Cedar Lakes Educational Complex

CEFP Improvements

RFQ: EDD345321



Statement of Qualifications for Chapman Technical Group 200 Sixth Avenue St. Albans, West Virginia 25177 www.chaptech.com

February 3, 2011



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

Request for

EDD345321

ADDRESS CORRESPONDENCE TO ATTENTION OF SHELLY MURRAY

304-558-8801

WV DEPT. OF EDUCATION 1900 KANAWHA BLVD, EAST BUILDING 6, ROOM B-360

CHARLESTON, WV 25305

FO.B DATE PRINTED TERMS OF SALE SHIP VIA 01/26/2011 BID OPENING DATE: 02/03/2011 BID OPENING TIME 01:30PM QUANTITY LINE UOP ITEM NUMBER UNIT PRICE AMOUNT NO. ADDENDUM NO. THIS ADDENDUM IS ISSUED TO MODIFIY THE FOLLOWING SPECIFICATION: CHANGE FROM: MUST BE A REGISTERED EDUCATIONAL FACILITIES PLANNER (REEP). CHANGE TO: SHOULD BE A REGISTERED EDUCATIONAL FACILITIES PLANNER (REEP). 0001 906-00-00-001 LS ARCHITECT/ENGINEERING SERVICES, PROFESSIONAL EXHIBIT 10 REQUISITION NO.: EDD345321 ADDENDUM ACKNOWLEDGEMENT I HEREBY ACKNOWLEDGE RECEIPT OF THE FOLLOWING CHECKED ADDENDUM(S) AND HAVE MADE THE NECESSARY REVISIONS TO MY PROPOSAL, PLANS AND/OR SPECIFICATION, ETC. ADDENDUM NO. 'S: SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TELEPHONE TITLE ADDRESS CHANGES TO BE NOTED ABOVE



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

Request for Quotation

HFQNUMBER EDD345321 PAGE 2

SHELLY MURRAY
304-558-8801

WV DEPT. OF EDUCATION 1900 KANAWHA BLVD. EAST BUILDING 6, ROOM B-360

CHARLESTON, WV 25305

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February 3, 2011

Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, West Virginia 25305-0130

> Re: Cedar Lakes Improvements RFO EDD345321

To Whom it May Concern:

Chapman Technical Group is most interested in providing the required architectural services for the Cedar Lakes CEFP improvements project. We are a multi-discipline firm with tremendous experience in renovation projects. We also have extensive experience with educational facilities, our most recent project being the Smithville Elementary School addition and renovation in Ritchie County.

Over the years we have learned how to design a renovation project that is cost-effective, while meeting the program requirements. Our Smithville project, for example, came in almost 6% under budget. We also understand that it is important that design services are also cost-effective, and we have developed standards and practices that allow us to maximize our efforts and minimize our costs.

Enclosed in our submittal you will find information regarding our personnel and project sheets that describe similar projects we have completed. We would appreciate a personal interview to introduce our project team and further discuss your project. Meanwhile, if you have any questions or need additional information, please contact me.

Sincerely,

CHAPMAN TECHNICAL GROUP

Joseph E. Bird Vice President

Enclosures

200 Sixth Avenue St. Albans, WV 25177 304,727.5501 FAX 304.727.5580

> Buckhannon, WV Martinsburg, WV



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 Overview of Chapman Technical Group	2
Relevant Project Experience	3
Project Team Resumes	4
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Executive Summary



Sound Approach. Solid Delivery.

The architects and interior designers will work with you in the beginning planning stages to make sure that what you need and want in a building will fit within your project budget. We'll help you develop a program that optimizes your opportunities and give you solid advice along the way. Getting off to a good start greatly increases the likelihood of a successful project.

Having helped develop the concept for your project, Chapman Technical Group's architectural team will then continue the process to make your building a reality. Over the years our reputation for producing accurate and complete construction documents has grown among contractors and owners. And our team approach and emphasis on establishing relationships during construction has resulted in few change orders, less than 2% on average, fewer delays, and more client satisfaction.

Broad Capabilities.

Our architects and interior designers have a broad spectrum of building experience ranging from additions and renovations to new buildings, including the following project types:

Schools and Classrooms

Government Facilities

Industrial Buildings

Recreation Facilities

Airport Terminals

Aviation Support Facilities

Office Buildings

Historic Renovation and Restoration

Specific educational projects include:

New Smithville Elementary School (Ritchie County)

Renovation of Jane Lew Elementary School (Lewis County)

Addition to Man K-8 School (Logan County)

Addition to New Haven Elementary School (Mason County)

Addition to Scott High School (Boone County)

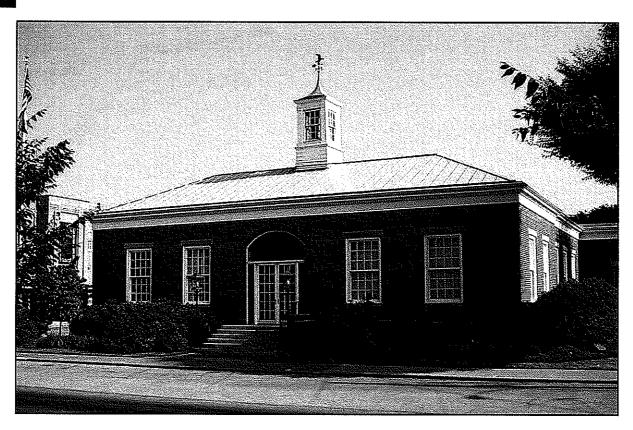
A vacant wood framed Mexican restaurant converted to computer labs and classrooms for WVU @ Parkersburg

Bringing it all Together.

Chapman Technical Group's experienced architectural team is strengthened by other in-house disciplines. From start to finish - including surveying, site design, environmental engineering, civil engineering, architecture and interior design, and landscape architecture - the Chapman Technical Group team assures a more complete and successful project.

Company Overview





Chapman Technical Group's St. Albans Office

hapman Technical Group is a full-service consulting firm with offices in St. Albans, Buckhannon, and Martinsburg, West Virginia offering an extensive range of professional architectural, engineering, interior design and landscape architectural services. Established in 1984, Chapman Technical Group has steadily grown to a diverse firm of professionals, many of whom were educated in West Virginia colleges and universities. We have achieved an outstanding reputation for providing high-quality design projects, while meeting client schedules and budgets and have received numerous awards for our work.

Our facilities are both state-of-the-art and architecturally significant. Our St. Albans office is a former post office and is now on the National Register of Historic Places.

Chapman Technical Group offers a broad range of professional services.

- Airport Design
- Architecture
- Civil Engineering
- Fire Pumping & Protection
- Interior Design
- Landscape Architecture
- Recreational Facilities
- · Roads, Highways, & Bridges
- Site Development
- · Space Planning
- Surveying
- Water & Wastewater Systems

Awards



AMERICAN INSTITUTE OF ARCHITECTS - MERIT AWARD FOR EXCELLENCE IN ARCHITECTURE, 2009 - Interstate 79 Rest Areas.

AMERICAN SOCIETY OF CIVIL ENGINEERS - NATIONAL - SUPERIOR EMPLOYER AWARD, 2009, Support of Young Professionals in the Private Sector.

AMERICAN COUNCIL OF ENGINEERING COMPANIES-WV - ENGINEERING EXCELLENCE AWARD, 2009, Gold Award - Special Projects Category for the Mercer County Airport Runway Safety Area Project.

AMERICAN INSTITUTE OF ARCHITECTS-HONOR AWARD FOR EXCELLENCE IN ARCHITECTURE, 2008 - Upshur County Courthouse Restoration and Renovations.

AMERICAN COUNCIL OF ENGINEERING COMPANIES-WV - ENGINEERING EXCELLENCE AWARD, 2008, Bronze Award - Wastewater Category for the Spring Run State Fish Hatchery Improvements.

AMERICAN COUNCIL OF ENGINEERING COMPANIES-WV - ENGINEERING EXCELLENCE AWARD, 2007, Silver Award - Structures Category for the Mercer County Airport Runway Safety Area Project.

GARYKING COMMUNITY SERVICE AWARD, 2006. GOOD SCOUT RECIPIENT, 2005.

AMERICAN COUNCIL OF ENGINEERING COMPANIES-WV - ENGINEERING EXCELLENCE AWARD, 2003, Gold Award - Water Treatment Category for the City of Fairmont Water Treatment Plant Project.

AMERICAN COUNCIL OF ENGINEERING COMPANIES-WV - ENGINEERING EXCELLENCE AWARD,

2002, Gold Award - Transportation Category for the Raleigh County Memorial Airport Runway Rehabilitation Project.

WINNER - "COMMISSIONER'S ENGINEERING ACHIEVEMENT AWARD", 2000, The WVDOT - Division of Highways - Large Bridge Category for WV10 Buffalo Creek Bridge, Logan County, West Virginia.

FINALIST - "COMMISSIONER'S ENGINEERING ACHIEVEMENT AWARD", 1999, The WVDOT - Division of Highways - Large Roadway Category for WV10 Buffalo Creek - Taplin Project and 2000 for WV10 Buffalo Creek - Huff Junction Project, both in Logan County, West Virginia.

AMERICAN COUNCIL OF ENGINEERING COMPANIES-WV - ENGINEERING EXCELLENCE AWARD, 1999, Silver Award - Water and Wastewater Category, for the City of Beckley Piney Creek Wastewater Treatment Plant Project.

ENTREPRENEUR OF THE YEAR AWARD - FINALIST, 1999 and 2000, Sharon L. Chapman, President, was named one of twenty finalists in the West Virginia Area Entrepreneur of the Year Award. Sharon was recognized for leading Chapman Technical Group to become one of the most highly regarded engineering firms in the state after the death of her husband and company founder, Harvey R. Chapman.

"EXPECT THE BEST FROM WEST VIRGINIA AWARD", 1998, Charleston Regional Chamber of Commerce. The Expect the Best program was created to recognize West Virginia businesses and organizations that promote quality of life at home, work, and in the community so that individuals and organizations will implement quality principles and practices leading to unprecedented pride and economic growth in West Virginia.

HONOR AWARD, West Virginia Chapter of the American Society of Landscape Architects, 1994, Shrewsbury Street Area Redevelopment Plan, for excellence in planning and design projects. Joseph E. Bird, ASLA, Project Manager.

"GOVERNOR'S AWARD FOR ENGINEERING EXCELLENCE", 1990, The West Virginia Chapter of the American Public Works Association, in recognition of outstanding Public Works Engineering and Design of Projects within West Virginia.

DUNDEE CEMENT COMPANY ANNUAL DESIGN AWARD, 1988, Yeager Airport Taxiway Overlay Project.
Harvey R. Chapman, P.E., Project Manager.

AUSTIN C. PALMER "OUTSTANDING FACILITY DESIGN AWARD", 1988, City of Bridgeport Swimming Pool Complex. Harvey R. Chapman, P.E., Project Manager.

"GEORGE WARREN FULLER AWARD", Harvey R. Chapman, P.E., 1984, Robert G. Belcher, P.E., 2001, and Sharon L. Chapman, 2005, Jeffery D. Ekstrom, P.E., 2010, American Water Works Association, for distinguished service in the water supply field in the State of West Virginia.



Man K-8 School Addition

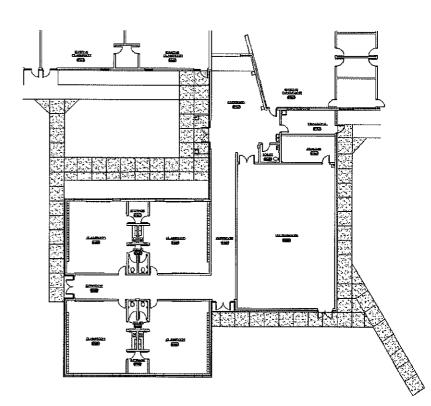
06052



Logan County Board of Education

506 Holley Avenue Logan, West Virginia 25601

Project involves all design and space planning for a 9,360 square-foot addition to the existing Man K-8 school facility. The addition includes four new classrooms, a 2,400 square-foot multipurpose room, ADA compliant restroom facilities, and a small landscaped courtyard. Project included all structural, mechanical, and electrical engineering. The design and construction was accomplished in 10 months and nearly 15% below budget.





New Haven Elementary Addition

00007



Mason County Schools

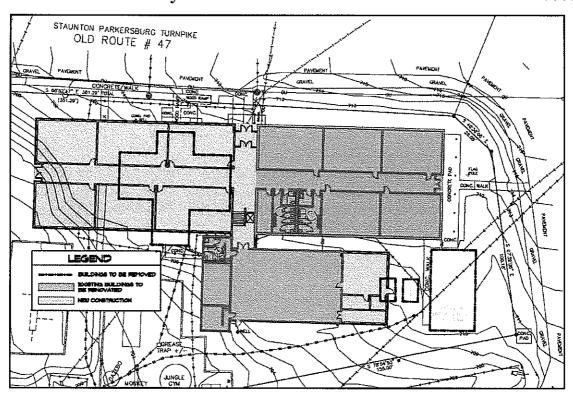
1200 Main Street Point Pleasant, West Virginia 25550

The project consisted of a 10,000 square-foot addition that included four classrooms, a multipurpose room, and renovatons to the cafeteria. A "pre-engineered" metal building structural system provided an economical solution for the height and clear floor space needed for the multi-purpose room which houses a stage, offices, accessible restrooms, and storage mezzanine, in addition to the basketball/play court. Colored/textured block and pre-finished metal siding and roofing made a durable and attractive facade. Simple yet colorful materials brighten the classrooms.



Smithville Elementary Renovation/Addition

08058



Ritchie County Schools

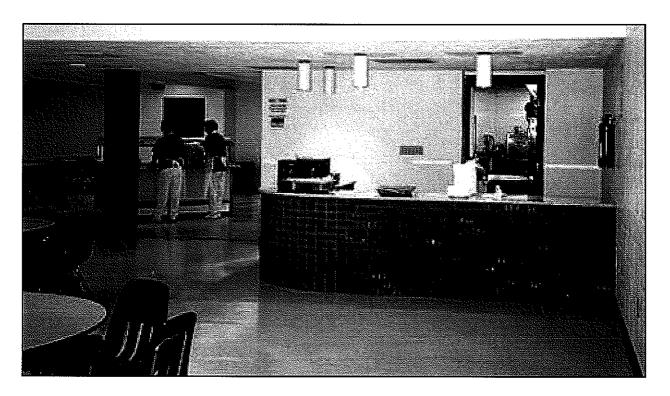
134 South Penn Avenue Harrisville, WV 26362

The design goal for this project was to significantly improve the health, safety and welfare of the students and staff of Smithville Elementary School. The project began by demolishing two buildings in the existing four building complex and designing a new classroom wing and a new kitchen addition adjacent to the remaining buildings. The new additions were designed to join with the existing classroom wing and multipurpose building to create a single cohesive facility, under one roof. The new school will provide access control and better security, new HVAC systems and better Indoor Air Quality, compliance with ADA/ABA requirements and the modern technology and amenities typical of today's schools. The renovations and additions to this school will have a direct impact on improving the learning environment for the students and improve the overall functionality of the school.



Scott High School Cafeteria Addition

98030



Boone County Schools 69 Avenue B Madison, West Virginia 25130

Project involved the design of a new 3,000 squarefoot addition to the existing cafeteria, more than doubling the original size. The external tan split face concrete block of the addition complements the brown tone of the existing building. The window and doors of the addition follow the rhythm of the existing windows and doors. The spacious interior is flooded with natural light from windows in the southern wall. The low connecting area joins the existing building, which transitions to the sloped roof. The cafeteria addition has a platform constructed of brick with flower boxes, which will be used for assembly and classroom lectures. The cafeteria addition provides a more spacious and airy atmosphere that is a welcome and much needed enhancement.





Jane Lew Door Replacement and Site Improvements

09022.B





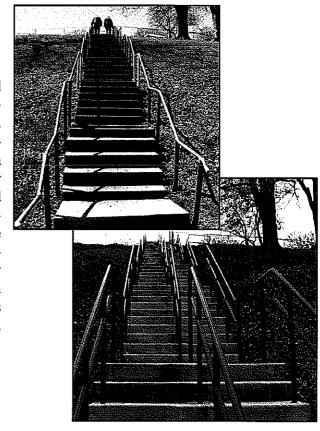
Lewis County Schools

239 Court Avenue Weston, WV 26452

The scope of work for this project, while small was still important. The security and safety of the students and staff was the driving force behind this project. All of the existing exterior doors, frames and door hardware was removed from the building and replaced with new equipment. In the process the key and keyway system was standardized throughout the school and the door and sidelite glazing was minimized for security. Also included in the scope for this project was the demolition of the dilapidated stairs and handrail leading to the playground. The old stairs were replaced by new stairs and handrails that meet all of the modern codes and provide safe access to the playground. This is a good example of no project being too small and every project being important.



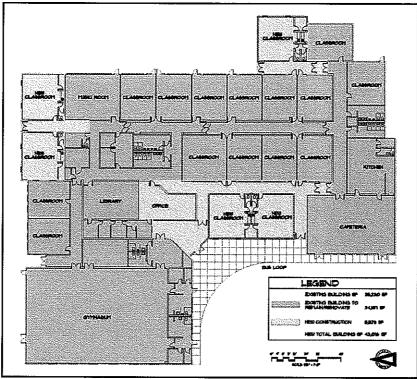
DURING CONSTRUCTION





Jane Lew Elementary Addition/Renovation

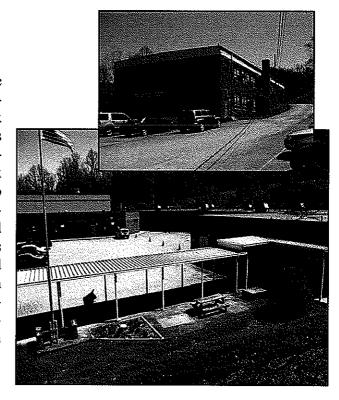
09022.A



Lewis County Schools 239 Court Avenue

Weston, WV 26452

A study of the existing buildings and site was completed to determine the needs of the facility. The study revealed that the existing annex building, while well maintained, had out lived its useful life as a school facility. The recommendation of the design team was to demolish the annex building and provide additions and renovations to the main school building. The proposed new construction included five new classrooms an updated office suite with a new building entrance and bus loop, renovated toilet rooms, new VCT floors and the installation of a new sprinkler and fire alarm system. These renovations would allow the students to be housed in a single building that provides the safety, security and educational spaces that are required in a modern school.

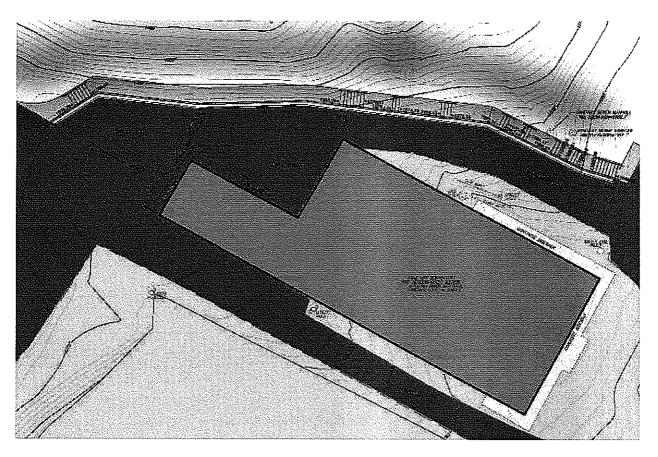


Landscape Architecture



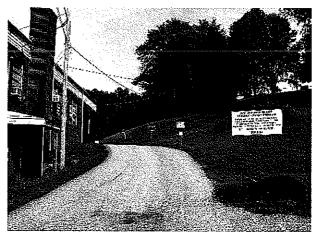
Jane Lew Safe Routes to School

09048



Lewis County Schools 239 Court Avenue Weston, West Virginia 26452

The Jane Lew Safe Routes to School project will provide a new route from a lower parking lot to the main school entrance. Currently students must share a narrow driveway with vehicles. The project will provide an elevated walkway out of the path of vehicles.



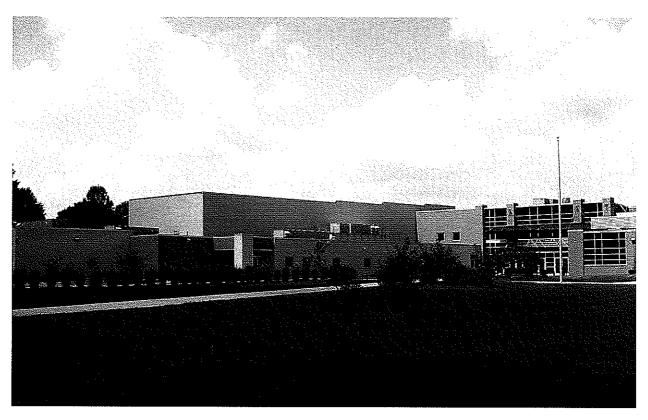
The terrain at Jane Lew Elementary School will require an elevated walkway to maintain separation from vehicles.

Landscape Architecture



St. Albans High School Landscaping

04025



St. Albans High School

St. Albans, West Virginia Construction Cost: \$20,000 Completion Date: 2004

Contact: Charles Wilson, (304) 348-6148

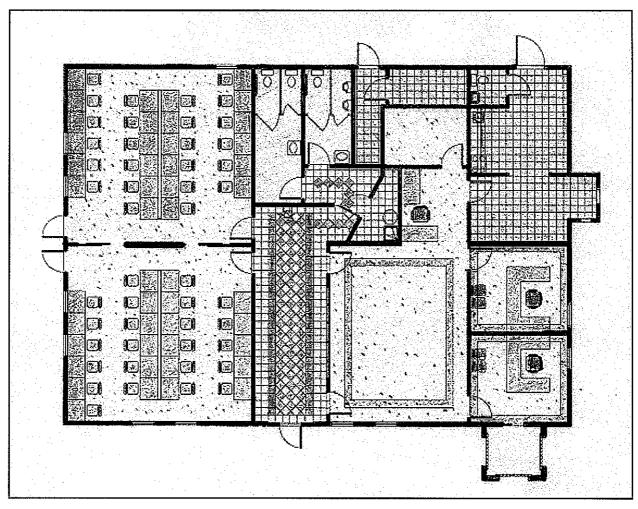
When St. Albans High School underwent a major renovation, the budget was so tight that no provisions were made for landscaping. A volunteer group was organized and working with Chapman Technical Group landscape architect, Roger Kennedy, a master plan was developed. Rather than simply provide foundation plantings, Kennedy developed an avantgarde design that included fountain grasses and landscaped islands. The grasses were aligned in a curvilinear fashion to evoke the tail of a dragon, the school's mascot. The overal effect is a stunning landscape that changes dramatically with the seasons.





Jackson County Center

02036



West Virginia University - Parkersburg

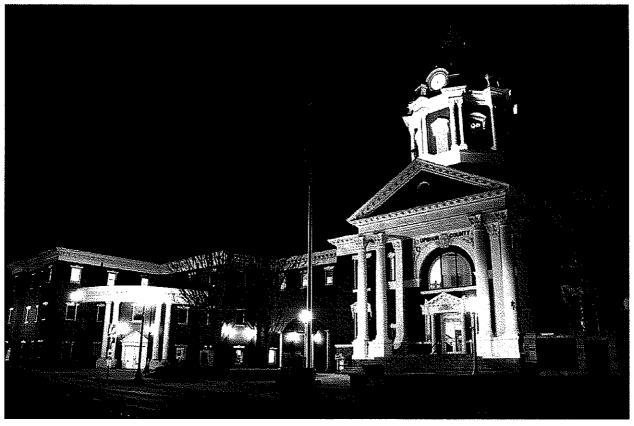
107 Academy Drive Ripley, West Virginia 25271

Chapman Technical Group provided architectural design and construction services in converting a former restaurant into a new computer education facility for WVU-Parkersburg's Jackson County Center. The 3,700 square-foot distance learning and local instruction facility houses two computer labs, conference room, student advising and administration offices, files storage, rest rooms, break room and support areas. As a result of a good working relationship between the owner, architect, and contractors, this project was constructed with no change orders.



Upshur County Courthouse Renovations

04013



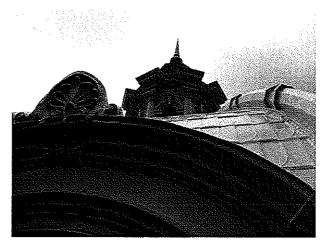
Upshur County Courthouse Complex

AIA Honor Award 2008

Upshur County Commission

38 West Main Street Buckhannon, West Virginia 26201

Since the design and construction of the courthouse annex in 1995, Chapman Technical Group has been involved in several improvement and restoration projects at the Courthouse in Buckhannon. In 2005, a lift was installed and the plaza renovated to make the original courthouse accessible. In 2006, the Courthouse dome and clock tower were completely restored. In 2007, the Courthouse portico stonework was restored, and in 2008 the work was honored by the AIA/WV for Excellence in Dome Restoration Detail Archtitecture.





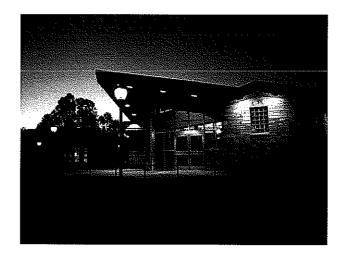
Burnsville Rest Areas

0003J



Burnsville Rest Areas I-79, Mile Marker 86 West Virginia

The Burnsville Rest Areas are the first of the Standard Rest Areas to be built for the State of West Virginia. With dual sided men's and women's facilities, the structures are intended to meet the anticipated traffic load for twenty years from the date of design. They utilize materials native to the state, including smooth cut and rough stone, and a tern coated stainless steel roof system. A warm, but high-tech, Appalachain imagery greets the weary traveler, encouraging a more safe and rested trip. Low maintenance, but highly durable materials were used, including stone, stainless steel, glass, aluminum, wood, polished ground faced CMU, and epoxy terrazzo. Separate maintenance and vending buildings complement the main structures on the Northbound and Southbound sides.





Eastern West Virginia Regional Airport Terminal

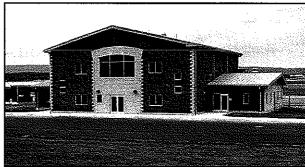
00054



Eastern WV Regional Airport Authority 170 Aviation Way, Room 105

Martinsburg, West Virginia 25405

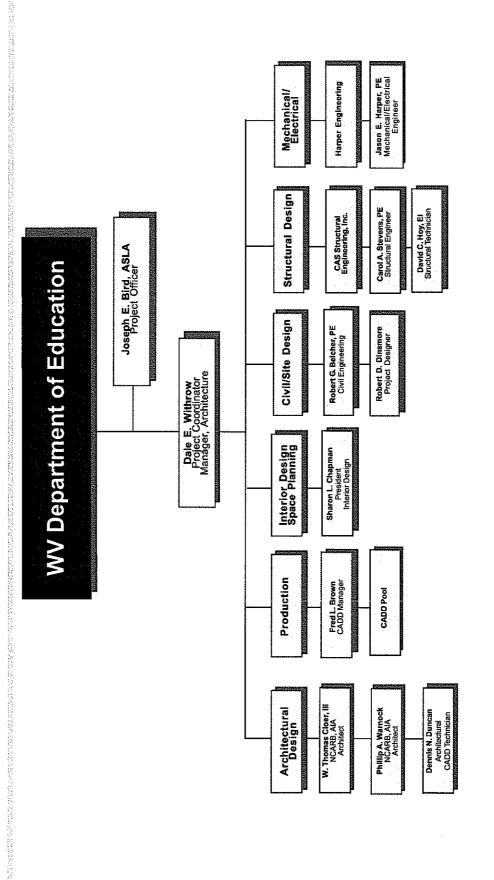
In 2001, the EWVRAA• initiated the design and development of its terminal facilities, preparing to accommodate the airport's role as a "reliever" for Dulles International Airport. The first phase included the relocation of electrical equipment to a new underground vault, which was designed to be part of a small basement for the new terminal building. The second phase included the construction of a \$1.9 million, 12,000 square-foot, terminal/administration building adjacent to the existing terminal building.



The core function of the building is to function as a general aviation airport, while accommodating future passengers once commercial air service is provided. In addition to housing the EWVRAA main offices, a museum/lobby, interim lobby (sterile hold), restaurant, and tenant office spaces have also been provided.

Project Team







JOSEPH E. BIRD, ASLA Senior Vice President Project Manager

EDUCATION

West Virginia University, BSLA, 1978

REGISTRATION

Landscape Architect, West Virginia, 1981

PROFESSIONAL HISTORY

August 1985 to Present: Chapman Technical Group

Senior Vice President and Project Manager.

May 1978 to August 1985: Kelley, Gidley, Blair & Wolfe, Inc.

Landscape Architect and Project Manager.

Mr. Bird is a project manager and registered landscape architect. His experience ranges from large site development projects to the management of multi-discipline and architectural projects.

33 years professional experience.

PROJECT EXPERIENCE

Site Development: Site planning and project management for numerous projects throughout West Virginia ranging from small campus sites to large sites for commercial, government, industrial, and institutional development. Projects include military complexes, campuses, public housing developments and other public facilities.

Parks and Recreation: Projects include swimming pools, bathhouses, cabins and support facilities for the West Virginia Division of Natural Resources and similar facilities for county and municipal park systems. Also involved in the design of facilities such as softball fields, fishing access facilities, recreation facilities for prisons, as well as passive recreation areas for public and private clients.

Miscellaneous: Other project experience includes the urban planning and development, streetscape design, roadway and storm drainage projects, as well as the project management of numerous major architectural projects throughout West Virginia.

AFFILIATIONS

West Virginia Chapter of the American Society of Landscape Architects

AWARDS

Honor Award for Shrewsbury St. Redevelopment Plan West Virginia Chapter of American Society of Landscape Architects



DALE E. WITHROW, AIT Project Coordinator, Department Manager Architecture

EDUCATION

West Virginia Institute of Technology, AS, Drafting and Design, 1975.

PROFESSIONAL **HISTORY**

November 2000 to Present: Chapman Technical Group

Project Coordinator/Department Manager.

March 1993 to August 2000: The HDMR Group, Inc.

Project Coordinator.

February 1990 to March 1993: AFAB Services

Owner - Designer/Drafter.

Prior to 1990 Mr. Withrow worked with several architectural and engineering firms as an employee and independent consultant.

From 1978 to 1987 he was a Facilities Planner for the Kanawha County Board of Education.

Mr. Withrow is a Project Coordinator involved in all aspects of a wide variety of architectural projects. He is also Manager of the Architecture Group.

37 years professional experience.

PROJECT EXPERIENCE

Project Design and Management: Experience ranges from drafting. detailing and design through construction observation and project management of numerous building projects in West Virginia, Kentucky and North Carolina including:

- Residential/Housing

- Governmental Facilities

- Public School Facilities

- College Athletic Facilities

- Hotel/Hospitality Facilities

- Airport Support Facilities

- Historic Preservation

- Military Support Facilities/Armories

- Grocery and Drug Chain Stores

- Hospital/Healthcare Facilities - Industrial Plant/Laboratory Facilities

- Office Buildings

- Banking Facilities

- Americans with Disabilities Act Assessment and Implementation

- Public Safety Facilities

AFFILIATIONS

Certified Architect-in-Training, State of Arizona

Associate Member WVAIA

President, St. Albans Business and Community Development Group

Vice Chair, Friends of the Alban Theatre

Board Member - St. Albans Chamber of Commerce



W. THOMAS CLOER, III, AIA, NCARB Project Architect

EDUCATION

University of Tennessee, BArch, 2001

REGISTRATION

NCARB Registered Architect, 2009 IDP Program completed.

PROFESSIONAL HISTORY

October 2006 to Present: Chapman Technical Group

Project Architect and Architectural Designer

2001-2006: N Visions Architect Architect Intern and Architectural Designer

10 years professional experience.

PROJECT EXPERIENCE

Experience ranges from drafting, detailing and design through project management and construction administration of building projects throughout West Virginia including the following project types:

Public School Facilities Government Facilities Office Buildings Medical Office Facilities Single Family Housing Multi-family Housing Recreational Facilities ADA Assessments Site Planning

AFFILIATIONS

American Institute of Architects

City of St. Albans Property and Maintenance Board, Member City of St. Albans Historic District Committee, Member Boy Scouts of America Troop 250 Committee Member



PHILLIP A. WARNOCK, NCARB, AIA Project Architect

EDUCATION

The University of Tennessee, BArch, 1995

REGISTRATION

Architect, West Virginia, 2003 Architect, Tennessee, 2002

PROFESSIONAL HISTORY

September 2003 to Present: Chapman Technical Group

Project Architect.

June 2002 to July 2003: ZMM

Architect.

June 1995 to May 2002: Lockwood Greene

Intern Architect.

August 1991 to July 1993: Omni Associates

Architectural Draftsman.

20 years professional experience with additional experience in construction, interior design and developing.

PROJECT EXPERIENCE

Project Participation and Design: Experience ranges from design, detailing and drafting through project management and construction administration of building projects in various states, including West Virginia, Tennessee, Kentucky and South Carolina. Project experience includes:

- Public School Facilities
- Community Centers
- Recreational Facilities
- Aviation Facilities
- Health Care/Hospice Facilities
- Medical and Psychiatric Clincics
- Pharmaceutical Facilities
- Research and Development Labs
- Office Buildings
- Rest Areas and Welcome Centers

- Historic Preservation
- Historic Renovation/Additions
- Adaptive Reuse
- Governmental Facilities
- Military Support Facilities/Armories
- Multi-Family Housing
- -ADA Assessments
- HUD 811, 202 and ECHO Facilities
- Small Cities Block Grants
- Public Safety Facilities

AFFILIATIONS

National Council of Architectural Registration Boards (NCARB) American Institute of Architects (AIA)

AWARDS

2008 AIA West Virginia Honor Award for Excellence in Architecture
For the historic preservation of the Upshur County Courthouse.

2010 AIA-West Virginia Merit Award for Achievement in Architecture For the I-79 Rest Areas in Burnsville



DENNIS N. DUNCAN CADD Technician

EDUCATION

Mountain CAD, April 1996 West Virginia State College, 1996 Putnam County Vocational School, 1991-1992

PROFESSIONAL HISTORY

September 1997 to Present: Chapman Technical Group Architectural Technician and CADD Designer.

June 1992 to August 1997: Connie Post Designs CADD Designer.

19 years professional experience.

PROJECT EXPERIENCE

Bridge and Highway: Responsible for CADD drafting on mainline and side road profiles, maintenance of traffic, signing and marking plans, intersection details, survey reference and control plans, typical roadway sections, stormline profiles, bridge sections and details.

Architectural/Structural: Responsible for CADD drafting on recreational and commercial floor plans, building cross sections and details, structural framing plans, foundation plans and details, and building renovations.

Water and Wastewater: Responsible for CADD drafting on treatment plants, improvements on existing and new facilities, stormwater plans and profiles, booster stations, meter vaults, water system updates for both public and private sectors, PRV plans and details.



FRED L. BROWN CADD Manager

EDUCATION

Carver Career Center, Two Year Drafting/Cad Degree, 1997 Glenville State College, 20 Hours Toward Forestry Degree, 1988 Attended AUTOCAD14 Training Class Provided By Digital Graphics

PROFESSIONAL HISTORY

2002 to Present: Chapman Technical Group CADD Manager.

1997 to 2002: Chapman Technical Group Engineering Technician and CADD Designer.

14 years professional experience.

PROJECT EXPERIENCE

Bridge and Highway: Responsible for CADD drafting on basemap, site development, construction plan sheets, signal plans, superelevation plans, existing and proposed utilities, utility relocation plans, lighting plans, boring construction plans, typical sections and details, mainline cross sections, bridge plans and details, attenuator details, guardrail plan layout and details, geometric plans, station and offsets of mainline centerline, stationing and curve geometric information, survey reference and control plans, point dump creations.

Architectural/Structural: Responsible for CADD drafting on existing and proposed building plans, structural framing plans and details, foundation plans and details, structural scheduling.

Site Design: Responsible for CADD drafting on proposed site layouts, site details and cross sections.

Airport: Responsible for CADD drafting on existing and proposed taxiways and runways, taxiway signage, hangar layout, and airport master plans.

Mapping: Responsible for CADD drafting for city street and zoning maps.

Water and Wastewater: Responsible for CADD drafting on treatment plants, improvements on existing and new facilities, stormwater plans and profiles, booster stations, meter vaults, water system updates for both public and private sectors, PRV plans and details.

AFFILIATIONS

Member, National Vocational-Technical Honor Society (NV-THS)

ACHIEVEMENTS

First place winner in Carver Career Center VICA skills competition and represented Carver at the state VICA competition for technical drafting.

Judge in 2001 State VICA skills competition for technical drafting.



SHARON L. CHAPMAN President Interior Designer

EDUCATION

University of Charleston, Carleton Varney Department of Art and Interior Design, BA, Interior Design, 1993

REGISTRATION

Allied Member, ASID

PROFESSIONAL HISTORY

July 1996 to Present: Chapman Technical Group President and Interior Designer.

January 1991 to July 1996: Chapman Technical Group Executive Vice President and Interior Designer.

20 years professional experience.

PROJECT EXPERIENCE

Space planning, interior design, material selections and furniture layouts for new and renovation projects including a courthouse annex, city hall renovations and other public buildings, private offices, commercial facilities, recreation facilities, industrial buildings, and residential properties. Also involved in building renovation feasibility studies and use analyses, and building facade renovation projects.

AWARDS

University of Charleston, Academic Achievement Award for Art and Design Finalist, 1999 Entrepreneur of the Year Award Finalist, 2000 Entrepreneur of the Year Award St. Albans Renaissance Group, 2002 Business Person of the Year Junior Achievement Chairman's Award, 2002-2003 St. Albans Renaissance Group, 2005 Appreciation Award George Warren Fuller Award, 2005 Thomas Memorial Foundation Quiet Hero Award, 2009

AFFILIATIONS

Allied Member, American Society of Interior Designers
Rotary, St. Albans, West Virginia - Past President 2002-2003
Member, West Virginia Chamber of Commerce
Member, Charleston Area Alliance - Honorary Board Director
Member, Putnam County Chamber of Commerce
Member, St. Albans Chamber of Commerce
Member, St. Albans Chamber of Commerce
Member, Contractor's Association of West Virginia
Board of Directors, Thomas Memorial Hospital Foundation
AWWA West Virginia Section
Member, STARDA Board - St. Albans
BB&T Advisory Board, Putnam County
Board of Directors - Gabriel Project of West Virginia



ROBERT G. BELCHER, P.E. Senior Vice President, Engineering and Project Officer

EDUCATION

West Virginia Institute of Technology, BSCE, 1983

REGISTRATION

Civil Engineering, West Virginia, 1996 Civil Engineering, Ohio, 2006

PROFESSIONAL HISTORY

January 1987 to Present: Chapman Technical Group Senior Vice President and Project Officer.

June 1984 to January 1987: Regional Intergovernmental Council Planning and Development Council for West Virginia Region III - Metropolitan Planning Organization for Charleston, WV, MSA.

27 years professional experience.

PROJECT EXPERIENCE

Water Systems: Design and project management for numerous water systems for both public and private water companies. Projects include new water treatment plants as large as 10 MGD, improvements to existing plants, water mains and distribution systems. Water storage projects include glass-lined steel tanks, welded high-strength steel tanks, and elevated pedestal tanks.

Wastewater Systems: Design and project management for numerous wastewater systems throughout West Virginia. Projects include new, secondary and tertiary wastewater treatment plants as large as 4.5 MGD, improvements to existing plants, small-flow treatment plants, new and rehabilitation of wastewater collection systems, and facility plan updates.

Miscellaneous: Design and project management for large highway and bridge projects, airport improvements projects, large stormwater management projects, as well as potable water and wastewater system design for site development projects throughout West Virginia.

AFFILIATIONS

Water Environment Association - WV Section
Contractor's Association of West Virginia - Associate Member
American Water Works Association - WV Section
WV Society of Professional Engineers
American Council of Engineering Companies - ACEC/WV
WVUIT Civil Engineering Advisory Board
WV Qualifications Based Selection (QBS) Council

AWARDS

George Warren Fuller Award, 2001



ROBERT D. DINSMORE Project Designer

EDUCATION

West Virginia University, BSLA, 2010

PROFESSIONAL HISTORY

June 2010 to Present: Chapman Technical Group Project Designer.

Fall 2008 to Fall 2009: West Virginia University
Teaching Assistant, Intro to Landscape Architecture Graphics

Fall 2009 to Spring 2010: West Virginia University Teaching Assistant, History of Landscape Architecture

Summer 2008: Austin Outdoor Landscape Professionals Landscape Architecture Intern,

2006 to 2007: Austin Outdoor Landscape Professionals Project Manager

1 year of professional experience. Mr. Dinsmore is responsible for the design and development of urban design projects, parks and recreation projects, and landscape design.

PROJECT EXPERIENCE

Urban Design: Designed and developed a master plan as part of his senior thesis for the Boston waterfront development.

Recreation Design: Developed master plans and designs for various facilities as part of scholastic studies.

AFFILIATIONS

Landscape Design: Designed and installed numerous landscape plans for high end residential and resort projects constructed in Florida.

Student Society of Landscape Architects (WVU Vice-President)
Sigma Lambda Alpha Landscape Architecture Honorary (WVU President)
G.E.R.M.A.N. Club of Virginia Tech
Sunnyside Up Campus Neighborhoods Revitalization Corporation (Volunteer)

AWARDS

ASLA Student Honor Award Winner 2010 ASLA Student Merit Award Nominee 2010 PO Box 874
St. Albans, W V 25177
Office: 304.722.3602 Fax: 304.722.3603



Jason E. Harper, PE (304)-541-1390 jason@harperengwv.com

Education

West Virginia University Institute of Technology Montgomery, WV Bachelor of Science-Mechanical Engineering

Registrations/Professional Affiliations

WV licensed Professional Engineer ASHRAE

Experience

Jason E. Harper, PE brings 5 years design experience to our firm. He has experience with HVAC and piping design. His projects include educational facilities (including colleges and universities), health care facilities, office buildings, banks, emergency services facilities, postal facilities, and government buildings.

Projects

Princeton Community Hospital MRI Lewisburg Readiness Center WVARNG Fire Station Mylan Pharmaceuticals Expansion Raleigh Co. 911 Center

Independence High School HVAC Liberty High School HVAC Grafton High School Addition Robert Byrd Health Science Center TMH MRI Addition- Ashton Place

References



1. Mr. Dave Weekly Facilities Manager

Ritchie County Board of Education 134 South Penn Avenue Harrisville, WV 26362 (304) 643-2991

2. Mr. Steve Casto Facilities Manager

Lewis County Board of Education 506 Holly Avenue Weston, WV 26452 (304) 269-8300 ext. 112

3. Ms. Wilma Zigmond Superintendent

Logan County Board of Education 506 Holly Avenue Logan, West Virginia 25601 (304) 792-2060

4. Mr. Charles H. Wilson
Administrative Asst. for Facilities
/Operations

Kanawha County Board of Education Facilities Planning Department 3300 Pennsylvania Avenue Charleston, West Virginia 25302 (304) 348-6148

5. Mr. Bob Daquilante Superintendent

Ritchie County Schools 134 South Penn Avenue Harrisville, West Virginia 26362 (304) 643-2991, ext 237



Gentleman:

The City of Vienna would like to express its appreciation to Chapman Technical Group for their service in providing design and construction administration for the Vienna Senior Center.

Chapman Technical Group was very mindful of our budget requirements and worked diligently to renovate the existing structure into a safe, open and well functioning plan. The Senior Center now provides accessible restrooms, a gathering hall, lounge and commercial kitchen on the ground floor, with consideration of how future accessibility of the second floor will be attained.

We were well informed of the project progress and were well pleased with the responsiveness and care demonstrated throughout the project.

Further, the seniors are thrilled with their new facility, and the City of Vienna strongly recommends Chapman Technical Group. I sincerely feel whoever is fortunate enough to utilize this company will be rewarded with work well done. We look forward to working with them again in the future!

12.8 Joke

Sincerely,

David C. Nohe,

Mayor

DCN/cjs



JAMES E. MORROW LIBRARY 400 Hat Greer Boulevard Huntington, West Virginia 25755-2060 304/696-3120

Dale E. Withrow Chapman Technical Group 200 Sixth Avenue St. Albans WV 25177

Dear Mr. Withrow,

I wish to express the appreciation of my department for your work in renovating the third floor of the Morrow Library.

We had a thoroughly pleasant experience while you were working on this project. You and the contractors were generous with your time in keeping us informed, allowing us to attend your meetings and asking for our input, and extending us every courtesy.

The workmen were friendly and generous in their interaction with us. We were also very satisfied with the workmanship done on the third floor of the library.

Overall we enjoyed having you work on this project.

Sincerely,

Lisle G Brown, Curator

Special Collections Marshall University



Eastern West Virginia Regional Airport Authority

304-263-2106 FAX: 304-267-6350

Chapman Technical Group 200 Sixth Avenue St. Albans, WV 25177

I would like to take this opportunity to personally express my appreciation for the services Chapman Technical Group has provided over the years to the Eastern WV Regional Airport Authority. It has been a very positive experience and a pleasure working with the dedicated staff of your company. Your professionalism has been appreciated in every phase of the project, but in particular, your attention to detail and responsiveness during construction has been outstanding.

Again, we appreciate your services and look forward to continuing our professional relationship.

Sincerely,

Airport Manager



DIVISION OF NATURAL RESOURCES

Wildlife Resources Section Operations Center P.O. Box 67 Elkins, West Virginia 26241-3235 Telephone (304) 637-0245 Fax (304) 637-0250

Joe Manchin III
Governor

Frank Jezioro Director

Mr. Joe Byrd, Vice President Chapman Technical Group 200 Sixth Avenue St. Albans, WV 25177

Dear Mr. Byrd:

I wish to take this opportunity to thank Chapman Technical Group for their services and expertise with the design, contracting and supervision of our recent roof, soffit and fascia replacement project at the Elkins Operations Center.

Your design work has resulted in the renovation of our 32,000 square-foot research and office complex, which has enhanced the facilities appearance and increased the building's energy efficiency. Your attention to detail and the guidance of the contractor, made the renovation process painless.

In addition, construction modifications were made to correct problems found during the renovation process. These change orders were handled fast and effectively, preventing project delays.

I really appreciate your attention to my post-construction issues. On several occasions, I have had to call you regarding minor repairs or adjustment to the renovations. Chapman promptly returned my calls, responded to my concerns and addressed those concerns with the contractor, resulting in necessary adjustments.

Chapman's professional services were and are appreciated.

Sincerely,

Roger J. Anderson

Environmental Resource Program Manager

RFQ No.	EDD345321	
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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: Chapman Technical Group	
Authorized Signature:	Date: February 3, 2011
State of West Virginia	
County of Kanawha, to-wit:	
Taken, subscribed, and sworn to before me this 3rd day	of February 2011.
My Commission expires <u>Stotember</u> 20	
•	NOTARY PUBLIC Janin D. Hurmal

