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Header 1

List View

General Information | Contact | Default Values | Discount | Document Information | Clarification Request

Procurement Folder: 1359402

Procurement Type: Central Purchase Order

Vendor ID: 000000209931

Legal Name: NEW RIVER ENGINEERS INC

Alias/DBA:

Total Bid: \$0.00

Response Date: 02/21/2024

Response Time: 11:55

Responded By User ID: kparker

First Name: Mackenzie

Last Name: Parker

Email: kp@nreiwv.com

Phone: 3043427168

SO Doc Code: CEOI

SO Dept: 0305

SO Doc ID: FOR2400000001

Published Date: 2/6/24

Close Date: 2/21/24

Close Time: 13:30

Status: Closed

Solicitation Description: WVD0F - A/E SERVICES METAL BUILDING CONSTRUCTION

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:** 1359402  
**Solicitation Description:** WVDOF - A/E SERVICES METAL BUIDING CONSTRUCTION  
**Proc Type:** Central Purchase Order

Solicitation Closes	Solicitation Response	Version
2024-02-21 13:30	SR 0305 ESR02212400000004222	1

**VENDOR**  
 000000209931  
 NEW RIVER ENGINEERS INC

**Solicitation Number:** CEOI 0305 FOR2400000001  
**Total Bid:** 0  
**Response Date:** 2024-02-21  
**Response Time:** 11:55:00  
**Comments:**

**FOR INFORMATION CONTACT THE BUYER**

Toby L Welch  
 (304) 558-8802  
 toby.l.welch@wv.gov

**Vendor Signature X** **FEIN#** **DATE**

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	ARCHITECTURAL/ENGINEERING				0.00

Comm Code	Manufacturer	Specification	Model #
81101508			

**Commodity Line Comments:**

**Extended Description:**

In accordance with W. Va. Code 5G-1-1 (et seq) WV Division of Forestry seeks A/E Services for design and oversight for the construction of a metal building.



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

State of West Virginia  
 Centralized Expression of Interest  
 Service - Prof

<b>Proc Folder:</b> 1359402		<b>Reason for Modification:</b>	
<b>Doc Description:</b> WVDOF - A/E SERVICES METAL BUILDING CONSTRUCTION			
<b>Proc Type:</b> Central Contract - Fixed Amt			
<b>Date Issued</b>	<b>Solicitation Closes</b>	<b>Solicitation No</b>	<b>Version</b>
2024-02-06	2024-02-21 13:30	CEOI 0305 FOR2400000001	1

**BID RECEIVING LOCATION**

BID CLERK  
 DEPARTMENT OF ADMINISTRATION  
 PURCHASING DIVISION  
 2019 WASHINGTON ST E  
 CHARLESTON WV 25305  
 US

**VENDOR**

**Vendor Customer Code:**

**Vendor Name :** New River Engineers, Inc

**Address :**

**Street :** 3041 University Ave, Suite 6


**City :** Morgantown

**State :** WV **Country :** USA **Zip :** 26505

**Principal Contact :** Jessie O. Parker, CEO

**Vendor Contact Phone:** 304-342-7168 **Extension:**

**FOR INFORMATION CONTACT THE BUYER**  
 Toby L Welch  
 (304) 558-8802  
 toby.l.welch@wv.gov

**Vendor Signature X** 

**FEIN#** 55-0764054 **DATE** 2/19/2024

All offers subject to all terms and conditions contained in this solicitation

# New River Engineers, Inc.



February 19, 2024

West Virginia Department of Administration  
West Virginia Division of Forestry

Re: Expression of Interest - Engineering/Architecture Services  
Metal Building Construction

To Whom it May Concern:

We are pleased to submit our statement of qualifications for providing professional engineering and architectural services on the above referenced project.

New River Engineers, Inc. (NREI) is a highly qualified and experienced environmental / civil engineering firm providing services for municipal, federal, state, industrial and commercial clients throughout the states of West Virginia, Kentucky, Ohio and Virginia.

For over 43 years NREI has a history of completing projects on time, under budget and without any successful litigation against us or our client, a record no other firm can match.

We would appreciate an opportunity to present our detailed qualifications at a mutually convenient date and time.

Please call if you have any questions or need further information.

Very Truly Yours,

NEW RIVER ENGINEERS, INC.

Jessie O. Parker, Jr., P.E.,  
CEO

Email: [jop@nreiwv.com](mailto:jop@nreiwv.com)

Enclosures

# WV Division of Forestry



**Expression of Interest  
For  
Architectural / Engineering Services  
For  
Metal Building Construction**

**February 2024**

**Presented by:**

**NEW RIVER ENGINEERS, INC.**



**501 Eagle Mountain Road  
Charleston, WV 25311  
(304) 342-7168**

**202 School Drive  
Shrewsbury, WV 25015  
(304) 595-3290**

**507 Richland Avenue, Suite 201  
Athens, OH 45701  
(740) 566-5699**

**3041 University Avenue, Suite 6  
Morgantown, WV 26505  
(681) 668-1809**

**156 Woodrow Avenue, Suite 2A  
St. Clairsville, OH 43950  
(740) 695-9977**

**WV DIVISION OF FORESTRY  
A/E METAL BUILDING CONSTRUCTION**

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**WV DIVISION OF FORESTRY  
A/E METAL BUILDING CONSTRUCTION**

**EXPRESSION OF INTEREST**

New River Engineers Inc. (NREI), formerly S & S Engineers, Inc., is pleased to express our interest in providing environmental, engineering, architecture, and surveying services to the WV Division of Forestry (“WVD OF”). Our team is a civil / environmental engineering firm and is noted for design excellence and client focus. Our team's integrated design approach, our commitment to design quality, as well as our architectural and construction experience will help to ensure the quality of services that we will provide to the WVD OF Below, please find additional qualifications that make our team uniquely qualified to assist you with your potential needs:

We have a history of providing high quality design and engineering management services throughout West Virginia, Kentucky, Virginia, and Ohio. This quality has been recognized by the quantity of our repeat clients. We will use our engineering abilities and extensive design experience to aid the WVD OF as any need would arise.

As CEO of our firm, Mr. Jessie O. Parker, Jr., P.E. will lead projects for the WVD OF. Mr. Parker has a Bachelor of Science in Civil Engineering from WVU Institute of Technology and a Master of Science in Engineering from Marshall University. Mr. Parker has a vast amount of experience working in the municipal market and has spent his entire career in the utility / infrastructure sector of engineering. Mr. Parker will be assisted by Mr. Matt Shelton, VP, PM, Mr. Christopher Burford, COO, PM, Mr. Ashok Sanghavi, P.E., DEE, QEP, Mr. Randy Crace, P.S., Mr. Charles Kurzyna P.E., P.S., Mr. Eric Hartwell, P.E., Mr. Josh Cook, P.E., and the rest of our staff.

We have the training, experience, and multi-discipline support to meet the needs of our clients. Due to our small size, our Engineers and Architects become well rounded and deeply involved with each Project. Our Engineers and Architects are able to put their heads together to create an excellent working knowledge of projects, creating high quality, personalized, and professional services. We would like to thank you for this opportunity and if we can be of service to you in this matter, please don't hesitate to contact us at (304) 342-7168.



## COMPANY PROFILE

### NEW RIVER ENGINEERS, INC.

New River Engineers, Inc. (NREI) is an engineering, surveying, and consulting firm that has been providing quality service to our clients and industries for over 43 years. Mutual respect and trust are the cornerstones in the relationships established and maintained with our clients. NREI strives to perform all work in a professional and cost-effective manner, while providing our clients with quality and excellence.

The firm is currently managed by Mr. Jessie O. Parker, Jr., P.E. - CEO and Mr. Christopher D. Burford - COO. NREI has successfully provided an integrated approach to utility projects for our clients. NREI provides professional services to facility owners and operators, architects, and contractors throughout Ohio, West Virginia, Kentucky, Virginia and North Carolina and many others. NREI services range through all facets of civil engineering design as well as construction administration and project management.

Our staff combines advanced technology with many decades of surveying, mining, and engineering experience and includes two professional engineers one professional surveyor, four degreed engineers AutoCAD/engineer technicians and ten full time survey crews.

As a full-service engineering and surveying firm, NREI can provide a whole host of services to our clients including, but not limited to the following:

- Construction Design
- Construction Management
- Construction Surveying
- Geotechnical Engineering & Drilling Management
- Environmental Permitting (WVDEP, NPDES, OAQ and USACOE)
- Underground / Surface Mine Engineering
- Underground / Surface Mining Surveying
- Civil Site Design / Engineering / Planning
- Drainage Design / Engineering / HECRAS
- Aerial Mapping
- Compaction Testing with Nuclear Density Gauge
- Subsurface Utility Locate Surveys with Ground Penetrating Radar & Pipe and Cable Locators
- Ohio DNR Environmental Permitting
- Oil & Gas Surveying
- Boundary & Property / Topographical Surveying
- GPS RTK & Static Surveying
- Reserve Studies



NREI remains committed to the idea of providing high quality, client focused, design solutions that meet budget and schedule requirements. This commitment to quality has been recognized through the long-term client relationships that we have developed. NREI has the qualified professionals available to provide services throughout the duration of a project from the initial planning phases through construction completion and beyond.

NREI utilizes the abilities of designers with many years of experience in their area of expertise, teamed with younger designers on a "best resource for the project approach". We also provide project management services at levels ranging from general oversight to complete project delivery through all phases of design and construction. Our personnel have worked in both the private and public sector and are familiar with many methods of project delivery.

NREI has developed the following philosophy to guide the performance of its services:

- Provide superlative design services to our clients in new construction, improvements, and daily operations.
- Perform work in a timely, accurate and professional manner.
- Present multiple alternatives and solutions whenever possible.
- Work with our clients to control project costs.
- Be a technical sounding board for our clients in all situations.
- Strive to maintain professional competency through continuing education and training.

NREI utilizes a practical application approach to all projects throughout the design process to provide a well-rounded result. This methodology emphasizes the best overall solution, meeting all the client's needs, instead of just the best technical solution. We believe our small size provides a distinct advantage to our clients and affords us the freedom to easily team with the clients to achieve the overall best possible result.



## **PLAN OF APPROACH**

New River Engineers, Inc. (NREI) has been serving various communities for over 43 years. NREI believes in offering personal services as well as professional services. The following is a draft approach from project conception through project completion of the services NREI can provide.

NREI believes in a team approach for the development of projects. Therefore, our first task will be to meet with WVDOP officials to review existing data, reports, etc., and to ascertain the need of the specific project. Following data gathering, we will then evaluate alternatives and develop a cost-effective proposal that meets existing and future needs of a specific project. Throughout the process, WVDOP officials will be kept informed and involved in all important matters.

NREI will assist the WVDOP in preparation and submission of any funding application needs. Once the funding has been secured, we will then begin to develop detailed engineering drawings and specifications for the project. As information is gathered, it will be reviewed with WVDOP officials to allow comment and coordination as the project progresses. The project engineer will be involved during all phases of developing a project, obtaining funding, design, and construction to assure coordination with WVDOP personnel, and regulatory and funding agencies.

## **PRELIMINARY ENGINEERING SERVICES**

Our next task will be the preparation of a Preliminary Engineering Report. Specifically, the report will be organized in accordance with regulatory and funding agency requirements as follows:

1. Introduction and Overview
2. Planning Area and Future Needs
3. Evaluation of the Existing System
4. Proposed Improvements/Upgrades
5. Alternate Solutions
6. Cost Estimates – Capital and O & M
7. Environmental Issues
8. Public Participation
9. Final Plan Selection
10. Implementation

Prior to publication of the final report, all information will be shared and reviewed with WVDOP officials to assure that concerns are addressed.



## DESIGN PHASE

NREI will prepare contract documents including plans and specifications conforming to funding agencies requirements. Our design phase will be carried out as follows:

1. Define Existing Conditions
  - a. Assemble and evaluate data to eliminate conflicts and redundancy.
  - b. All major decisions regarding data will be discussed with WVDOF officials. Important data sources include, but are not limited to the following:
    - i. WVDOF Officials
    - ii. WV Department of Environmental Protection
    - iii. USDA Rural Development
    - iv. Soil Conservation Service
    - v. U.S. Corps of Engineers
    - vi. Local Citizens and Groups
2. Identify Project Work
  - a. Evaluate existing data, reports, and design drawings, if available
  - b. Evaluate existing site.
  - c. Evaluate environmental aspects.
  - d. Summarize existing problems and make presentation.
3. Preliminary Design
  - a. Preliminary layout of proposed project
  - b. Land surveys for mapping, rights-of-way, and / or land acquisitions
  - c. Coordination with the WVDOF, WVDEP, USDA-RD and WVDOH
  - d. Preliminary Cost Estimates
  - e. Preliminary review with the WVDOF
4. Final Design
  - a. Incorporate review comments from the WVDOF, PSD, WVDEP, USDA-RD, and other agencies.
  - b. Prepare detailed specifications and final design report in accordance with state and federal guidelines.
  - c. Attend public meetings.
  - d. Prepare final cost estimates.
  - e. Secure permits from WVDEP, WVDOH, and other agencies
  - f. Prepare bid documents.
  - g. Conduct pre-bid conference.
  - h. Assist in advertising for bids, attend bid opening and assist in evaluation of bids with recommendations for awarding the construction of the project(s)



## CONSTRUCTION PHASE

NREI will provide the following services during the construction phase of the project:

1. Administrative Services
  - a. Assist and advise the WVDOF in the preparation of construction contracts for signature(s)
  - b. Issue a "Notice to Proceed" to the appropriate Contractor(s)
  - c. Provide consultation and advise the WVDOF during construction
  - d. Preparation of elementary and supplementary sketches and / or drawings required to resolve problems arising from actual field conditions encountered.
  - e. Review and approve shop drawings, diagrams, illustrations, brochures, catalog data, schedules, and samples, results of tests and inspections, other data which the contractor(s) is required to submit, but only for conformance with the design concept of the Project and compliance with the information given in the contract documents.
  - f. Receive and review maintenance and operating instructions, schedules, guarantees, bond, and certificates of inspections which are to be assembled by the contractor(s) in accordance with the contract documents.
  - g. Review and approve requests for periodic and final payments to the contractor(s)
  - h. Issue certificates of completion to the WVDOF for completed construction contracts.
  - i. Review original drawings and provide to the WVDOF a digital copy on disk and two (2) sets of black line prints of "as-built" plans
  - j. Advise the WVDOF whether the project can meet the project performance standards.
  - k. Attend monthly meetings during the construction period.
  - l. Represent the WVDOF in technical matters and litigation, if required
  - m. Provide engineering services during start-up of the facility.
  - n. Provide training to WVDOF employees for the operation of the new facility.
  - o. Provide one (1) year project performance certification.
2. Field Services
  - a. A Qualified Design Professional will make periodic visits to the site to observe the progress and quality of the executed work, and determine, in general, if the work is proceeding in accordance with the contract documents.
  - b. Efforts will be directed toward providing assurance to the Commission that the completed project will conform to the requirements of the contract documents.
  - c. Make general monthly construction progress reports to the Commission.



- d. Observe initial operation of the project, or any performance tests as required by the specifications.
  - e. Make final inspection and report on the completed project.
  - f. Advise the WVDOF of any special test or necessary outside services that may be required to assist construction of the project.
  - g. On the date, one (1) year after the initiation of the operation of the project, a Professional Engineer shall certify to the WVDOF whether the project can meet the project performance standards in accordance with requirements for the project.
3. Resident Inspection Services During Construction
- a. A Resident Project Representative(s) will be furnished for each construction contract (as a minimum) to provide extensive representation at the project site during the construction phase.
  - b. Through more extensive on-site observations of the work in progress and field checks of materials and equipment by the Resident Project Representative(s), the WVDOF will be provided further protection against defects and deficiencies in the work
  - c. In addition to the general duties outlined above, the Resident Project Representative(s) will:
    - i. Observe the installation of approved materials and equipment and construction techniques and procedures in accordance with contract documents.
    - ii. Aid in public relations activities as the construction progresses through private property.
    - iii. Monitor the construction schedule and report conditions which may cause delay in completion.
    - iv. Review contract documents with the contractor's superintendent
    - v. Obtain necessary interpretations and transmit them to the contractor.
    - vi. Consider the contractor's suggestions and recommendations, evaluate them, and submit them with recommendations for a final decision.
    - vii. Attend field meetings as directed and report on the proceedings.
    - viii. Observe tests required by the contract documents, and record and report test procedures and, where applicable, the results
    - ix. Maintain records at the construction site in an orderly manner, including correspondence, change orders, supplementary drawings, requests for payment, and names and addresses of contractors, subcontractors, and principal material suppliers.



- x. Keep a journal or logbook recording time and activities related to the project, weather conditions, nature and location of work being performed, verbal instructions and interpretations given to the contractor, and specific observations, record any occurrence of work that might result in a claim for a change of contract sum or contract time, and maintain a list of visitors, their titles, and time and purpose of their visit.
- xi. Review applications for payment submitted by the contractor and forward them with recommendations for disposition.
- xii. Prepare a punch list as construction nears completion and inform contractor of items on punch list.
- xiii. Assist in final inspection of the work.

### **SPECIAL SERVICES**

1. Land Surveys
  - a. Easements and right-of-way plat maps
  - b. Verify existing aboveground and underground utilities.
  - c. Construction stakeout of proposed improvements of connection with existing utilities
2. Attendance at Public Meetings to represent the WVDOF on technical matters.
3. Attendance at Technical Meetings with the WVDOF, DEP, etc.
4. Furnish technical assistance to the accountant and legal staff.
5. Provide technical testimony before courts and / or administrative hearings related to the project.





## PROJECT EXPERIENCE

1. **West Virginia Department of Economic Development**
  - **Description:** Providing Engineering Services for Environmental Site Assessment, Engineering & Project Management for the Site Ready Program for the State of West Virginia. Performed a Phase I Environmental Site Assessment and Preliminary Engineering Report for five individual sites.
2. **WVDNR Canaan Valley Wastewater Improvement Project, Tucker County, WV**
  - **Description:** Decommission of existing wastewater treatment lagoons and installation of new wastewater pumpstations with associated gravity sewer lines.
3. **Anstead Retreat Campground Project, Fayette County, WV**
  - **Description:** Site/civil design of 68 site campground with full utility hookups. Design includes but is not limited to site layout, roadways, site grading, water, and sewer
4. **WVDNR Coopers Rock State Park Water & Wastewater System Improvement Project, Preston County, WV**
  - **Description:** Proposed evaluation of the existing water treatment, distribution and storage system and wastewater system and recommend and design of improvements.
5. **Meadowland Campground Project, Putnam County, WV**
  - **Description:** Site/civil design of 168 site campground with full utility hookups. Design includes but is not limited to site layout, roadways, site grading, water, and sewer
6. **West Virginia Department of Economic Development**
  - **Description:** Providing Engineering Services for Environmental Site Assessment, Engineering & Project Management for the Site Ready Program for the State of West Virginia.
7. **Meadowland Campground Project, Putnam County, WV**
  - **Description:** Site/civil design of 168 site campground with full utility hookups. Design includes but is not limited to site layout, roadways, site grading, water, and sewer

## PROJECT MANAGEMENT

With over 100 years of combined professional experience, the project team will be made up of the following personnel, along with the rest of New River Engineers, Inc.

Jessie O. Parker, Jr., P.E. Chief Executive Officer / Principal Engineer  
Email: jop@nreiww.com

Christopher D. Burford Chief Operating Officer  
Email: cburford@nreiww.com

D. Matt Shelton Vice President/ Project Manager  
Email: dms@nreiww.com

Michael Noel, NCARB Lead Architect  
Email: mike.noel5050@gmail.com

Ashok M. Sanghavi, P.E., DEE, QEP Senior Engineer  
Email: a.sanghavi@s-s-eng.com

Charles "Chuck" B. Kurzyna, P.E., P.S. Senior Engineer/ Surveyor  
Email: ckurzyna@nreiww.com

Eric T. Hartwell, P.E. Senior Engineer  
Email: eth@nreiww.com

Joshua D. Cook, P.E., PMP Senior Engineer  
Email: jdc@nreiww.com

Randy B. Crace, P.S. Senior Surveyor  
Email: r.crace@nreiww.com

Aaron Huston Junior Engineer / Project Manager  
Email: abh@nreiww.com

Noah Julian Junior Engineer / Project Manager  
Email: ngj@nreiww.com







## RESUMES OF KEY PERSONNEL



**Jessie O. Parker, Jr., P.E.**  
**CEO / Senior Engineer**

Mr. Parker began his career in 2003 working on a variety of environmental projects throughout West Virginia, Kentucky, Ohio, and Virginia. Mr. Parker has served in the capacity of Engineer, Project Manager, and Principal in Charge for a variety of projects at S & S. This experience includes environmental, water supply, wastewater, storm water and drainage projects. Mr. Parker's responsibilities include planning, design, and construction administration.

Mr. Parker also has experience in grading plans, construction management, payment request approvals, quantity & cost estimates, and has worked with City, Town & PSD personnel, regulatory and funding agencies, as well as contractors.

Mr. Parker has proven to move projects forward in a professional, cost-effective, and timely manner. Has extensive knowledge of the state and federal water supply, and wastewater laws and regulations and is very familiar with federal and state grant and loan programs.

### **EDUCATION**

#### **Bachelor of Science**

Civil Engineering  
West Virginia University Institute of Technology  
December 2002

#### **Master of Science**

Engineering  
Marshall University  
May 2006

### **CERTIFICATIONS**

Environmental Site Assessment  
Commercial Real Estate  
December 2016

Professional Engineer (WV)  
Professional Engineer (OH)  
Professional Engineer (KY)  
Professional Engineer (VA)  
Professional Engineer (MD)  
Professional Engineer (NC)  
Professional Engineer (SC)  
Professional Engineer (PA)  
Professional Engineer (TN)

### **PROFESSIONAL AFFILIATIONS**

Water Environment Federation  
American Water Works Association  
American Society of Civil Engineers  
Society of American Military Engineers  
West Virginia Rural Water Association  
Contractors Association of West Virginia



**Christopher D. Burford**  
**COO / Project Manager**  
**Green and Associates, LLC**  
**New River Safety, LLC**  
**Ellison Ridge Mining, LLC**

Mr. Burford has been with NREI for over fifteen years. As the Project Manager, he oversees Surface and Underground Mining Permit Applications, is the Manager of Surveying Crews, manages State and Federal Safety Plans and Permits, oversees Construction Oversight & Construction Management, and Mine Planning.

Green and Associates, LLC, St. Clairsville OH – manager and supervisor of survey crews and office personnel, business development, and coordination with clients on various projects.

New River Safety, LLC, – manager and Supervisor of safety instructors, electrical inspectors, and office personnel, business development, and coordination with clients and government entities.

Ellison Ridge Mining, LLC – management and oversight of various sub-contractors over mining, reclamation, and civil site construction projects, business development, and coordination with clients and government entities.

## **EDUCATION**

### **Associate of Science**

Civil Engineering Technology  
 West Virginia University Institute of Technology  
 May 2004

## **CERTIFICATIONS**

Certified Underground Coal Miner  
 Certified Surface Coal Miner  
 MSHA Certified Limited Instructor  
 MSHA Certified Gravimetric Dust Sampling  
 MSHA Certified Gravimetric Dust Calibration & Maintenance  
 Heartsaver First Aid, CPR & AED Certified  
 Safe Land USA PEC Safety  
 MSHA – Methane / Oxygen Deficiency Qualified  
 APNGA Portable Nuclear Gauge Safety & USDOT Hazmat Certified  
 (#299-160-926-311)  
 APNGA Certificate of Achievement  
 Radiation Safety Officer Class  
 (#299-160-994-3161)

## **PROFESSIONAL AFFILIATIONS**

Contractors Association of West Virginia  
 West Virginia Rural Waters Association  
 West Virginia Coal Association  
 Friends of Coal Association





**D. Matt Shelton**  
**Vice President / Project Manager**

Mr. Shelton began his career in 2004 working in civil engineering fields such as site development, water supply, wastewater, storm water and drainage. Also has experience in surveying, construction management, record keeping, quantity and payment reviews, inspection and site grading. Having worked with general contractors, subcontractors, community representatives and residents, he has developed solid techniques to move the projects in a professional, cost-effective and timely manner.

Experienced in site grading, surveying, quantity surveys, building layout, water & sewer system design and construction inspection on civil engineering projects.

Experience as Engineering Technician including design of water line extensions, water booster stations, water storage tanks, wastewater pump stations, sewer line extensions, manholes, drainage calculations, and preparation of quantity and cost estimates.

Experience as Survey Technician / Instrument man includes topographic surveys, construction stakeout for water & sewer systems and highways, building layout, cut sheets for sewer systems, GPS surveying for field control work, etc.

## **EDUCATION**

### **Bachelor of Science**

Civil Engineering Technology  
West Virginia University Institute of Technology  
May 2005

## **CERTIFICATIONS**

Environmental Site Assessment  
Commercial Real Estate  
December 2016

## **PROFESSIONAL AFFILIATIONS**

Water Environment Federation  
Contractors Association of West Virginia



**Michael Noel, NCARB**  
**Registered Architect**  
**Michael Noel Architect, LLC**

Mr. Noel has been Principal of Michael Noel Architect, LLC for the past four years. Before establishing his firm, he was Senior Principal with Panich, Noel and Associates for 32 years.

**EXPERIENCE**  
**REGISTERED ARCHITECT**

Responsible for day-to-day design and management of various construction types for the firm.

**CONSTRUCTION DOCUMENTS**

As the Partner in charge Mr. Noel has been partnered to oversee more than \$300 million dollars of construction documents varying from hotels, industrial buildings, churches, prisons, and higher and lower education.

**PROJECTS**

- Hotels: Morgantown-Holiday Inn - \$20,000,000  
Portsmouth- Holiday Inn Remodel - \$6,000,000
- Industrial: RXQ Compounding - \$5,000,000  
Logan Goodyear Plant - \$3,000,000
- Prisons: Septa Correctional Facility - \$4,500,000  
HVCRC Youth Prison and School - \$3,000,000
- Education: Athens City Schools Renovations, Roof Replacement, Additions, Bus Garage and Athlete Facilities Buildings - \$15,000,000.  
Trimble Schools Building Additions and Remodeling - \$400,000. Alexander Schools Renovations and Maintenance Facility - \$500,000. HVCRC Gymnasium and Classroom Design - \$3,000,000.

**EDUCATION**

**Bachelor of Arts in Architecture**  
Ohio University  
May 1974

**Register NCARB**  
1982

**Certifications**

Registered (WV) Professional  
Registered (OH) Professional  
Registered (IL) Professional  
Registered (FL) Professional

**Civic Affiliations**

Athens Rotary Club  
Boy Scouts of America  
Athletes in Action





**Ashok M. Sanghavi, P.E., DEE, QEP**  
**Senior Engineer / Quality Control Officer**

Over forty-six years of professional experience in civil engineering fields such as environmental, water supply, wastewater, solid wastes management, drainage, and mining. He has provided planning, design, construction management and technical expert testimony for environmental and general civil engineering projects. He has prepared Phase I environmental site assessments and carried out subsequent Phase II and Phase III remediation work. He has prepared environmental impact statements for state and federal highway projects. Having worked for the private industry as well as state government, he thoroughly understands both sides. He has extensive knowledge of the state and federal water supply, and wastewater laws and regulations and is also very familiar with federal and state grant and loan programs.

#### **West Virginia State Health Department**

- 1) Acting Chief, Wastewater Division
- 2) District Engineer
- 3) Water Supply Engineer

#### **EDUCATION**

##### **Master of Science**

Civil Engineering  
West Virginia University  
May 1970

Partial Course work for Ph.D.

#### **CERTIFICATIONS**

Professional Engineer (WV)

Diplomate - American Academy of  
Environmental Engineers

Qualified Environmental Professional, IPEP

#### **PROFESSIONAL AFFILIATIONS**

Water Environment Federation  
American Water Works Association  
American Society of Civil Engineers  
West Virginia Rural Water Association  
Contractors Association of West Virginia

#### **AWARDS**

Arthur Sidney Bedell Award,  
Water Environment Federation, 1993





**Charles "Chuck" Kurzyna, P.E., P.S.**  
**Senior Engineer / Senior Surveyor**

Mr. Kurzyna has over 30 years of engineering and management experience in the mining industry and consulting business. He specializes in surface and underground mine design, planning, and surveying; environmental and safety permitting; project and construction management.

Project Manager for a consulting engineering firm, responsible for job estimates and bidding, supervise office staff in engineering related projects including surface mine surveying, reclamation and permitting, reserve studies, etc.

Chief Engineer for a small mining and construction company, responsible for mine planning, production tracking, construction job bidding, construction engineering, etc.

Chief Engineer, Senior Engineer for the Lady Dunn Surface Mine & Preparation Plant; coal reserve evaluations; project engineering for mine related facilities; environmental permits for large surface and deep mining operation; etc.

## **EDUCATION**

### **Bachelor of Science**

Mine Engineering Technology  
West Virginia Institute of Technology  
May 1979

### **Associate of Science**

West Virginia Institute of Technology  
May 1977

## **CERTIFICATIONS**

Professional Engineer (WV)  
Professional Engineer (OH)  
Professional Engineer (PA)  
Professional Engineer (VA)  
Professional Engineer (KY)  
Professional Engineer (GA)  
Professional Surveyor (WV)  
Underground Mine Foreman  
Surface Mine Foreman

## **PROFESSIONAL AFFILIATIONS**

Contractors Association of West Virginia  
West Virginia Coal Association  
Friends of Coal Association  
Society of Mining Engineers



**Eric T. Hartwell, P.E.**  
**Senior Engineer**

Mr. Hartwell joined New River Engineers, Inc. in January 2023, and has over 25 years of experience in planning, design, and construction of environmental projects. Mr. Hartwell has a background in the design and construction of wastewater treatment and collection systems, water treatment and distribution systems, and industrial oil water separators. Mr. Hartwell was an integral part of the design team for several wastewater treatment plant upgrade projects and over 70 pump stations ranging in size from 5 to 7000 gallons per minute. He has also been involved in the design of multiple water treatment plants and pumping stations. Mr. Hartwell has been involved with the design and construction of water storage tanks and pressure reducing valve stations. Mr. Hartwell has worked on environmental projects throughout West Virginia. Mr. Hartwell has served in the capacity of Engineer and Project Manager, throughout his career. This experience includes environmental, water supply and distribution, wastewater collection and treatment, water loss and infiltration and inflow reduction projects. Mr. Hartwell's responsibilities include planning, design, construction administration, preparation of operation and maintenance manuals and operator training.

Mr. Hartwell also has experience in construction management, payment request review and approval, quantity & cost estimates, and has worked with City & PSD personnel, and regulatory agencies, as well as contractors.

## **EDUCATION**

### **Bachelor of Science**

Civil Engineering  
West Virginia Institute of Technology  
December 1995

### **Master of Science**

Civil Engineering  
West Virginia University  
December 1997

## **CERTIFICATIONS**

Professional Engineer (WV)



**Joshua D. Cook, P.E., PMP**  
**Morgantown Engineering Manager / Senior Engineer**  
**New River Engineers Inc.**

Josh began his professional career in 2012 and has worked on a variety of civil engineering projects throughout West Virginia, Ohio, Virginia, Maryland, and Pennsylvania. During his career, Josh has served as Project Engineer, Project Manager, and Engineering Manager for Coal and Natural Gas Companies and Municipal Engineering Consulting Firms, including New River Engineers.

Josh has experience in Environmental Remediation, Groundwater Protection Plans (including Spill Prevention, Control, and Countermeasure Plans), Stormwater Permitting and Design, Construction Management, Water, Wastewater, Storm Water, and a variety of Natural Gas Experience.

Josh has been successful in managing a variety of projects to remain on-time, on-budget, and compliant.

## **EDUCATION**

### **Bachelor of Science**

Civil Engineering  
West Virginia University Institute of Technology  
December 2012

### **Master of Science**

Engineering  
Marshall University  
May 2014

## **CERTIFICATIONS**

Professional Engineer (WV)  
Professional Engineer (OH)  
Project Management Professional (PMP)

## **PROFESSIONAL AFFILIATIONS**

American Society of Civil Engineers  
West Virginia Rural Water Association  
Business Networking International (BNI)  
Project Management Institute (PMI)



**Randy B. Crace, P.S.**  
**Senior Surveyor**

Mr. Crace began his career in 1983 working on a variety of surveying and engineering projects. Areas of concentration in boundary surveys, mapping, topography, subdivisions, annexations, right of ways, subdivision development, construction stakeout, aerial mapping controls, GPS-RTK survey control networks, oil and gas well locations, surface and underground mining permits, construction stakeout, hydrology, erosion and sediment control plans, storm water retention systems, site grading plans, parking lot layout, WVDOH driveway permits, Cad software programs, Geographic Information Systems, Phase I - ASTM environmental site assessment and expert witness testimony in the surveying field.

**U.S. Army - SP4**  
**Honorable Discharge - 1974**

**EDUCATION**

**Bachelor of Science**

Industrial Technology  
West Virginia State College, Institute  
December 1989

Master of Science Environmental Studies  
MUCGS, Institute of WV Partial Course Work

**CERTIFICATIONS**

Environmental Site Assessment  
Commercial Real Estate Certification  
ASTM E-1527 & E-1528  
October 2001

ASTM E 1527-05 Phase I and USEPA AAI  
October 2006

ACSM Surveying Instrumentation and  
Coordinate Computation Certificate, 1978

Center College, Charleston, WV  
Technical Degree, Drafting – 1970

Professional Surveyor (WV)  
Professional Surveyor (KY)  
Professional Surveyor (OH)

**PROFESSIONAL AFFILIATIONS**

West Virginia Association of Land Surveyors  
American Congress on Surveying & Mapping  
National Society of Professional Surveyors  
American Institute of Architects, WV





**Aaron B. Huston**  
**Junior Engineer**

Mr. Huston began his career at New River Engineers, Inc. in September 2019.

### **EXPERIENCE**

#### **JUNIOR ENGINEER**

Responsibilities include site civil design, water, wastewater, & stormwater system design using Civil 3D. Projects include the development of multiple campgrounds with utilities and various water & sewer extension/ rehabilitation projects throughout West Virginia and Ohio.

Mr. Huston also has experience with permitting from various agencies including WVDEP, WVDHHR, WVDOH, OEPA, & local Railroads.

#### **DENSITY TESTING INSPECTOR**

Density Testing Inspector for Advance Testing Company, Inc. – Campbell Hall, NY, responsibilities included handling Nuclear density gauge and performing density testing on asphalt for a variety of projects in New Jersey.

### **EDUCATION**

#### **Bachelor of Science**

Civil Engineering  
West Virginia University May 2019

### **CERTIFICATIONS**

APNGA Portable Nuclear Gauge  
Safety & USDOT Hazmat  
APNGA Certificate of Achievement  
- Radiation Safety Officer Class  
Qualified Preparer of Stormwater Pollution  
Prevention Plans  
Qualified Compliance Inspector of Stormwater  
NYSHMA Density Testing Inspector  
Certified QC/QA HMA Technician  
OSHA

### **PROFESSIONAL AFFILIATIONS**

Contractors Association of West Virginia





**Noah Julian**  
**Junior Engineer**

Mr. Julian began his career at Alcon in 2021 working as a validation engineer on a variety of machines and processes for making intraocular lenses. Mr. Julian gained experience with PLC systems. This experience includes Allen Bradley systems, as well as PC Based systems. Mr. Julian also has experience with FDA guidelines and regulations for CSV systems, as well as the guidelines for installation, operational, and performance qualifications for equipment, whether it is new, retrofitted or revalidated. Mr. Julian's responsibilities include mechanical systems and design.

Mr. Julian also has experience with machine design, hydraulic system and component design for machines, 3D and 2D CAD drawings, and proficient with Microsoft Excel and VBA. Mr. Julian has also worked within MSHA guidelines for machines.

Mr. Julian has proven to move projects forward in a professional, cost-effective, and timely manner. He has extensive knowledge of machines and computers, as well as FDA and MSHA regulations.

## **EDUCATION**

### **Bachelor of Science**

Mechanical Engineering  
West Virginia University Institute of Technology  
May 2020



## CLIENT REFERENCES

Mr. Ian Wise, Board President  
Syracuse-Racine regional Sewer District  
P.O. Box 201  
Racine, OH 46771  
(740) 949-2416

Mr. Jeremy Lewis, General Manager  
Nitro Regional Wastewater Utility (City of Nitro)  
P.O. Box 607  
Nitro, WV 25143  
(304) 755-3669

Mr. Jacob Pack, Executive Director  
Kanawha Public Service District  
P.O. Box 8  
Cabin Creek, WV 25035  
(304) 595-2203

Mr. Rob Palmatier, Capital Projects Manager  
Berkeley County Public Service Sewer District  
P.O. Box 944  
Martinsburg, WV 25402  
(304) 263-8344

Mr. Josh Perdew  
TC Energy  
700 MacCorkle Avenue, SE  
Charleston, WV 25314-1515  
(304) 722-8608

Mr. Jamie Hake  
Allegheny Contracting, LLC  
13374 Boot Jack Road  
Ridgway, PA 15853  
(814) 772-2525

Mr. Marty Blankenship, Fire Chief  
Glasgow Fire Department  
119 Tompkins Avenue  
Glasgow, WV 25086  
(304) 421-5101

Hon. Randy Evans, Mayor  
City of Jackson  
145 Broadway Street  
Jackson, OH 45640  
(740) 286-3492

Hon. Joetta Hatfield, Mayor  
Town of Fort Gay  
P.O. Box 336  
Fort Gay, WV 25514  
(304) 648-5246

Hon. Bill Rice, Mayor  
City of Sistersville  
200 Diamond Street  
Sistersville, WV 26175  
(304) 652-6361

Mr. John McNew  
United Coal Company  
109 Appalachian Dr.  
Beckley, WV 25801  
(304) 550-2324

Mr. Edward Brown  
Blackhawk Mining, LLC  
3228 Summit Square Place  
Lexington, KY  
(304) 590-2487

Mr. Bran Worley  
Contoura Energy, LLC  
208 Business Street  
Beckley, WV 25801  
(304) 929-6626

## SAFETY

In today's ever-changing workplaces, we place safety as an utmost necessity for all employees. We are fully committed to provide our employees with knowledge and training to complete all tasks in a professional manner and to prepare them with a safe and hazard free work environment.



**VERIFORCE**<sup>™</sup>  
INTEGRATED COMPLIANCE SOLUTIONS





OUR TEAMING PARTNERS



Tempo Construction, LLC



Larson Design Group®

Larson Design Group



American Geotech, Inc.



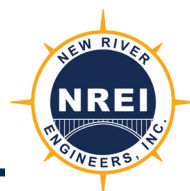
Carr Excavating

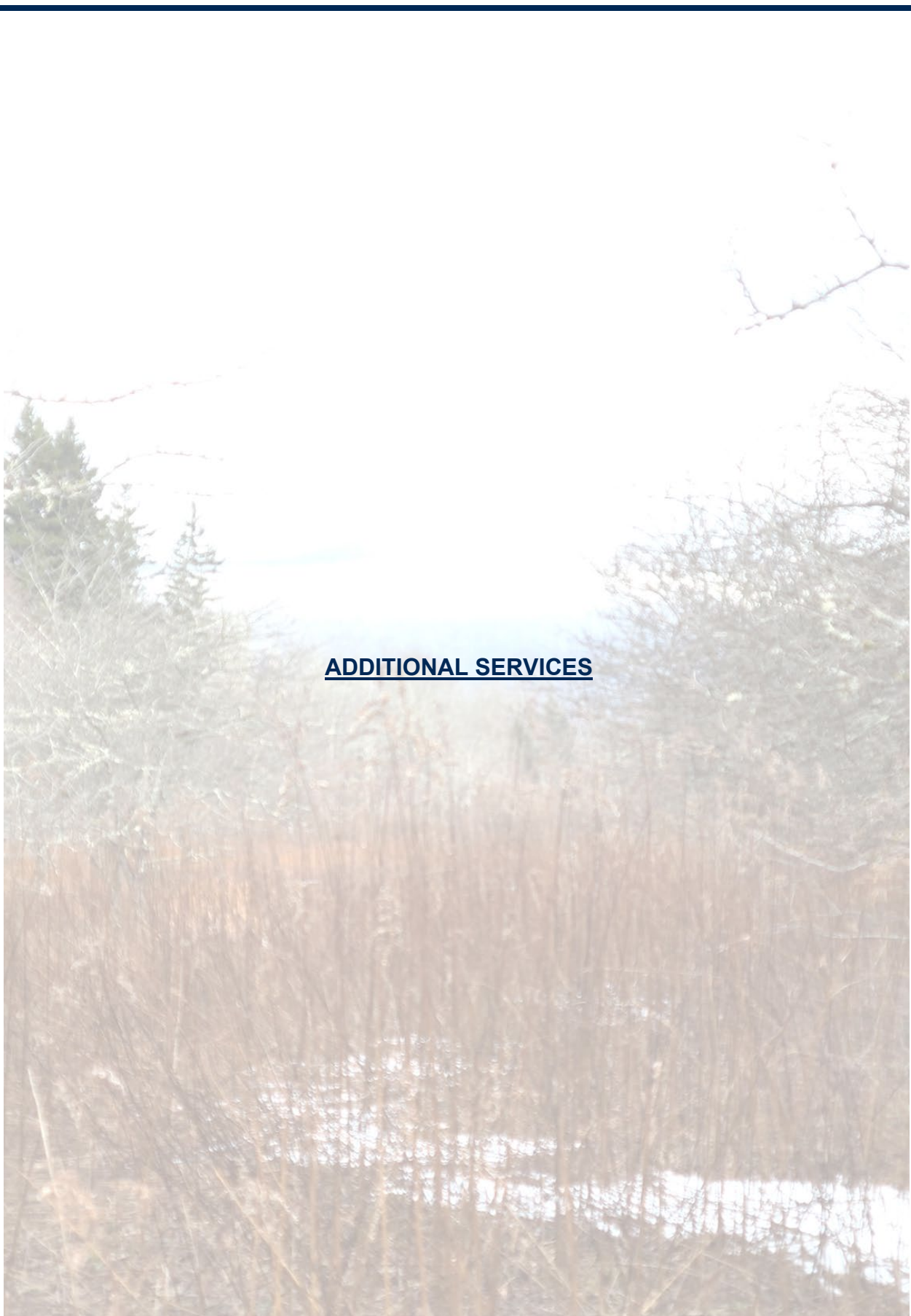


Allstar Ecology



Airport Design Consultants, Inc.





**ADDITIONAL SERVICES**

# Water Supply, Treatment, Storage, and Distribution Systems

With over forty years of experience, we are your one stop shop for water supply, treatment, storage, and distribution systems. We implement our four-step process to each project to develop a better understanding of our client's needs and expectations: 1. Preliminary Engineering Report; 2. Design Phase; 3. Bidding Phase; 4. Construction Administration. We are "hands on" during all phases to ensure our clients obtain what they want in every project.

As a locally owned "small family" consulting firm, our clients get more for their money and receive more one-on-one time with our employees, which yields a more pleasurable experience. We excel in helping our clients ascertain funding from various governmental agencies to assist in the financing of the project.

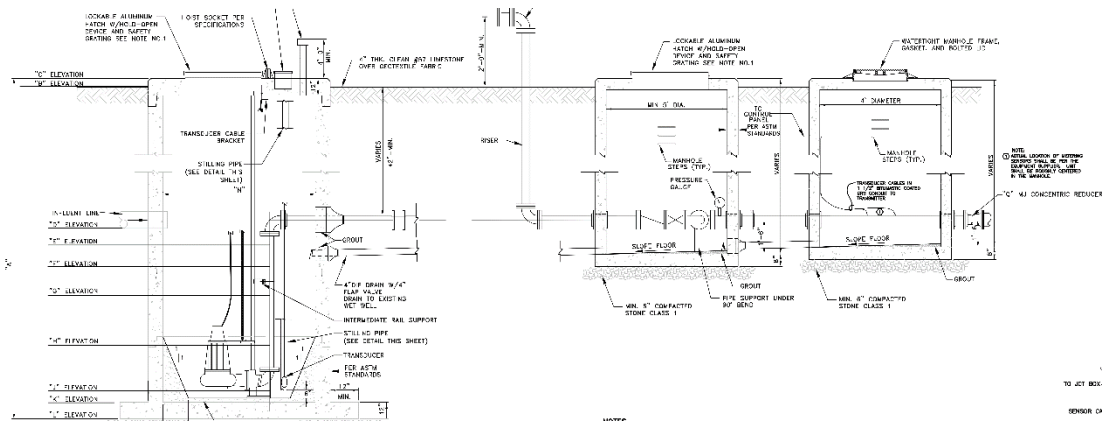




# Wastewater Collection & Treatment Systems / Industrial and Hazardous Waste Treatment Systems

We recognize the importance and understands the hurdles that our clients must maneuver to offer wastewater service to their customers. We have a proven track record with a vast knowledge of local conditions and an excellent reputation with all regulatory, funding, permitting, and enforcement agencies. Our crew, from CAD Techs to the President, is included in all phases of the project. We have the knowledge and capacity to carry out the workload in a timely manner.

We have a full understanding of wastewater systems from small treatment facilities to municipalities, all the way to industrial wastewater systems. We are thoroughly knowledgeable in obtaining federal, state, and local funding, and are available to you 24/7. We will see your projects from conception to completion.



# Construction Management and Civil Site Design

We have been providing construction engineering solutions to our clients, including towns and municipalities for a combined total of over 60 years. We have established ourselves as one of the leading consulting firms in the area, and our experienced staff is committed and dedicated to your project from the initial site design and bid package development to inspections and certification.

We also offer Civil Site Design services including sub-division layouts, commercial development and design, HCA project areas, well pads, impoundments, street paving, drainage control, solid waste landfill, and impoundment design. We know and understand the value and importance of properly designed sites that offer the most cost effective and beneficial for our clients. Construction Management and Civil Site Design services include, but are not limited to the following:

- 3D Site Design
- Haulage & Access Road Design
- Excess Spoil Disposal Site Design
- Drainage Design and Runoff Calculations
- Solid Wastewater Management and Land Fill Design
- Subdivision Design and Permit Applications
- Site Development Plans
- Pre, During, & Post Construction Surveying
- HECRAS Modeling
- Stability analysis
- Site inspections / Project Management
- Certifications
- Cost Estimates
- Subdivision Design
- Street Paving Design and Drainage Control
- Construction Management
- Earth work quantity Estimates
- Construction Staking
- Concrete Testing and Inspection

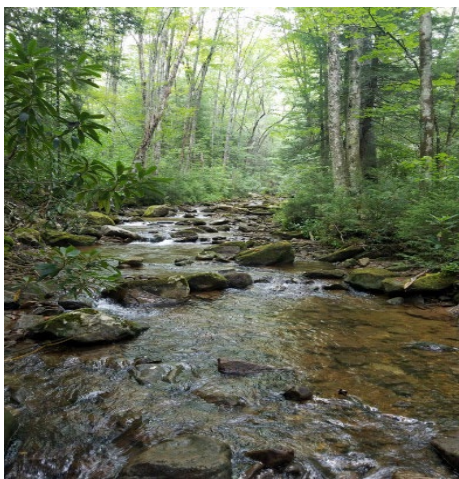


# Environmental Permitting

Environmental permitting has become a complex and confusing landscape. We have an efficient and thorough team of environmental consultants making sure permitting, regulatory compliance, construction monitoring, and biological surveying are done with the utmost quality and cost effectiveness. This will save your project time and money from the start and avoid costly delays in the future. Compliance with Clean Air and Water Acts, NEPA, and other state and federal requirements is invaluable to every project. Our attention to detail and practical solutions to complex issues are second to none. Our environmental permitting team will make sure once your project is off the ground, it stays there! Environmental Permitting services include but are not limited to the following:

## Environmental Permitting services

- Storm Water Permitting, Design, and Management
- Water Quality Monitoring
- Flood Plan Determination and Flood Elevation Certificates
- Groundwater Protection Plans
- Stream & Wetland Delineation
- Spill Prevention Control & Countermeasures Plan (SPCC)
- Article 3 Mining Permits
- Article 11 NPDES Permits
- West Virginia 401 Certification Permitting
- Wastewater Permitting, Design, & Management
- Clean water Act Section 402 Permitting (NPDES Permit)
- United States Army Corps of Engineers 404 Permitting
- Air Quality Permitting
- Best Management Practices (BMP) Planning





# Environmental Permitting (Cont.)

## Environmental Permitting Services

- Ohio State Historic Preservation Office (SHPO)
- National Environmental Policy Act (NEPA)
- US Environmental Protection Agency (EPA)
- National Conservation Planning Partnership (NRCS) & Forest Service
- United States Department of Agriculture (USDA) – Rural Development
- West Virginia Public Lands
- WV Department of Natural Resources (DNR)
- US Fish & Wildlife
- WV Culture & History
- Ohio Department of Natural Resources (DNR)
- Ohio environmental Protection Agency (DNR)
- Ohio Environmental Protection Agency (EPA)
- Ohio Public Works Commission (OPWC)
- Ohio Department of Commerce/Division of Industrial Compliance
- Virginia Department of Environmental Quality (DEQ)
- Federal Aviation Administration (FAA)
- EPA & WV DEP Compliance
- Environmental Site Assessment
- Local Agency Building / Construction

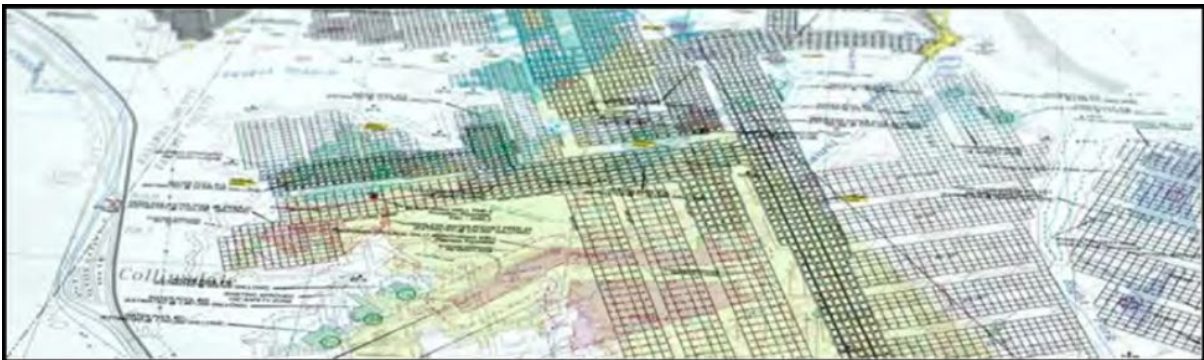


# Mining Engineering

We are a full-service surveying, engineering, and consulting firm with deep roots in the mining industry of southern WV. Our qualified staff of professional engineers, engineering technicians, and professional surveyors have decades of combined experience in the field of mining engineering. We have established ourselves as one of the areas' leading mining engineering firms – specializing in both surface and underground mine design / planning; surveying; environmental and safety permitting; and project / construction management. We put the focus on identifying the needs of clients and providing cost-effective solutions with real results.

## Mining Engineering Services

- Coal Reserve Analysis and Evaluation
- Surface Mine Design and Planning
- Mine Surveying and Mapping
- MSHA / WVOHS&T Permitting
- Ventilation Plans
- Roof Control Plans
- Mining Under Bodies of Water (1716 Permit)
- Horizontal Drilling
- Methane and Dust Control (MMU Plan)
- West Virginia Mineral Tax Appraisal
- Returns
- Pre-Blast Surveys
- Prospecting Permits & Releases
- Slope Stability Analysis
- Reclamation & Revegetation Planning
- Valley Fill Certifications
- Drainage Certifications
- Ventilation Plans
- MSHA Compliance
- MHS&T Compliance





# Oil & Gas Engineering

The natural gas boom in the US has brought a wealth of opportunity for energy companies in the United States. We have answered the call of these companies by providing solutions to the unique design, permitting, and environmental needs of the ever-evolving Oil and Gas Industries

Oil and Gas engineering requires a unique approach to project development that differs from mining engineering. Our experienced staff is available to consult with clients on the most practical and cost-effective manner of addressing oil and gas engineering concerns. With a professional staff encompassing surveying, AutoCAD, professional engineers, and engineering technicians – we have the capacity to tackle the most complex oil and gas engineering projects

## Oil and Gas Engineering Services

- Gas Well Plats and Permits
- Well Location and Stakeout
- Site Design
- Gas Line Surveys
- Unit Surveys
- HCA Project Areas
- Right-of-Way
- Impoundment Design, Construction, and Certification
- Access Road Design and Stakeout
- Construction Layout and Oversight
- Pumps & Water Line Design



# Geotechnical Engineering

We have professional engineers and engineering technicians with extensive geotechnical engineering experience. We specialize in compaction testing, foundation design, slope failure remediation and embankment design. We put the focus on identifying the needs of clients, and providing cost-effective solutions with real results

## Geotechnical Engineering Services

- Drilling Oversight, Management, and Inspection
- Slope failure Remediation
- Slope Stability Analysis
- Gabion Basket Wall Design
- Compaction Testing
- Foundation Design
- Embankment Design
- Drainage Analysis
- Soldier Pile Wall Design





# Structural Engineering

We offer a full range of structural engineering services to help meet the needs of our clients. In addition to professional training, our structural capabilities are bolstered by a depth and breadth of experience developed through solving unique and complex engineering challenges. We have experience with projects in the private, public, commercial, and industrial sectors. Whether designing new structures, retrofitting existing structures, addressing overstressed conditions, or assessing structural integrity, our clients can rest assured that we are capable of meeting their specific needs.

## Structural Engineering Services

- Structural Analysis
- Steel Structures and Building Enclosures
- Modular Design
- Pilings and Foundations
- Concrete Containment Structures
- Retrofit of Existing Overstressed Structures
- Building Permits and Code Analysis
- Bridge Cranes, Monorails, Jibs, etc.
- Truck/Rail Unloading Stations
- Lifting Beams and Rigging
- Industrial Architectural Design
- Structural Inspections and Assessments



# Surveying

We have established ourselves as one of the area's leading surveying firms with our 40+ years of experience in property, boundary, and topographic mapping. Our staff is skilled in courthouse research, finding property evidence, providing quality property surveys, and construction stake-outs.

Additionally, we offer aerial mapping utilizing drone surveys. Our aerial mapping has been proved to be invaluable for construction progress mapping, well pad progression, subdivision layouts, and civil site designs. Surveying services include, but are not limited to the following:

- Property Abstract & Research
- Boundary Surveys
- Survey Plats
- Subdivision Design & Layout
- Construction Surveying & Stakeout
- Underground Mining Surveying
- Right-of-Way & Land Acquisition
- GPS Services
- Aerial Mapping / Control
- Drone Flight & Surveying
- Topographical Surveys
- ALTA / ACSM Land Title Surveys
- Unit Surveys
- Surface Mining Surveying
- Computer Mapping
- GIS Services

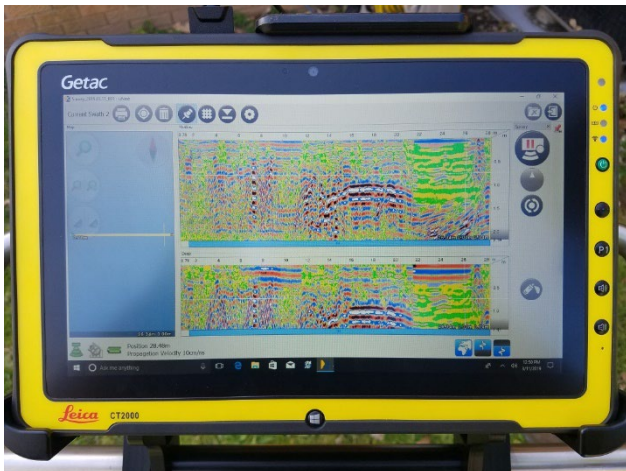




# Subsurface Utility Survey

We use some of the most advanced technology in Ground Penetrating Radar (GPR), pipe and cable locators, and smoke testing machines to accurately survey, map and inspect subsurface utilities. These services have been extensively used by our clients in the construction, oil, and gas industries, as well as public service districts. Subsurface Utility Survey services include, but are not limited to the following:

- Pipe and Cable Location
- Sewer Line Smoke Testing
- Ground Penetrating Radar (GPR)
- Internal Video Pipe Inspection



# Fiberoptic Broadband Services

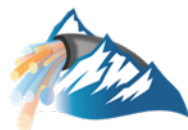
We team with Mountain State Fiber and Alpha Technologies company which is a registered WV CLEC and was founded in 2000 specializing in Wide Area and Local Area Networks. Mountain State Fiber and Alpha Technologies is headquartered in Hurricane, WV.

Working with a full service fiber optic firm, New River Engineers Inc. (NREI) and Mountain State Fiber can provide a whole host of services to our clients including, but not limited to the following:

- Build Specifications based on network
- PONs
- Metro Ethernet
- Support for Tier 1-3 Helpdesk— Technical questions, Network Outages, Internet engineering and routing
- Regulatory—Federal: FDOF, USAC, Erate, USDA; State: CLEC, PSC
- Complete understanding of Pole Attachment Process

Resources	Security Audits	Support	Regulatory
<ul style="list-style-type: none"> <li>• Professional Engineers</li> <li>• Professional Surveyors</li> <li>• Network Engineers</li> <li>• Build Specifications based on network                             <ul style="list-style-type: none"> <li>• PONs</li> <li>• Metro Ethernet</li> </ul> </li> <li>• Ground Penetrating Radar</li> <li>• GIS Analyst</li> </ul>	<ul style="list-style-type: none"> <li>• HIPPA - Healthcare</li> <li>• SOC I and II</li> <li>• PCI - Credit Cards</li> <li>• FISMA</li> </ul>	<ul style="list-style-type: none"> <li>• Tier 1 Helpdesk – Address basic customer technical questions</li> <li>• Tier 2 Helpdesk – Network Outages and support</li> <li>• Tier 3 Helpdesk – Internet engineering and routing</li> </ul>	<ul style="list-style-type: none"> <li>• Federal                             <ul style="list-style-type: none"> <li>• RDOF</li> <li>• USAC</li> <li>• Erate</li> <li>• USDA</li> </ul> </li> <li>• State                             <ul style="list-style-type: none"> <li>• CLEC</li> <li>• Interaction with PSC</li> <li>• Complete understanding of Pole Attachment Processes</li> </ul> </li> </ul>

mountain state  
fiber



# Funding Assistance

We provide assistance for our clients in the preparation of grant/loan funding applications. We will represent our clients and coordinate with the various funding agencies to obtain a favorable funding package. Once the funding has been secured, we will then begin to develop detailed engineering drawings and specifications for the project. Funding Sources can include, but are not limited to the following:

- West Virginia Infrastructure and Jobs Development Council (WV IJDC)
- West Virginia Water Development Authority (WV WDA)
- West Virginia Bureau of Public Health – Drinking Water Treatment Revolving Fund (WV BPH-DWTRF)
- West Virginia Department of Environmental Protection – Clean Water State Revolving Fund (WV DEP-CWSRF)
- Appalachian Regional Commission (ARC)
- United States Department of Agriculture Development Loans (USDA-RD)
- Housing and Urban Development – Community Development Block Grant (HUD-CDBG)
- West Virginia Environmental Protection Agency (Ohio EPA)
- West Virginia Rural Community Assistance Program (Ohio RCAP) – Funding Assistance
- United States Army Corps of Engineers (USACOE)



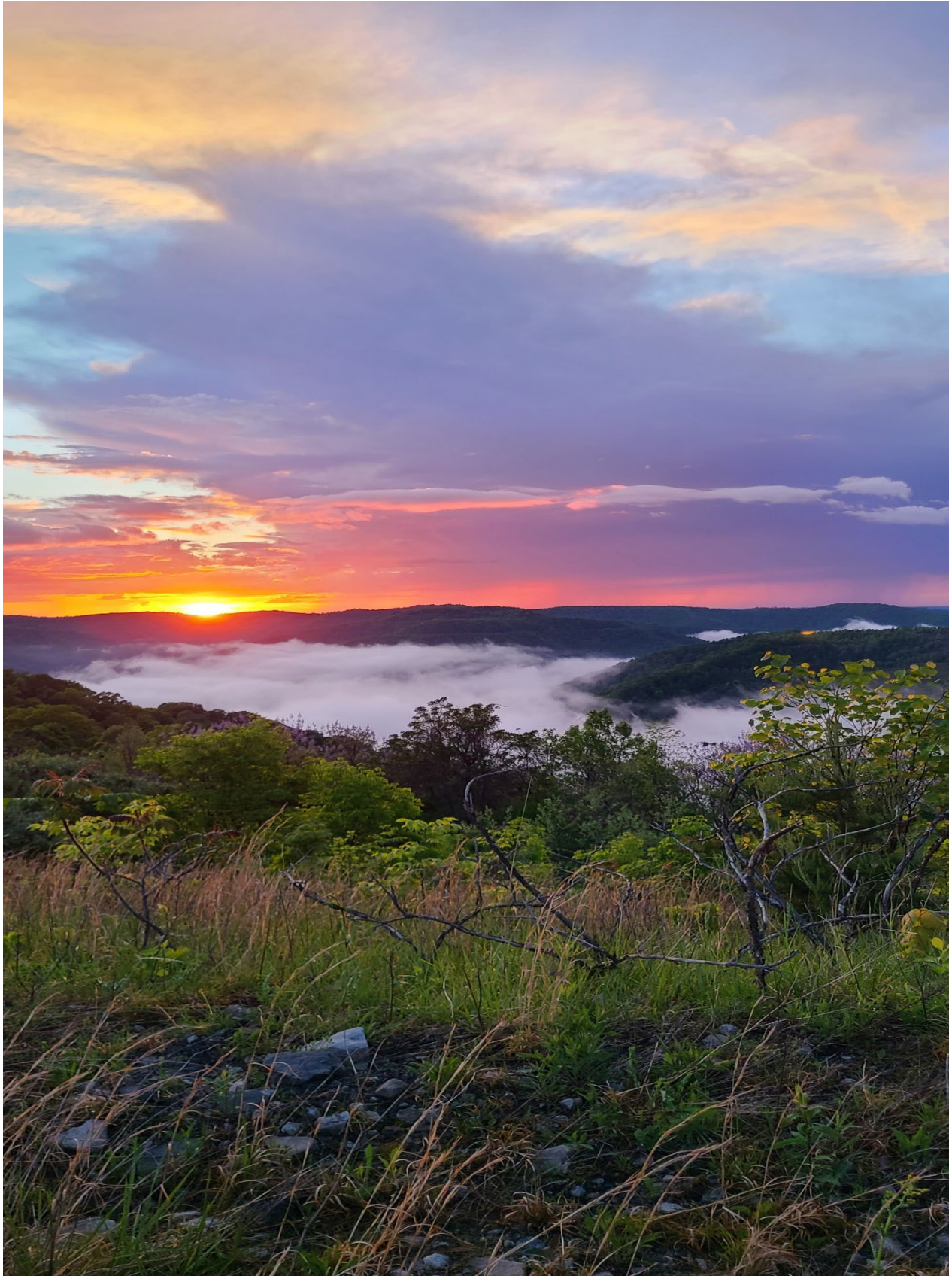


# Technical Expert Testimony

With over forty years of professional engineering experience, we are more than capable of providing expert witness testimony to our clients should a need arise. We have multiple registered professional engineers in various disciplines, and these professionals are licensed throughout the United States. We are more than willing and ready in an utmost resolute manner to defend our clients and ensure that their interests are represented in the courtroom







**DESIGNATED CONTACT:** Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

(Printed Name and Title) Jessie O. Parker, Jr., P.E., CEO

(Address) 501 Eagle Mountain Rd, Charleston, WV 25311

(Phone Number) / (Fax Number) 304-342-7168

(email address) jop@nreiwv.com

**CERTIFICATION AND SIGNATURE:** By signing below, or submitting documentation through wvOASIS, I certify that: I have reviewed this Solicitation/Contract in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation/Contract for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that this bid or offer was made without prior understanding, agreement, or connection with any entity submitting a bid or offer for the same material, supplies, equipment or services; that this bid or offer is in all respects fair and without collusion or fraud; that this Contract is accepted or entered into without any prior understanding, agreement, or connection to any other entity that could be considered a violation of law; that I am authorized by the Vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on Vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

*By signing below, I further certify that I understand this Contract is subject to the provisions of West Virginia Code § 5A-3-62, which automatically voids certain contract clauses that violate State law; and that pursuant to W. Va. Code 5A-3-63, the entity entering into this contract is prohibited from engaging in a boycott against Israel.*

New River Engineers, Inc

(Company)

(Signature of Authorized Representative)

Jessie O. Parker, Jr., P.E., CEO

(Printed Name and Title of Authorized Representative) (Date)

304-342-7168

(Phone Number) (Fax Number)

jop@nreiwv.com

(Email Address)



**ADDENDUM ACKNOWLEDGEMENT FORM**  
**SOLICITATION NO.: CEOI FOR24-001**

**Instructions:** Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

**Acknowledgment:** I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

**Addendum Numbers Received:**


*(Check the box next to each addendum received)*

- |   |  |
|---|--|
| <input type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6  |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7  |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8  |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9  |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

New River Engineers, Inc

\_\_\_\_\_  
Company

  
\_\_\_\_\_  
Authorized Signature

2/19/24

\_\_\_\_\_  
Date

**NOTE:** This addendum acknowledgement should be submitted with the bid to expedite document processing.