisted of providing architectural and engineering services for the design of a 2 Story 5,000 square foot medical and dentist clinic in coordination with the facility operator Stone Mountain Health Services. The building design included lobby and waiting area, administration area, doctor offices, exam rooms, and lunch room.





Buchanan County Courthouse Annex, Remodel, Renovations, and Government Center | Town of Grundy, VA

Client: Buchanan County Board of Supervisors

Cost: \$12 Million

Architectural and Engineering Services for the Pre-design, Planning, Feasibility, Programming, and Schematic Design documentation for a Public Private Partnership Design-Build Project. The project consisted of historical courthouse renovation of interior finishes, mechanical, plumbing, and electrical upgrades. Remodeling of the existing courthouse to include secure exterior and interior prisoner transfer, holding cell units, and support staff office spaces. The Annex additional included a new courtroom, judge's suite with secure garage, office, and courtroom access, and support staff office spaces. Services also include the predesign of a new proposed Government Center building located offsite.



Appalachian College of Optometry Remodel | Grundy, Virginia

Client: Buchanan County Board of Supervisors

Cost: \$4 Million

Architectural and Engineering Services for the complete remodel and renovation design from Pre-design and programming to final Construction documents of an existing 3 Story 24,000 square foot office building into an Optometry College. The project consisted of a full remodel of the floor space to include President's suite, offices, conference, classrooms, library, cafeteria, labs, and auditorium. The project also included the renovation of all finishes, and upgrades to all mechanical and electrical systems.



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The Place at Slate Creek Apartment Complex | Grundy, Virginia



Poplar Gap Park Upper Level Concessions and Restroom Facility | Grundy, Virginia



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Dr. Brian Looney Optic Shop and Lab | Richlands, Virginia



Abingdon General Store | Abingdon, Virginia



Knox Creek Fire Dept Fire Station | Hurley, Virginia



Enterprise Car and Truck Rental Facility | City of Parkersburg, West Virginia



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Kyte Mixed-Use Development | City of Bristol, Tennessee



Historic Russell Theater Park Pavilion | Town of Lebanon, Virginia



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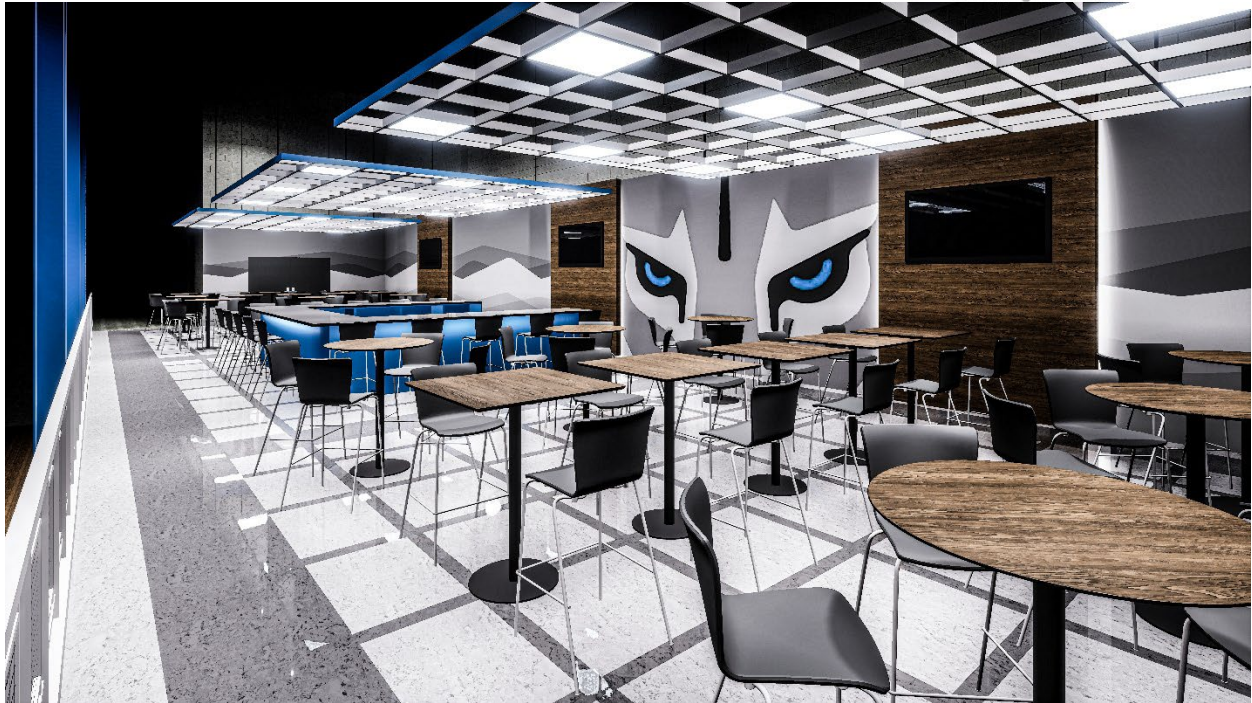
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West Ridge High School Basketball Stadium VIP Lounge | Blountville, TN



Sherry's Variety Store | Town of Grundy, Virginia



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Samson Event Center | Grundy, Virginia



Thunder River Campground Bathhouse and Restrooms | Haysi, VA.



Jewell Coal and Coke Office Building & Bathhouse | Grundy, Virginia



Southern Gap Outdoor Adventures Cabins | Southern Gap, Virginia

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RESUMES



OSBORNE ARCHITECTURE



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James Roger Osborne II, Architect, P.E.
Director of Architecture and Structural Engineering

Experience

Mr. Osborne has 25 years of experience in providing architecture and engineering services to private and government clients in multiple states including projects that are funded by federal, state, and local government agencies. Mr. Osborne has a broad range of experience in architecture, civil and structural engineering, including project management, construction estimating, design of multiple building types, bridge design, site and road design, retaining wall design, and permitting.

Education

B.S. in Engineering Technology

Civil, Structural, and Building Construction
Old Dominion University

B.S. in Engineering Technology

Construction Management and Estimating
Old Dominion University

A.A.S. in Design & Drafting Technology

Mechanical, Architecture, and Civil
Southwest Virginia Community College

Professional Registrations

Register Architect

WV – No. 5622
MD – No. 19219
VA – No. 0401019164
TN – No. 107072

Professional Engineer

VA – No. 0402051009



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Eric N. Stewart, P.E.
Vice President of Engineering

Experience

Mr. Stewart has over 20 years of experience in the civil and environmental engineering field. As the Vice President of Engineering for Dieffenbach & Hritz, Mr. Stewart uses his broad experience base to expand project development with both public and private sector clients. Mr. Stewart has accumulated an extensive range of experience in the regulatory, planning, well permitting, location construction, pipeline, and midstream facility of the oil & gas industry in the Marcellus and Utica Shale. Also, through his career he has gained valuable experience with projects in the transportation, environmental compliance, mining, water resources and commercial site development fields in many states.

Company Role

As VP of Engineering, he manages a diverse engineering team and is responsible for ensuring that design requirements are met, oversees the consistency of client experiences, and manages a team of engineers and designers. He coordinates procedures as well as working closely with clients and regulatory agencies to ensure the company is at the forefront of design and regulatory adherence.

Education

B.S. in Civil Engineering

West Virginia University

Professional Registrations

Professional Engineer

WV – No. 17972

NC – No. 056025

OH – No. E-84089

PA – No. PE088625

TN – No. 128163



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Madelaine Shultz

Senior Mechanical Engineer

Experience

Ms. Shultz has over 20 years of experience in engineering and facility management and brings strong time management and multitasking skills along with adaptability and flexibility in changing environments. Previous experience operating a multi-disciplinary business gives Ms. Shultz a unique perspective on project timelines, budgets, and deliverables. She is knowledgeable about construction plans and technical specifications and experienced with various CAD programs and pipe stress analysis.

Company Role

The Senior Mechanical Engineer is a lead on projects assisting the practice leader with budgets, technical responsibilities, and schedules. Technical responsibilities include but are not limited to: Makes advanced design decisions, reviews plans, details, specifications, and other documentation; completes advanced engineering designs of the project; and reviews designs for compliance with engineering principles, client contract requirements, and related specifications.

Education

B.S. in Mechanical Engineering

Indiana Institute of Technology