

Qualifications to provide Architectural Design Services for

RFP# 30-2016 New Fire Station #24

Lexington, Kentucky

September 14, 2016

ORIGINAL







2360 Chauvin Dr **LEXINGTON** KY 40517 859.268.1933 FX: 859.268.3341

308 East 8th St CINCINNATI OH 45202 513.651.4224

1220 West 6th St Suite 300 **CLEVELAND** OH 44113 216.241.4480 FX: 216.736.7155

FX: 513.651.0147

17300 Preston Rd Suite 310 DALLAS TX 75252 469.941.4926 FX: 469.941.4112 Todd Slatin
Purchasing Director
Lexington Fayette Urban County Government
Room 338, Government Center
200 East Main Street
Lexington, KY 40507

RE: RFQ#30-2016 Design Services for New Lexington Fire Station #24

Dear Mr. Slatin:

Brandstetter Carroll Inc. (BCI) is extremely excited to submit our proposal to serve Lexington and Fayette County and to follow-up on the recommendations of the Lexington Fire Station #24 Feasibility Study. BCI is among the most qualified public safety planning and design firms in this region. Over the past 35 years, BCI has developed a reputation for its public safety facility planning and design ability, having worked in the states of Indiana, Tennessee, Ohio, West Virginia, and the Commonwealths of Kentucky.

Please consider the following as you review our proposal:

- 1. **Our team is local.** The team we have assembled for this assignment is based in Lexington, with the exception of GOP Structural Engineers who are based in Cincinnati, OH. Our team has a very thorough understanding of public safety and fire station trends and markets throughout the nation and especially within the Bluegrass Region.
- 2. We know this project inside and out. Having recently completed the Lexington Fire Station #24 Site and Feasibility Studies, which included the concept site plan, floor plan, and utility research for the project, the BCI staff are intimately familiar with the Lexington Fire and Emergency Services. Additionally, the firm is very familiar with the fire and emergency facilities within the Bluegrass Region having recently designed the new Replacement Fire Station No. 2 located on Eastland Parkway and which is currently under construction.
- 3. BCI has the required specialized expertise to deliver a successful project. Overall, the firm has designed over 100 Public Safety Facilities of which 54 are Fire Stations. Both, Michael E. Carrol, AIA and Eric M. Chambers, AIA, of the firm have worked with multiple municipalities on the planning and design of fire stations and public safety facilities including most recently the Lexington Replacement Fire Station #2, and the Owensboro-Daviess County ARFF.

The following Statement of Qualifications provides a more in depth look of the qualifications of our firm, sub-consultants and relevant experience. We are excited about this opportunity to serve the City of Lexington and appreciate your consideration on this project.

Sincerely,

Brandstetter Carroll, Inc.

Michael E. Carroll, AIA, Vice-President



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Section I Firm/Team Qualifications

FIRM/TEAM QUALIFICATIONS

FIRM LOCATION

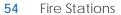
2360 Chauvin Drive 308 East 8th Street Lexington, KY 40517 Cincinnati, OH 45202 859.268.1933 (Phone) 859.268.3341 (Fax) 513.651.4224 (Phone) 513.651.0147 (Fax)

220 West 6th Street, Cleveland, OH 44113 216.241.4480 (Phone) 216.736.7155 (Fax) 7300 Preston Road, Dallas, TX 75252 469.941.4926 (Phone) 469.941.4112 (Fax)

The work for the Lexington Design Services for Fire Station #24 will be completed in BCl's Lexington home office. Project Contact for this assignment will be Mr. Michael E. Carroll, Vice President of BCl and Principal-in-Charge for this assignment. Mr. Carroll can be reached via email at mcarroll@bciaep.com.

Brandstetter Carroll Inc. (BCI) has been providing professional services for nearly 35 years and has grown to include a knowledgeable, skilled staff that includes Architects, Civil Engineers, Transportation Engineers, Landscape Architects, Interior Designers, LEED Accredited Professionals, Professional Surveyors, Construction Administrators, and Resident Inspectors.

BCI has a diverse portfolio of fire station, police station and 911/EOC buildings making the firm one of the most recognized regional architecture and engineering firms in the public safety field. Because of the firm's strong reputation, BCI has had the opportunity to work on many esteemed public safety projects in the region including the Replacement Fire Station #2 located off Eastland Parkway. The firm has designed the following public safety projects throughout Kentucky, Ohio and West Virginia:



- **12** Police Stations
- **10** Jail Facilities
- 32 Courthouses
- 9 911/EOC Buildings
- 117 Public Safety Projects!

FIRM BREAKDOWN BY DISCIPLINE

Administrative	10	Transportation Engineer	2
Architect	16	Interior Designer	2
CADD Technician	9	Landscape Architect	4
Civil Engineer	7	Technician Analyst	5
Construction Inspector	4	LEED AP/LEED GA	10

BRANDSTETTER CARROLL INC. FIRM PRINCIPALS

Lawrence W. Brandstetter, AIA Bruce G. Brandstetter, PE Michael E. Carroll, AIA Monica G. Sumner, RA, CID Benjamin E. Brandstetter, PE Patrick D. Hoagland, ASLA Nancy K. Nozik, AIA President
Senior Vice President
Senior Vice President
Vice President
Vice President
Principal
Principal





FIRM/TEAM QUALIFICATIONS

Richard T. Parker, AIA Principal Elizabeth S. Holser, AIA Principal

SUB-CONSULTANT UTILIZATION

Shrout Tate Wilson (STW) MEP Engineers 628 Winchester Road Lexington, KY 40505

Shrout Tate Wilson Engineers has been providing outstanding consulting engineering service for almost 33 years, since the firm's beginning in 1981. STW's technical expertise is with mechanical, electrical, plumbing and fire protection systems. The Lexington based firm has been successful with steady growth to a staff of 23 members and the opening of a Louisville office in 2013. STW is committed to providing engineering solutions that exceed client expectations! The firm currently has the following qualification and accreditations.

- Professional Engineers (PE) 6
- LEED Accredited Professionals (LEED AP) 6
- Certified Commissioning Authorities (CxA) 4
- Certified Energy Managers (CEM) 3
- Registered Communications Distribution Designer (RCDD) 1

The firm has the following relevant experience:

- LFUCG Replacement Fire Station #2
- LFUCG Central Fire Station
- LFUCG Transit Center
- West Liberty 911 Call Center
- Scott County Fire Station #4 Addition/Renovation
- Scott County Emergency Management System
- Scott County Fire Department

Abbie Jones Consulting (AJC)

Surveyor and Civil Engineer

1022 Fontaine Rd. Lexington, KY 40502

Abbie Jones Consulting (AJC) began in 2011 with a vision to provide Professional Land Surveying and Engineering focused on building sustainable communities for future generations. Founded as a womanowned firm, AJC works on small and large projects, for individual homeowners as well as partner with other firms for large government contracts. AJC has a team of licensed engineers, surveyors, and multiple technicians to do the job right the first time.

GOP Limited (GOP)

Structural Engineer

644 Linn Street, Suite 936 Cincinnati, OH 45203-1738

GOP Limited (formerly Graham, Obermeyer and Partners, Ltd) is an 11 person structural engineering firm located in Downtown Cincinnati certified as a Small Business Enterprise (SBE) by the City of Cincinnati, certified EDGE by the State of Ohio and registered SBE with the Federal Central Contractor Registration (CCR). The firm has a reputation for a combination of experience and academic training which yields solid problem solving and innovative design. The firm's mission is to provide clients with innovative, yet practical and functional structural design that meets the specific needs of each client and project.

- LFUCG Replacement Fire Station #2
- Woodspoint Firehouse
- Hebron Fire Station #1
- Edgewood Municipal Building
- Covington Firehouse #8

- Campbell County Firehouse
- Rising Sun Firehouse
- Fire Station #18 Roof Joist Analysis
- Cincinnati Fire Department Training Facility
- Route 50 Fire Station

BRANDSTETTER CARROLL INC

FIRM/TEAM QUALIFICATIONS

L.E. Gregg Associates

2456 Fortune Drive, Suite 155

Environmental and Geotechnical Engineer

Lexington, KY 40509

L.E. Gregg Associates is a multi-disciplinary, professional services firm located in Lexington, Kentucky. The firm employs individuals of various technical and professional backgrounds. Founded in 1957 to provide engineering and materials testing services the firm has been involved with a variety of projects throughout the Kentucky area and surrounding regions over the past 56 years. The primary services offered include Civil/Geotechnical Engineering; Environmental Services; Geologic Engineering; and Construction Materials Testing, which includes Special Inspections per Kentucky and International Building Code. The multi-disciplinary skills of L.E. Gregg provide a significant advantage to clients from the inception of a project through final construction. An integrated approach to environmental site assessments, geotechnical investigations, and construction services provides successful and cost effective management and project development.

Robert Pass + Associates
Cost Estimating Consultant

309 E Market Suite 302 Louisville, KY 40202

<u>Robert Pass + Associates</u> is a firm of construction cost consultants with considerable experience in cost planning and control. As a member of the design team, the firm can assist in developing a feasible program budget and maintaining cost control throughout the design period. This is accomplished as a constructive part of the design team at such time as is most beneficial to the design effort rather than producing cost estimates retrospectively after much design effort has been expended, some of which may subsequently prove to be abortive.

Paladin Inc.
Commissioning Agent

143 Walton Avenue Lexington, KY 40508

Paladin is comprised of LEED APs, certified commissioning professionals, professional engineers, controls specialists, and in-house field technicians. Paladin's historical average rate of return on commissioning fees is less than one year. Over a twenty-seven year history, that statement says a lot about the level of service and value Paladin brings the Project Team.

Paladin brings deep-rooted experience in commissioning building projects for government agencies throughout the Commonwealth and notably for LFUCG. Paladin's project success, on both renovation and new construction, demonstrates an existing and in-depth familiarity with LFUCG's Maintenance Teams, Controls Systems, and Owner Project Requirements. This history is derived from the projects listed below.

- LFUCG Replacement Fire Station #2
- OCAE Burlington Readiness Center-LEED / Design & Construction Phase Commissioning
- Commonwealth Emergency Operations Center / Construction and Warranty Phase Commissioning
- Carver Community Center / Pre-Design through Warranty Phase Commissioning
- Lyric Theatre Addition and Renovation-LEED / Fundamental Commissioning
- Dunbar and Black & Williams Community Centers | Energy Efficiency Retrofits
- Energizing the Arts | Energy Assessments
- Phoenix building HVAC and Piping Replacement Project | Engineering Design
- Municipal Recycling Center Addition | Engineering Design
- Charles Young Center HVAC Replacement Project / Engineering Design
- Youth Services Building | HVAC Evaluation

BRANDSTETTER CARROLL INC



Section II Project Approach/Work Plan

A. Work Plan: Management Approach

Scope of Services

a. Planning, Programming and Schematic Design - The Architect will:

Provide schematic floor plans, elevations, and other drawings as required depicting the scope of the proposed project. Schematic engineering drawings will also be prepared to assist the Owner in the understanding of the proposed improvements. A cost estimate will also be prepared for Owner review.

b. Design Development - The Architect will:

Provide more detailed drawings and outline specifications which will show the integration of building systems such as mechanical, electrical, plumbing, fire protection, structural, and architectural elements. The construction cost estimate will be updated and reviewed with the Owner for approval.

c. Construction Documents - The Architect will:

Prepare detailed drawings and specifications depicting the entire scope of the project. Owner meetings will be held at significant intervals for timely decision making, updates, and completion. A final cost estimate will be prepared at the conclusion of this phase.

d. Bidding and Plan Review

Prepare all necessary bidding documents and assist the Owner in the securing of permits. The Architect will address Contractor questions, issue addenda, attend the bid opening, and assist in the evaluation of bids. Upon the selection of a Contractor by the Owner, the Architect will prepare the necessary Contract Documents and related instruments.

e. Construction Administration - The Architect will:

- a. Conduct field visits.
- b. Attend progress meetings.
- c. Recommend the acceptance or rejection of work.
- d. Clarify Construction Documents.
- e. Generate field reports.
- f. Review submissions.
- g. Approve Pay Requests.
- h. Perform final inspection.

f. Warranty Review - The Architect will:

Meet with the Owner and Contractor on site at the conclusion of the Warranty period (one year) to determine if any warranty items need contractor attention.

B. Commitment to Energy Efficient Buildings

The firm currently has 10 LEED Accredited Professionals or LEED Green Associates on staff all dedicated to providing sustainable solutions and energy efficient design. The sustainable LEED approach to any project begins with an Eco Charette that brings all stakeholders together to determine the scope of the project. The project is broken into sustainable opportunities for site, water, energy, indoor environmental quality, materials and resources, as well as innovation and design. All of these concepts are inter-related and affect each other. Thus, strategies will be developed with the stakeholders of this project to incorporate inventive and cohesive designs for sustainability including lighting, information technology and audio visual systems. Sustainable design elements can be implemented to reduce maintenance and operation costs once the transformation is complete. The Team is more than qualified to facilitate the requirements to pursue LEED certification. Members of the Team have earned the following LEED certifications for their clients:



BCI LEED Experience

- Kentucky Association of Counties Office is LEED Gold Certified
- 308 East 8th Street Office Building is **pending LEED Silver certification**
- Wolfe County Judicial Center is LEED Silver Certified

STW LEED Experience

- Bernheim Arboretum Visitor's Center was KY's first LEED Platinum Project
- Jim Beam American Stillhouse Visitor's Center received LEED Gold
- Kentucky National Guard Readiness Center is LEED Silver (self-certified)
- Glasgow High School is LEED Certified
- Montgomery County Elementary School is LEED Certified (self-certified)

Paladin LEED Experience

- OCAE Burlington Readiness Center-LEED | Design & Construction Phase Commissioning Kentucky National Guard | Burlington, KY
- Lyric Theatre Addition and Renovation-LEED | Fundamental Commissioning Lexington Fayette Urban County Government | Lexington, KY

C. Schedule

	20	16		2017					2018	18 2019				
Task	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Ιυ	Aug	Sep - Dec	Jan - Dec	Jan - March	Nov - Dec
Phase A Schematic Design														
Phase B Design Development														
Phase C Construction Documents														
Phase D Bidding Assistance														
Phase D Construction Administration														
Phase D Punch list, Close-out														
Phase D Occupancy													Move-in	
Post Occupancy Warranty Review														

D. Coordination of Disciplines and Quality Control Program/Client Satisfaction

Quality Control/ Assurance Program

BCI's QC/QA program was developed as a result of the Firm's commitment to earning customer loyalty based upon the consistent ability to deliver quality service and projects to our clients. The BCI program placed emphasis on the fact that quality control begins with the first project meeting and continues through the life of the project. The program is simple, yet effective, and is broken down into four levels with each dependent form one another. The four levels are:

- Pre-Design Contracting, Coordination, Schedule development, Project kick-off
- Schematic Design Development of design concepts and strategies (Phase A)

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- Design Development Continuation of Schematic Design with emphasis on costing (Phase B)
- Construction Documents Reviews at 30%, 60% and 90%, final review at completion (Phase C)

The other key component to the program is assembling a quality control team to oversee quality issues throughout the entire project. The team includes peer reviewers from each firm with representatives from each discipline involved in the project.



The cost of any project is managed by reducing the number of unnecessary Change Orders in the field. This is accomplished by presenting the contractor with a thorough set of Construction Documents and Specifications that are clear and can be interpreted without confusion, as well as by assigning a single Construction Administrator to oversee the firm's Construction Phase services. This phase typically consists of 25% of the total services provided by BCI. As a result, the firm's Principal-in-Charge and Project Manager are involved during the construction process and are on site on a monthly basis. The assigned Construction Administrator is on site on a weekly basis as well. The firm's quality control procedures have enabled BCI to maintain a percentage of Change Orders of 1.5% compared to the national average of 4%.

Schedule Control Methods

BCI is committed to accurate and proactive scheduling to eliminate potential surprises and delays in progress. Scheduling strategies will be the responsibility of the Principal-In-Charge and Project Manager to ensure milestones are met. As the project initially develops, the scheduling staff places the project goals into a Critical Path Method (CPM) schedule. The schedule will reflect goals at each project interval and aid in tracking progress.

Cost Control Methods

The BCI Team will approach cost control on this project as a continuous process. It is customary for BCI to evaluate cost implications of all major decisions throughout the design process, regardless if it falls at the end of a phase. By doing this, the Owner remains continually attune to all elements of the project affecting cost.

Proactive communication works well with all Team partners regarding the effect decisions can potentially have on cost. The role of the Project Manager is keep everyone involved in the decision making process. The ultimate goal of the BCI team relative to budget items is to have no surprises! In summary, effective leadership, planning and communication will best position the BCI Team to serve the needs of the City by maintaining control over the project by establishing a realistic schedule that will be met, the inclusion of all Team members for decision making and buy-in, and lastly adhering to the specified project budget.

E. Continuing Education Program

BCI has conducted internal education programs for staff for over 15 years. The internal program supplements employee's participation in continuing education programs outside of the office as part of license requirements and individualized employee professional development plans. Each employee reviews their professional development plan annually with their supervisors to monitor and refine their plan of action to grow professionally in specific areas of expertise.

The program is titled "Tier II" and aimed at the second tier of leadership and up and coming project managers. Topics in this program included, but were not limited to: contract documents; project management; ADA accessibility; professional liability; customer service; and much more.

The firm has recently assigned an Education Committee to form a long range plan for a broader effort to assist in all employees' professional development. The Committee conducted a survey of staff to identify the individual's needs and desires for continuing education and professional development. The goals of the committee are:

- 1. Provide education opportunities for staff to assist in obtaining required continuing education
- 2. Provide mentoring opportunities for younger staff
- 3. Provide orientation for new staff

The plan involves a variety of venues including:

- 1. In office lunch programs
- 2. new staff orientation and mentoring
- 3. sharing of in-house talents, webinars, on-line sessions



4. professional society local and national programs

A copy of the firm's complete Continuing Education Plan is available upon request.

F. Current Workload

BCI's Architecture division is currently at 72% capacity. The Project Team is able to start this project immediately if awarded.

Current Design Projects

Owensboro ARFF & Daviess County Fire

Owensboro, Kentucky

Hustonville Fire Department

Hustonville, Kentucky

Boone County Golf Course Clubhouse

Burlington, Kentucky

Nicholas County Fire Department

Carlisle, Kentucky

Pendleton County Extension Office

Falmouth, Kentucky

Boone County Library

Burlington, Kentucky

G. References

Ottis Hoskins, Assistant Chief

Department of Fire and Emergency Services 219 East Third Street Lexington, KY 40508

859.231.5600

hoskins@lexingtonky.gov

Joyce Thomas, Project Manager

LFUCG Department of General Services 200 East Main Street Lexington, KY 40507

859.258.3054

jthomas@lexingtonky.gov

Bill Willis

Wayne County EOC 6087 Hendricks Street, 2nd Fl. Wayne, WV 25570 304.272.6373

wwwillis@wayne911.com

Eddie Girdler, Mayor

400 E. Mt. Vernon Street Somerset, KY 42502-0989 606.679.6366

egirdler@cityofsomerset.com

Gary Epperson

Clark County EMA Director 16 South Maple Street Winchester, KY 40391 859.745.7415 gepperson@clarkema.com

Rodney Ballard, Commissioner

Kentucky Department of Corrections 275 E. Main Street Frankfort, KY 40601 502.564.4726





Section III Relevant Experience

LEXINGTON FIRE STATION NO. 2

Lexington, Kentucky



The new Lexington Fire Station #2 is designed to replace an aging facility on New Circle Road. The new site is located within a half mile of the existing site, on the opposite side of New Circle Road in an industrial area. In addition to housing two companies, the facility will also become the warehousing area for the Lexington Fayette Urban County Government EMS Services. An independent warehouse and support facilities will be built as part of this fire station.

This building is designed with five apparatus bays, deep enough to house two pumpers, with doors at both the front and rear of the building. Living quarters for 16 fire fighters are provided on-site including a full kitchen, dormitories, and locker rooms. Because training is such an important feature in the modern day fire department, a 50 person training room is included as part of this project. This training room is large enough to serve several companies and adjacent fire stations within the northeast side of town.

Project Details							
Owner:	Lexington-Fayette Urban County Government						
Contact:	Joyce Thomas Administrative Officer Senior 200 East Main Street Lexington, KY 40507 859.258.3054 jthomas@lexingtonky.go V						
Project Budget:	\$4,680,000						
Construction Cost:	\$4,620,000						
Start Date:	March 2016						
Completion Date:	TBD						
Size:	16,000 s.f.						
Present Status:	Under construction						

LEXINGTON FIRE STATION NO. 24 FEASIBILITY STUDY

Lexington, Kentucky

The city contracted with Brandstetter Carroll Inc. to review a potential site in a current development off of Citation Boulevard. During that review Brandstetter Carroll Inc. reviewed the site conditions including the soil for the property and circulation to determine if the site was conducive to house a fire station. After the site review had been conducted the city contracted with Brandstetter Carroll Inc. to do preliminary conceptual floor plan for the fire department to determine the size of the building and general orientation. Brandstetter Carroll Inc. also worked with their Engineers to determine the utility locations so that the city could negotiate with the developer for the purposes of identifying and routing utilities to the proposed site.





OWENSBORO-DAVIESS COUNTY ARFF

Owensboro, Kentucky

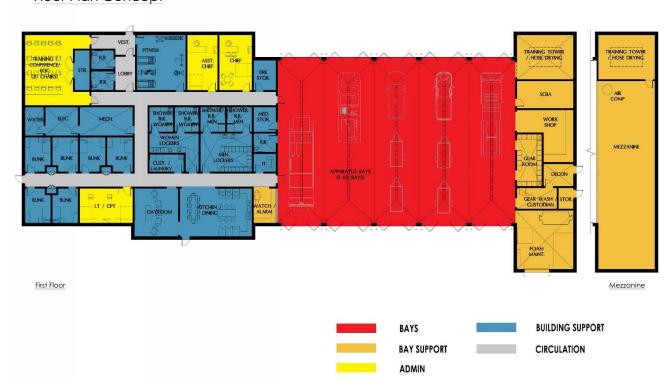


NORTH ELEVATION



SOUTH ELEVATION

Floor Plan Concept



Brandstetter Carroll Inc. is currently designing a 16,800 s.f. Aircraft Rescue Fire Fighting Facility for Owensboro-Daviess County Regional Airport. This fire station is a dual use station that is not only an ARFF but also a County/City Station on the west side of the County. The current budget is \$4.5 million with 90% FAA Funding and 10% local and state match. This station is designed with 5 apparatus bays, 5 bunk rooms, a full kitchen, locker rooms, and a training/EOC room along with a training tower for multiple training opportunities.



SOLON FIRE STATION

Solon, Ohio





Project Details						
Owner:	Solon, Ohio					
Contact:	Chief William J. Shaw 5595 Harper Road Solon, Ohio 44139-1828 440.349.6333 wshaw@solonohio.org					
Project Budget:	\$4,100,000					
Final Cost:	\$3,560.813					
Construction Time:	13 months					
Size:	15,000 s.f.					
Present Status:	Completed 2008					
% Change Orders:	1%					





Brandstetter Carroll Inc. provided professional design services for a new 15,000 square foot fire station located in the heart of Solon, Ohio. The facility includes four drive-thru bays, living quarters, offices, and on-site training. Total construction cost was approximately \$3,560,000 and was completed in 2008.



FIRE STATION No. 2

North Olmsted, Ohio





Project Details							
Owner:	City of North Olmsted						
Contact:	Ms. Kimberley Wenger, AICP, Director of Planning and Development 24291 Lorain Rd North Olmsted, OH 4407 440.716.4118						
Project Budget:	\$3,200,000						
Final Cost:	\$3,141,504						
Construction Time:	14 months						
Size:	15,000 s.f.						
Present Status:	Completed 2007						
% Change Orders:	0%						



The North Olmsted Fire Station No. 2 is a three-bay, drive-through satellite station of 15,000 square feet that includes an emergency operations center, an eight-bed dormitory and other support spaces. These include a fitness room, library, shift office, work room, kitchen and day-room to accommodate theater-style seating. The apparatus area includes support spaces for turn-out gear, air, work and tool rooms. A second-level catwalk leads to a storage mezzanine and can also be used for training exercises, as can the oversized stair-tower with an 8 x 8 center opening. The site sits next to Cleveland Metroparks Bradley Woods Reservation and shares an access drive to the park's trailhead.



New Fire Department Headquarters and Central Fire Station Renovation

Bowling Green, Kentucky





Pr	Project Details								
Owner:	City of Bowling Green								
Contact:	Lt. Jim Mullen 701 7th Ave Bowling Green, Kentucky 42101 270.393.3702 Jim.mullen@bgky.org								
Project Budget:	Headquarters \$1,100,000 Central Fire: \$1,450,000								
Final Cost:	Combined: \$2,578,315								
Construction Time:	10 months								
Size:	Headquarters: 8,400 s.f. Central Fire: 5,000 s.f.								
Present Status:	Completed 2008, 2010								
% Change Orders:	0%								



BCI was commissioned by the City of Bowling Green to complete two projects for the Bowling Green Fire Department. The first project was a new Fire Department Headquarters building which began in late 2007.

The facility is a two-story building with 8,400 square feet that includes offices for Fire Department personnel, and a museum space with a historic fire truck.

The firm then renovated the approximately 5,000 square feet of living spaces and offices in the adjacent Central Fire Station. Exterior improvements were made to the roof fascia, façade, driveways and parking areas.

These projects were completed for a combined total cost of \$2,578,315.

BRANDSTETTER CARROLL INC

PUBLIC SAFETY FACILITIES

Year	Project Name
2016	Owensboro ARFF & Daviess County Fire Owensboro, Kentucky
2016	Pendleton County Safety Facility Falmouth, Kentucky
2015	Lexington Fire Station #2 Lexington, Kentucky
2015	Cuyahoga County Emergency Operations Center Broadview Heights, Ohio
2015	Fort Mitchell Municipal Facility Renovation and Expansion Fort Mitchell, Kentucky
2014	Fort Mitchell Municipal Facility Study Fort Mitchell, Kentucky
2014	Clark County Emergency Operations Center Winchester, Kentucky
2012	Bryan Public Safety Complex Bryan, Ohio
2012	Wayne County E-9-1-1 and EOC Wayne, West Virginia
2011	Police/Fire Feasibility Study Mt. Juliet, Tennessee
2011	Olmsted Township Municipal Complex Olmsted Township, Ohio
2011	Vanceburg Fire Department and Community Center Vanceburg, Kentucky
2011	Somerset Fire Station Somerset, Kentucky
2011	Bowling Green Airport Fire Station Renovation and Addition Bowling Green, Kentucky
2010	System Wide Fire Facilities Study Somerset, Kentucky
2010	Danville Police Station Danville, Kentucky
2010	Lewisburg Fire Station Lewisburg, Kentucky
2010	Fire Department Headquarters <i>Bowling Green, Kentucky</i>
2009	Central Fire Dept. Headquarters Renovation Bowling Green, Kentucky









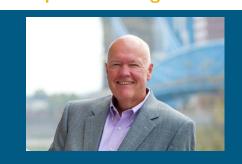




Section IV Personnel

MICHAEL E. CARROLL, AIA

Principal-in-Charge



EDUCATION

University of Cincinnati, Bachelor of Architecture College of Design, Art, Architecture The Harvard Graduate School of Design, "The New American Courthouse"

PUBLIC SAFETY EXPERIENCE

- LFUCG Replacement Fire Station #2
 Lexington, Kentucky
- Berea Police and Fire Facility Berea, Kentucky
- Bryan Police and Fire Complex Bryan, Ohio
- Existing Fire Station Renovation Bowling Green, Kentucky
- North Olmsted Fire Station No. 2
 North Olmsted, Ohio
- Solon Fire Station
 Solon, Ohio
- Loveland Fire Station Renovation Loveland, Ohio
- Lebanon Fire Station No. 2 Renovation Lebanon, Ohio
- Fire Station
 Elizabethtown, Kentucky
- Clearcreek Township Station #22 & 23 Springboro, Ohio

ERIC M. CHAMBERS, AIA, LEED GA

Project Manager



EDUCATION

University of Kentucky Bachelor of Architecture Business Minor

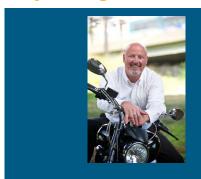
PUBLIC SAFETY EXPERIENCE

- LFUCG Replacement Fire Station #2
 Lexington, Kentucky
- Berea Police and Fire Facility Berea, Kentucky
- Georgetown Police Department Georgetown, Kentucky
- Clark County Emergency Operations Center Winchester, Kentucky
- Broadview Heights EOC Broadview Heights, Ohio
- Somerset City Hall Somerset, Kentucky
- Cincinnati Police Headquarters Renovation Cincinnati, Ohio
- Bryan Public Safety Complex Bryan, Ohio
- Wayne County 911 Center and EOC Wayne, West Virginia

Section IV 14 BRANDSTETTER CARROLL INC

CHARLES L. SCHNEIDER, P.E.

Project Engineer



EDUCATION

University of Texas University of Kentucky, B.S.C.E. Major Area of Study – Hydrology and Hydraulics

MARK E. HORMAN, ASLA Senior Landscape Architect



EDUCATION

University of Kentucky B.S. Landscape Architecture

SITE DESIGN

- LFUCG Replacement Fire Station #2
 Lexington, Kentucky
- Stow Fire Station No. 2 Site Development Stow, Ohio
- Stow Fire Station No. 3 Site Development Stow, Ohio
- North Olmsted Fire Station No. 2 & Emergency Operation Center Site Development North Olmsted. Ohio
- Olmsted Township Municipal Complex Site Development Olmsted Township, Ohio
- Ashland Police Headquarters Site Development Ashland, Kentucky
- Irvine Police Headquarters Site Development Irvine, Kentucky
- Danville City-Wide Municipal Facilities Study Site Development Danville, Kentucky
- Fleming-Mason Co-op Office Building and Vehicle Storage Center Site Development Flemingsburg, Kentucky
- W. Rogers Company Office and Vehicle Fleet Garages Site Development Lexington, Kentucky

SITE DESIGN

- LFUCG Replacement Fire Station #2
 Lexington, Kentucky
- Solon Fire Station Solon, Ohio
- Stow Municipal Court Stow, Ohio
- Elyria Municipal Court Stow, Ohio
- Green County Judicial Center Greensburg, Kentucky
- Kenton County Jail Covington, Kentucky
- Washington County Judicial Center Springfield, Kentucky
- Hart County Judicial Center Munfordville, Kentucky
- Fire Station
 Elizabethtown, Kentucky



IAN C. BEATTIE, CSI, CCCA, AFO

Construction Administrator



EDUCATION

Lexington Community College, Associate Degree in Architecture University of Kentucky - College of Architecture

SAMPLE PROJECTS

- LFUCG Replacement Fire Station #2 Lexington, Kentucky
- Fire Station No. 3. Elizabethtown, Kentucky
- Clearcreek Township Fire Station No. 22 & No. 23 Warren County, Ohio
- **Bowling Green Fire Headquarters** Bowling Green, Kentucky
- **Bowling Green Central fire Renovation** Bowling Green, Kentucky
- Air Rescue Fire Fighting Renovation/Addition Bowling Green, Kentucky
- Clay County EMS Station Manchester, Kentucky
- Blue Grass Airport Air Rescue Fighter Fighting and Police Facility, Renovation Lexington, Kentucky
- Clearcreek Township Fire Stations No. 22 and 23 Springboro, Ohio
- Fire Station No.3 Elizabethtown, Kentucky

ABBIE JONES, P.E., PLS Surveyor and Civil Engineer



EDUCATION

BS, Civil Engineering, 2000 Tennessee Technological University Additional Survey Coursework Southern Polytechnic State University



HIGHLIGHTED SITE DEVELOPMENT EXPERIENCE

- Lexington-Fayette Urban County Government Annex Parking Garage Property Subdivision Plat. (2012-2013)
- Cardinal Lane Stormwater Improvements Topographic Survey (2013)
- Rogers Road Stormwater Improvements Topographic Survey (2013).
- LFUCG Household Hazardous Waste Facility Topographic Survey (2012)
- FEMA Project for the University of Kentucky at Nicholasville Rd. (2012)
- Cooper Drive Topographic Survey and Boundary Research (2013
- CentrePointe Combination Plat- (2013)
- Rupp Arena Topographic Survey (2013)







E. TYLER WILSON, P.E., RCDD, LEED AP, CEM Principal-in-Charge, Electrical Engineer

RELEVANT PROJECT EXPERIENCE

- LFUCG Lexington Fire Station #24 Site Utility Feasibility
- LFUCG Lexington Fire Station #2
- Madison County Emergency Medical Services Building
- West Liberty 911 Call Center
- Bernheim Arboretum and Research Forest Visitor Center (LEED Platinum)
- Jim Beam American Stillhouse (LEED Gold)



DAVID EPPERSON, P.E. Electrical Engineer

RELEVANT PROJECT EXPERIENCE

- Lexington Fire Station #2
- Lexington Fire Station #24 Feasibility Study
- Lexington Fire Station #1 Generator Project
- Lexington Fire Department Maintenance Building Phase 2
- Berea Municipal, Police, & Fire Safety Building
- Bourbon County Fire Station
- Madison County Emergency Services Building
- Scott County Fire Station #4 Renovation & Addition*
- Scott County Emergency Management System
- Scott County Fire Department (Sadieville)
- CHFS Emergency Operations Center



BRANDON SLUSHER, P.E. Mechanical Engineer

RELEVANT PROJECT EXPERIENCE

- Lexington Fire Station #2
- Madison County Emergency Medical Services Building
- New Fayette County Elementary School
- Glendover Elementary School Renovation
- Eastern Kentucky University Clean Agent Fire Suppression
- Saint Peter Claver Catholic Church
- University of Kentucky Erikson Hall Renovation

BRANDSTETTER CARROLL INC ACCRECIS. PAGNETS. PLANISH.



CANDICE B. ROGERS, MBA, CCP, CxA, LEED AP BD+C

Principal-in-Charge

RELEVANT PROJECT EXPERIENCE

- Campus Recreation Center | Commissioning, Morehead State University | Morehead, KY
- Mignon Tower Residence Hall Renovation | Commissioning, Morehead State University | Morehead, KY
- CAER Laboratory Building #2 | Commissioning, University of Kentucky | Lexington, KY
- Gatton College of Business Renovation & Expansion | Commissioning, University of Kentucky | Lexinaton, KY
- Health Sciences Building | Commissioning, Jefferson Community and Technical College | Louisville, KY
- Transportation Cabinet Office Building & Central Utility Plant | Post, Commissioning & Energy Efficiency Improvements | Facility & Support Services | Frankfort, KY
- LexTran Headquarters Building | Commissioning | MEP and Envelope, LexTran | Lexington, KY

KELSEY M. LESLIE, P.E., CXA

Commissioning Authority

RELEVANT PROJECT EXPERIENCE

- University of Kentucky Housing Development Phases I and II Commissioning | EdR Trust | Lexington, KY
- Knapp Hall Renovation | Commissioning, Berea College | Berea, KY
- Commonwealth Energy Management & Control System (CEMCS) Implementation & Control System Upgrades | Kentucky Community & Technical College System | Kentucky
- LexTran Headquarters Building | Commissioning | LexTran, Lexington, KY
- Council of State Governments Building | Commissioning, Commonwealth of Kentucky | Lexington, KY
- Megown and Administration Building Renovations | Commissioning, Bluegrass Community and Technical College | Lexington, KY

DAVID C. BURKS, CXA, BPI ENCLOSURE, CAPM

Commissioning Authority

RELEVANT PROJECT EXPERIENCE

- CAER Laboratory Building #2 | Commissioning, University of Kentucky | Lexington, KY
- Gatton College of Business Renovation & Expansion | Commissioning, University of Kentucky | Lexington, ΚY
- University of Kentucky Housing Development Phases I and II | Commissioning | EdR Trust | Lexington, KY
- Classroom and Student Services Building | Whole Building Commissioning, Bluegrass Community and Technical College | Lexington, KY
- LexTran Headquarters Building | Commissioning | MEP and Envelope, LexTran | Lexington, KY





ROBERT G. PASS

Architectural/Structural/Civil Estimator

RELEVANT PROJECT EXPERIENCE

- Historic Fayette County Courthouse Renovation, Lexington, KY
- Lexington Senior Center, Lexington, KY
- Indoor Equestrian Event Arena, Kentucky Horse Park, Lexington, KY
- Highview Fire Station #3, Louisville, KY
- Middletown Fire Headquarters, Louisville, KY
- Army Aviation Support Facility, Boone National Guard Armory, Frankfort, KY
- US Air Force Academy, Fire Station #3, Colorado Springs, CO
- MetroSafe Phase II, Louisville, KY
- Police Headquarters, Jeffersonville, IN

JOHN W. WOLF

Senior Mechanical and Electrical Estimator

RELEVANT PROJECT EXPERIENCE

- Historic Fayette County Courthouse Renovation, Lexington, KY
- Lexington Senior Center, Lexington, KY
- Indoor Equestrian Event Arena, Kentucky Horse Park, Lexington, KY
- Highview Fire Station #3, Louisville, KY
- Middletown Fire Headquarters, Louisville, KY
- Army Aviation Support Facility, Boone National Guard Armory, Frankfort, KY
- US Air Force Academy, Fire Station #3, Colorado Springs, CO
- MetroSafe Phase II, Louisville, KY
- Police Headquarters, Jeffersonville, IN



JASON AINSLIE, P.E.

President and Principal Engineer

RELEVANT PROJECT EXPERIENCE

- MCTC/MSU Postsecondary Center of Excellence, DECA, Morehead, KY
- UK/Nicholasville Road Flood Mitigation Project, University of Kentucky, Lexington, KY
- Bluegrass Airport SRE & Maintenance Facility
- Upike Health Professional Education Building, Pikeville, KY
- Bluegrass Airport Taxiway Safety Enhancement Program
- Somerset Water Treatment Plant, Somerset, KY
- Lancaster Water Treatment Plant, Lancaster, KY

BRANDSTETTER CARROLL INC





MICHAEL A. FRANK, P.E. President, Senior Project Manager

Michael A. Frank, P.E., President and Senior Project Manager, has 30+ years of comprehensive experience in structural engineering analysis and design of buildings, bridges, retaining walls and other structures. His experience includes new facilities, additions and renovations of existing facilities, seismic design, load analysis, feasibility studies, forensic investigations and expert testimony. His designs include use of structural steel, reinforced concrete, pre-stressed concrete, masonry, aluminum and wood. Frank joined the firm in 1977, became a partner in 1988, vice-president in 1994 and president in 2004.



JOHN S. DORICH, LEED AP Project Manager

Mr. Dorich's twenty years of comprehensive structural engineering experience includes the structural analysis and design of buildings, retaining structures, feasibility studies, seismic design, forensic investigations and the renovation of existing structures. He joined the firm in 2000 and became a principal in 2013. He currently serves as Secretary/Treasurer.

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GOP RELEVANT PROJECT EXPERIENCE

- Florence Fire Station #3
 Florence, Kentucky
- Hebron Fire Station #1
 Hebron, Kentucky
- Covington Firehouse #8 Latonia, Kentucky
- Campbell County Firehouse Cold Springs, Kentucky
- Rising Sun Firehouse Rising Sun, Indiana
- Fire Station #18 Roof Joist Analysis Cincinnati, Ohio
- Cincinnati Fire Department Training Facility Cincinnati, Ohio
- Fire Station
 Fairfield, Ohio
- Route 50 Fire Station Milford, Ohio
- Mason Fire Station Addition Mason, Ohio
- Edgewood Municipal Building Edgewood, Kentucky





Appendix

<u>AFFIDAVIT</u>

Comes the Affiant, Brandstetter Carroll Inc.	, and afte
being first duly sworn, states under penalty of perjury as follows:	
His/her name is Michael E. Carroll	and he/she is
the individual submitting the proposal or is the authorized	representative
of Brandstetter Carroll Inc.	, the
entity submitting the proposal (hereinafter referred to as "Proposer").	

- 2. Proposer will pay all taxes and fees, which are owed to the Lexington-Fayette Urban County Government at the time the proposal is submitted, prior to award of the contract and will maintain a "current" status in regard to those taxes and fees during the life of the contract.
- 3. Proposer will obtain a Lexington-Fayette Urban County Government business license, if applicable, prior to award of the contract.
- 4. Proposer has authorized the Division of Central Purchasing to verify the abovementioned information with the Division of Revenue and to disclose to the Urban County Council that taxes and/or fees are delinquent or that a business license has not been obtained.
- 5. Proposer has not knowingly violated any provision of the campaign finance laws of the Commonwealth of Kentucky within the past five (5) years and the award of a contract to the Proposer will not violate any provision of the campaign finance laws of the Commonwealth.
- Proposer has not knowingly violated any provision of Chapter 25 of the Lexington-Fayette Urban County Government Code of Ordinances, known as "Ethics Act."

Continued on next page

conduct is of that nature or that the circumstance exists.	
Further, Affiant sayeth naught.	
STATE OF Kentucky	
COUNTY OF _ Fayette	
The foregoing instrument was subscribed, sworn to and a before me by	cknowledged
My Commission expires:	

NOTARY PUBLIC, STATE AT LARGE

7. Proposer acknowledges that "knowingly" for purposes of this Affidavit means, with respect to conduct or to circumstances described by a statute or ordinance defining an offense, that a person is aware or should have been aware that his

EQUAL OPPORTUNITY AGREEMENT

The Law

- Title VII of the Civil Rights Act of 1964 (amended 1972) states that it is unlawful for an employer to discriminate in employment because of race, color, religion, sex, age (40-70 years) or national origin.
- Executive Order No. 11246 on Nondiscrimination under Federal contract prohibits employment discrimination by contractor and sub-contractor doing business with the Federal Government or recipients of Federal funds. This order was later amended by Executive Order No. 11375 to prohibit discrimination on the basis of sex.
- Section 503 of the Rehabilitation Act of 1973 states:

The Contractor will not discriminate against any employee or applicant for employment

because of physical or mental handicap.

- Section 2012 of the Vietnam Era Veterans Readjustment Act of 1973 requires Affirmative Action on behalf of disabled veterans and veterans of the Vietnam Era by contractors having Federal contracts.
- Section 206(A) of Executive Order 12086, Consolidation of Contract Compliance Functions for Equal Employment Opportunity, states:

The Secretary of Labor may investigate the employment practices of any Government

contractor or sub-contractor to determine whether or not the contractual provisions specified in Section 202 of this order have been violated.

The Lexington-Fayette Urban County Government practices Equal Opportunity in recruiting, hiring and promoting. It is the Government's intent to affirmatively provide employment opportunities for those individuals who have previously not been allowed to enter into the mainstream of society. Because of its importance to the local Government, this policy carries the full endorsement of the Mayor, Commissioners, Directors and all supervisory personnel. In following this commitment to Equal Employment Opportunity and because the Government is the benefactor of the Federal funds, it is both against the Urban County Government policy and illegal for the Government to let contracts to companies which knowingly or unknowingly practice discrimination in their employment practices. Violation of the above mentioned ordinances may cause a contract to be canceled and the contractors may be declared ineligible for future consideration.

Please sign this statement in the appropriate space acknowledging that you have read and understand the provisions contained herein. Return this document as part of your application packet.

Bidders

I/We agree to comply with the Civil Rights Laws listed above that govern employment rights of minorities, women, Vietnam veterans, handicapped and aged persons.

W	llud	Brandstetter Carroll Inc.
 - •		

WORKFORCE ANALYSIS FORM

Name of Organization: Brandstetter Carroll Inc.

Date: 9 / 13 / 2016

Categories	Total	Wh (No Hispa or La	ot anic	Hispa or Lati	r	Blac Afric Ame (N Hisp or La	can- rican ot anic	Haw ar Otl Pad Islar (N Hisp	tive aiian her cific nder lot panic	Asi (N Hisp c C Lat	ot pani or	India Alas Nat (n	skan tive ot anic	mo rao (N Hisp	o or oreces lot oanic or tino	То	tal
		М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F
Administrators	4		2	2												2	2
Professionals	31	26	3	2												28	3
Superintendents																	
Supervisors																	
Foremen																	
Technicians	15	13	2													13	2
Protective Service																	
Para-Professionals																	
Office/Clerical	7	1	6													1	6
Skilled Craft																	
Service/Maintenanc																	
Total:	57																

Prepared by: Alex Solomon, Marketing Coordinator

Name & Title

Firm Submitting Pro	posal: Brandstetter C	arroll Inc.		
Complete Address:	2360 Chauvin Drive	Lexington	40517	
	Street	City	Zip	
Contact Name: Mic	hael E. Carroll Title:	Senior Vice Pr	esident/Principal-in-C	Charge
Telephone Number:	859.268.1933 Fax I	Number: <u>859</u>	0.268.3341	
Email address:mc	carroll@bciaep.com			



LFUCG MWDBE PARTICIPATION FORM Bid/RFP/Quote Reference #_30-2016

The MWDBE and/or veteran subcontractors listed have agreed to participate on this Bid/RFP/Quote. If any substitution is made or the total value of the work is changed prior to or after the job is in progress, it is understood that those substitutions must be submitted to Central Purchasing for approval immediately. **Failure to submit a completed form may cause rejection of the bid.**

MWDBE Company, Name, Address, Phone, Email	MBE WBE or DBE	Work to be Performed	Total Dollar Value of the Work	% Value of Total Contract
Paladin, Inc. 121 Old Lafayette Ave. Lexington, KY 40502	WBE	Mechanical, Electrical, and Plumbing Engineering	TBD	Estimated 15%
2. Abbie Jones Consultin Lexington, KY	^{ng} WBE	Surveying and civil engineering	TBD	Estimated 5%
3.				
4.				

The undersigned company representative submits the above list of MWDBE firms to be used in accomplishing the work contained in this Bid/RFP/Quote. Any misrepresentation may result in the termination of the contract and/or be subject to applicable Federal and State laws concerning false statements and false claims.

Brandstetter Carroll Inc.	MUCMON
Company	Company Representative
9/13/16	Senior Vice President/Principal-in-Charge
Date	Title



The undersigned acknowledges that the minority and/or veteran subcontractors listed on this form did submit a quote to participate on this project. Failure to submit this form may cause rejection of the bid.

Company Name Brandstetter Carroll Inc.	Contact Person Michael E. Carroll
Address/Phone/Email 2360 Chauvin Drive	Bid Package / Bid Date 9/13/16
Lexington, KY 40517 mcarroll@bciaep.com	9/13/10

MWDBE Company Addr	Contact Person	Contact Information (work phone Email, cell)	Date Contacte	Services to be performed	Method of Communicat (email, phon meeting, ad, event etc)	Total dollars \$3 Do Not Leave Blank (Attach Documentation	AA HA AS	Veteran
Paladin, Inc. 121 Old Lafayette Ave Lexington, KY 40502	Debbie Winn	859.252.9047 winnd@paladinky.com	0/0/46	MEP Engineering	Email, phone	TBD	Female	2 on staff
Abbie Jones Consultir Lexington, KY	ngAbbie Jone	_S 859.559.3443 abbie@abbie-jor	9/2/16 es.com	Surveying Civil Engineer	Email, Phone	TBD	Female	

(MBE designation / AA=African American / HA= Hispanic American/AS = Asian American/Pacific Islander/ NA= Native American)

Date

The undersigned acknowledges that all information	on is accurate. Any misrepresentation may result in
termination of the contract and/or be subject to a	applicable Federal and State laws concerning false
statements and claims.	Melund
Brandstetter Carroll Inc.	
Company	Company Representative
9/13/16	Senior Vice President/Principal-in-Charge

Title

LFUCG STATEMENT OF GOOD FAITH EFFORTS Bid/RFP/Quote #__30-2016

By the signature below of an authorized company representative, we certify that we have utilized the following Good Faith Efforts to obtain the maximum participation by MWDBE and Veteran-Owned business enterprises on the project and can supply the appropriate documentation.
Advertised opportunities to participate in the contract in at least two (2) publications of general circulation media; trade and professional association publications; small and minority business or trade publications; and publications or trades targeting minority, women and disadvantaged businesses not less than fifteen (15) days prior to the deadline for submission of bids to allow MWDBE firms and Veteran-Owned businesses to participate.
Included documentation of advertising in the above publications with the bidders good faith efforts package
Attended LFUCG Central Purchasing Economic Inclusion Outreach event
Attended pre-bid meetings that were scheduled by LFUCG to inform MWDBEs and/or Veteran-Owned Businesses of subcontracting opportunities
Sponsored Economic Inclusion event to provide networking opportunities for prime contractors and MWDBE firms and Veteran-Owned businesses
Requested a list of MWDBE and/or Veteran subcontractors or suppliers from LFUCG Economic Engine and showed evidence of contacting the companies on the list(s).
Contacted organizations that work with MWDBE companies for assistance in finding certified MWBDE firms and Veteran-Owned businesses to work on this project. Those contacted and their responses should be a part of the bidder's good faith efforts documentation.
Sent written notices, by certified mail, email or facsimile, to qualified, certified MWDBEs soliciting their participation in the contract not less than seven (7) days prior to the deadline for submission of bids to allow them to participate effectively.
Followed up initial solicitations by contacting MWDBEs and Veteran-Owned businesses to determine their level of interest.
Provided the interested MWBDE firm and/or Veteran-Owned business with adequate and timely information about the plans, specifications, and requirements of the contract.
Selected portions of the work to be performed by MWDBE firms and/or Veteran-Owned businesses in order to increase the likelihood of meeting the contract goals. This includes, where appropriate, breaking out contract work items into economically feasible units to facilitate MWDBE and Veteran participation, even when the prime contractor may otherwise perform these work items with its own workforce

businesses not rejecting them as unqualified	rested MWDBE firms and Veteran-Owned without sound reasons based on a thorough ction should be so noted in writing with a be reached.
Veteran-Owned businesses which were not	received from interested MWDBE firms and used due to uncompetitive pricing or were ponses from firms indicating that they would
unacceptable. The fact that the bidder has the work with its own forces will not be consider and/or Veteran-Owned business's quote. N	sons why the quotations were considered e ability and/or desire to perform the contract ered a sound reason for rejecting a MWDBE othing in this provision shall be construed to otes in order to satisfy MWDBE and Veteran
	r refer interested MWDBE firms and Veteran- uipment, supplies, materials, insurance and/or he bid proposal
Made efforts to expand the search for beyond the usual geographic boundaries.	MWBE firms and Veteran-Owned businesses
Otherany other evidence that the bid has made reasonable good faith efforts to include	dder submits which may show that the bidder ade MWDBE and Veteran participation.
cause for rejection of bid. Bidders may relevant to this requirement which is so	mentation requested in this section may be include any other documentation deemed abject to approval by the MBE Liaison. must be submitted with the Bid, if the
	ation is accurate. Any misrepresentations may
result in termination of the contract and/or be concerning false statements and claims.	subject to applicable rederal and State laws
Brandstetter Carroll Inc.	Mellud
Company	Company Representative
9/13/16	Senior Vice President/Principal-in-Charge
Date	Title

- 15. Authority to do Business: The Respondent must be a duly organized and authorized to do business under the laws of Kentucky. Respondent must be in good standing and have full legal capacity to provide the services specified under this Contract. The Respondent must have all necessary right and lawful authority to enter into this Contract for the full term hereof and that proper corporate or other action has been duly taken authorizing the Respondent to enter into this Contract. The Respondent will provide LFUCG with a copy of a corporate resolution authorizing this action and a letter from an attorney confirming that the proposer is authorized to do business in the State of Kentucky if requested. All proposals must be signed by a duly authorized officer, agent or employee of the Respondent.
- 16. Governing Law: This Contract shall be governed by and construed in accordance with the laws of the Commonwealth of Kentucky. In the event of any proceedings regarding this Contract, the Parties agree that the venue shall be the Fayette County Circuit Court or the U.S. District Court for the Eastern District of Kentucky, Lexington Division. All parties expressly consent to personal jurisdiction and venue in such Court for the limited and sole purpose of proceedings relating to this Contract or any rights or obligations arising thereunder. Service of process may be accomplished by following the procedures prescribed by law.
- 17. Ability to Meet Obligations: Respondent affirmatively states that there are no actions, suits or proceedings of any kind pending against Respondent or, to the knowledge of the Respondent, threatened against the Respondent before or by any court, governmental body or agency or other tribunal or authority which would, if adversely determined, have a materially adverse effect on the authority or ability of Respondent to perform its obligations under this Contract, or which question the legality, validity or enforceability hereof or thereof.
- 18. Contractor understands and agrees that its employees, agents, or subcontractors are not employees of LFUCG for any purpose whatsoever. Contractor is an independent contractor at all times during the performance of the services specified.
- 19. If any term or provision of this Contract shall be found to be illegal or unenforceable, the remainder of the contract shall remain in full force and such term or provision shall be deemed stricken.

Meleurol	9/13/16	
Signature	Date	

- e. An explanation of the approach that will be used to assure quality and well coordinated documents between all disciplines during Construction Document development.
- f. An explanation of the team Quality Control Program from design through Construction Administration.

6. Lump Sum Pricing

- a. All Lump Sum Pricing shall include all direct labor and supervision necessary to complete the item in a manner that meets or exceeds the customer's satisfaction. It shall also include the labor payroll costs, overhead (such as unemployment taxes, general liability insurance, rent, utilities, phones, supplies, administrative salaries, F.I.C.A. sick and vacations, etc. disposal fees tool allowance, equipment, materials, profit and all other costs used on the job.
- b. Provide a Firm Lump Sum Cost for providing the City of Lexington with services as noted in these specifications:

Phase A Cost (Total Cost of Services Below)	\$ 57,800
Programming/Space Utilization:	\$_10,000
Site Survey and Report:	\$_6,000
Phase I Environmental Survey and Report:	\$0 *
Schematic Design:	\$_35,000
Building Commissioning:	\$_2,800
Building Energy Model:	\$_4,000
Phase B Cost (Total Cost of Services Below)	\$ To Be Determined
Design Development: (percentage of construction costs)	%
Building Commissioning:	\$3,000
Building Energy Model:	\$4,000
Phase C Cost (Total Cost of Services Below)	\$ To Be Determined
Construction Documents: (percentage of construction costs)	%
LEED Certification:	\$_45,000
Building Commissioning:	\$6,640
Data/Communications/Technology Designer:	\$_Included in CD Fee
Building Energy Model:	\$3,500

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^{*} According to L.E. Gregg and Associates, no recognized environmental conditions were reported, therefore, no Phase II work is necessary.

Phase D Cost (Total Cost of Services Below)	\$ To Be Determined
Bidding Assistance:	\$_10,000
Construction Administration:	\$_80,000
Building Commissioning: (not to exceed percentage of construction budget)	%
Punch List, Inspections, & Close Out:	\$_10,000

7. Unit Pricing

- a. The City of Lexington reserves the right to increase or decrease frequencies of unit cost i.e., each task and / or services under this agreement. If Additional Services are requested, the base contract may be increased and/or decreased on the basis of these proposed unit rates. No price adjustments will be made, unless mutually agreed to in advance or as a result of temporary conditions (defined as 30 days or less from the date of the last invoice).
- b. All Unit Pricing Hourly Rates shall include all direct labor, any supervision required, labor payroll costs, overhead (such as unemployment taxes, general liability insurance, rent, utilities, phones, supplies, administrative salaries, F.I.C.A. sick and vacations, etc.) disposal fees tool allowance, equipment, materials, profit and all other costs used on the job.
- c. Include Unit Pricing Hourly Rates for the Consultant contracted with the City of Lexington and all Sub-Consultants contracted with the Consultant.

Title/Skill Level	Hourly Rate			
_Principal	160	_\$/HR		
Senior Registered Architect	115	_\$/HR		
Senior Registered Engineer	115	_\$/HR		
Registered Architect/Engineer/	95	_\$/HR		
Landscape Architect Engineer in Training	70	_\$/HR		
_Intern_Architect_	70	_\$/HR		
AutoCAD/GIS	55	_\$/HR		
Clerical	35	_\$/HR		

d.	Additional	Services	may	require	procurement	beyond	the	base	contract
	Procuremen	nt shall cor	nply v	vith the sp	pecifications se	et forth he	erein.	The C	Consultan
	markup ove	r the invoi	ced pr	ice shall	be <u>0</u>	9	ó		

e. Reimbursables will be based on actual costs.