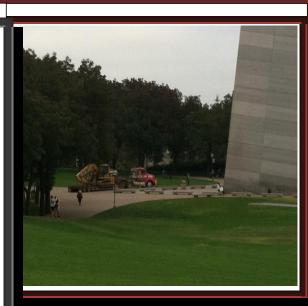
Company Profile





C & M Contractors, Inc.

Principals Melinda L. Vaughn Charlie D Bass

Main Office Address PO Box 247

Doniphan, Mo. 63935

Phone (573)996-3113

Website www.candmcontractors.com

Mission Statement Good Better Best, Never let it rest, Until your good is better, And your better best



Table of Contents

Executive Summary1
Firm Overview4
Services Provided5
Staff Credentials6
Melinda L. Vaughn, President6
Charles D. Bass, Secretary and Treasurer8
Shaun Bass, Project Manager/Superintendent10
Larry White, Quality Control/Superintendent11
Lance Cravens, Project Manager/Director of Quality12
Cindi Burgard, Project Management/
Administrative Asst
Project Experience14
Safety Statistics17
Equipment List17

Attachments

USACE Mississippi Valley Division Safety Award
CCASS Evaluations
US SBA Certification Letter

Letters of Recommendation

Progressive Constructors, Inc. Eagle Wings Construction, LLC J.W. Githens Company

Client References



FIRM OVERVIEW-----

	C&M Contractors - Firm Overview			
Company	C & M Contractors, Inc.			
Address	Main Office: P.O. Box 247, Doniphan, Mo. 63935 - HC 6 Box 286, Doniphan, Mo.	Main Office: P.O. Box 247, Doniphan, Mo. 63935 - HC 6 Box 286, Doniphan, Mo. 63935		
Phone	(573)996-3113 Fax: (573)996-3883			
Website	www.candmcontractors.com			
Company	Melinda Vaughn, President Cell: (870)919-2902 Email: melindavaughn@windstr	eam.net		
Titles Contact Information	Charlie Bass, Secretary and Treasurer Cell: (870)919-2277 Email: charliebass@wi	ndstream.net		
Date Founded	August 11, 1995			
Legal Form	Corporation Registered in State of Missouri Corporate Registration	415041		
Company Programs	Safety, Substance Abuse, USACE CQM Training			
Scope of Service	General Contracting firm offering construction related sevices, specializing in exc flatwork, sidewalks, curb and gutters, box culverts, commercial site preperation, renovation, metal building construction, levee breach repair, and in 2013 C & M field of audio/visual communication technology. Quality is the key to all constru C&M Contractors provide. We accomplish this through our skilled workers and s extensively trained in construction and project management.	building repair and ventured into a new ction services that		
Safety Information	EMR: 0.91 2010 OSHA RIR: 0.00			
Business Certifications	SBA 8(a), HUBZone Certified Business, Small Business, Woman Owned Business			
Industry Codes & Numbers	Duns Number: 94-506-7569 NAICS Codes: 212321,221310,221320,236220,237110,237120,237130,237210,237310,237990, 160,238210,238220,238910,238990,327390,334290,334310,484220,517911,517 541330,541340,541370,541380,541420,541512,541513,541519,562910,811213			
Liability Insurance	\$1,000,000 per claim \$2,000,000 aggregate limit			
Bonding & Insurance	\$3,500,000 per project \$12,000,000 aggregate limit J.W.Terrill Insurance Contact: Mike Weidemeier 825 Maryville Centre Dr. Suite 200 Chesterfield, Mo. 63017 Phone: (314)594-2654			
Banking	Southern Bank Peoples Communi Contact: Steve Burke Bonnie Casteel (573)996-2166 (573)996-2114	ty Bank		

C M Contractors Inc. Page 4

SERVICES PROVIDED-----

C & M has a diverse range of capabilities to offer our clients

- 1. Construction & Engineering
- 2. Skill and Experience to self-perform the following construction discipline:
 - Structural Concrete
 - Structural Steel Erection
 - Pre-Engineered Buildings
 - Millwright Services
 - Process Piping
 - Parking Lots
 - Deep Excavation and Shoring
 - Boiler Installation
 - Mass Excavation
 - Electrical Work
 - HVAC
 - Plumbing
 - Water Supply System
 - All Types of Piling
 - Soil Stabilization
 - Chiller Installation
 - Underground Utilities
 - Raw Water Treatment Systems
 - Waste Water Treatment Systems
 - Large Flat Concrete
 - Audio/ Visual
 - Communications







C & M Contractors Inc. Page 5



Melinda L. Vaughn, President

Melinda attended Three Rivers Community College on an academic scholarship and graduated in 1989 with an Associates Degree in Business Administration. She continued her education at Arkansas State University and in 1990, she received her B.S. Accounting degree with a 3.4 GPA. To help with the expenses of college, Melinda worked in the college program for the Arkansas Soil Conservation Service. Her position required both office and field work and this is where she became knowledgeable of soil types and surveying techniques, as well as the computer software necessary to compute modeling printouts showing pond locations and soil types. Working with contractors on these projects is where she was first introduced, and got interested in the construction industry. Melinda has always been known as a hard charger and finishing her college studies in three and a half years was not surprising to her family and friends. Getting the early start on the rest of the 1990 class was helpful considering the economy slowdown in 1990. After graduation her strong work ethic and stellar academic background enabled Melinda to land a job with Robertson Contractors, Inc. a large construction company in Southeast Missouri.

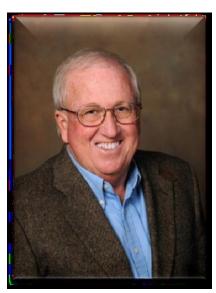
Working for Robertson Contractors allowed Melinda to put her accounting degree to use, and learn the details of the construction industry. Melinda excelled at applying the accounting and business principles she had learned in college to better manage and track the construction projects Robertson Contractors had her working on. She did many of the normal tasks typical of a young accountant such as: processing payroll and preparing quarterly tax reports, managing the accounts receivables and payables, preparing monthly financial statements and annual budgets, submitting W-2s and 1099s, handling insurance renewals and claims, as well as serving as the Equal Employment Opportunity Officer and preparing the annual audit documentation for the program. Additionally, Melinda organized all reporting for the U.S. Army Corp of Engineers projects such as material submittals and quality control plans. Her organizational skills and work ethic gained her glowing praise at Robertson Contractors, but what really set her apart from the average accountant were the innovative procedures and processes she put in place. Melinda developed an accounting system by utilizing Timberline accounting software. She utilized Lotus & WordPerfect to generate internal weekly labor and unit costing reports. She set up more efficient filing and reference systems and she created amortization schedules for all Robertson's long term debt. Melinda's hard work and success at Robertson Contractors opened the door for new opportunities, and in 1994 she left Robertson and joined Mediquik Healthcare. This job offered a new challenge and the chance to expand her accounting skills. Working at the corporate office she administered five medical clinics located throughout Arkansas. Melinda's time at Mediquik gave her a better understanding of the healthcare industry and how insurance and healthcare services effected small businesses. The clinics daily grind and always working inside made Melinda long to be back in the construction

business. She formed C&M Contractors with Charlie Bass August 11, 1995 and immediately started organizing the office and finding projects to work on. Charlie knew that Melinda's skills would make a new company very successful so he continued full time at Robertson Contractors and he helped C&M in the evenings and on weekends. Melinda quickly had C&M registered as a Small Disadvantaged business for both the Missouri Department of Transportation (MoDOT) and Arkansas Highway & Transportation Department. Purchasing and renting equipment was one of Melinda's first tasks back in 1995 as well as arranging financing for the new company. Melinda's background and training perfectly prepared her to quickly get the office set up and all the processes running smoothly. Eight months after starting C&M Charlie had to join Melinda full time because they had several projects to manage. All the organizing and developing process Melinda put in place during her early years at Robertson Contractors came in extremely helpful as she started working to get C&M Contractors up and going. Moreover, her knowledge of insurance, healthcare, office procedures, and government contracting proved to be invaluable. It was a very exciting time for the Charlie and Melinda because each of their strong points made for a very potent team. Since that time C&M Contractors has continued to grow. They have added personnel and equipment and worked on projects in seven different states bringing in over \$27 million. They have completed jobs for clients as big as the U. S. Army Corps of Engineers, Ducks Unlimited, Wal-Mart, and MoDOT to as small as private driveways, local buildings, and Soil Conservation Service pond levees. From time to time Melinda gets pulled out into the field to help operate equipment or make sure the company meets a deadline, but she enjoys getting out and says, "As a small business owner I have to do

whatever it takes to get our projects done on time and under budget, plus I like working in the field as much as working in the office." Melinda has several professional and technical certifications that she still puts to use including:

OSHA -10, Construction Quality
Management, First Aid/CPR, and
Erosion Control Certification. C&M
Contractors was recently certified as an 8(a)
minority owned business which opens up new
opportunities for her to provide construction
services to a much broader group of
customers. She realizes it will keep her on the
road more and in the field less, but Melinda is
committed to spending time meeting the
clients bidding the jobs, purchasing the
equipment, hiring knowledgeable staff,
identifying dependable contractors and
working with Charlie to keep the entire
operation going.





Charles D. Bass, Secretary and Treasurer

With his 42 years of construction contracting experience Charlie Bass brings a wealth of knowledge and know how to C&M Contractors. He started his career with the Missouri Department of Transpiration in 1969 as a basic construction rodmen but he quickly rose through the ranks in MODOT. His ability to work well with contractors, coworkers, property owners and local officials had his services in high demand. Even in his early years Charlie possessed an uncanny ability to be able to look at any job and find ways to save time, money and manpower. He seemed to be able to look at the plans and study the terrain and just know what it would take to get that job done and he did all this in a way that kept everyone pulling in the same direction. During his fourteen years at MoDOT he learned the basics of construction inspections including earthwork, concrete, asphalt, bridges, pipes, and erosion control. He also learned how to survey and mark corridors, calculate grades for roadway and bridge construction; do asphalt gradations, and concrete gradations, as well as nuclear testing of dirt and asphalt. Before he left MoDot he was supervising and training men in all the above disciplines and had been

promoted to the top Construction Inspector for District 10.

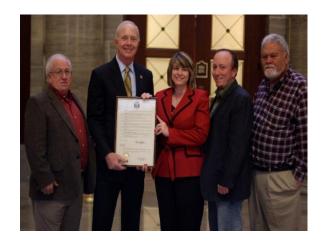
As Charlie's reputation as an experienced, knowledgeable and easy to work with Senior MoDOT employee grew it wasn't long until Robertson Inc. asked him to join their company. They needed an experienced project manager who could manage multiple employees, estimate jobs, prepare work schedules, communicate with clients, ensure workplace safety and stay under budget. These were all things Charlie had excelled in while working for MoDOT.

After fourteen years with MoDOT Charlie made the leap and joined Robertson, Inc. His first three years he did all the basic tasks of any project manager. In the winter when work slowed down because of weather he was given the responsibility of training the other managers in project estimation, job costing, and government submittals. Once again, Charlie excelled at his work and when Robertson, Inc. decided to expand and split their company they asked Charlie to be the Secretary-Treasurer of Robertson Contractors, Inc. Charlie enjoyed the extra responsibility in his new position and found supervising and training his employees while completing projects on time and under budget was a very satisfying experience. In his new position he prepared excavation, bridge, and site work bids as well as conducting job cost and corporate financial analysis. He also negotiated all necessary change orders on projects and prepared submittals and pay estimates for government agencies. Directing the mobilization and demobilization of construction equipment was another of his duties along with ensuring all EEO and safety compliance requirements were met. Ordering and scheduling material shipments, preparing workday construction schedules and calculating grades for site work were additional responsibilities Charlie handled on numerous projects.

While working at Robertson Contractors, Inc., two events took place that indirectly led to

the birth of C&M Contractors. First, Charlie realized that he enjoyed supervising personnel, and managing projects. Secondly, he met Melinda Vaughn who was a successful and organized young accountant at Robertson Contractors. He knew he had the experience, relationships, and knowhow to manage multiple projects on the front end and he knew Melinda had the business and accounting background to help make that company successful on the back end. In 1995 they decided to team up and start C&M Contractors, Inc. What started out as a small contracting company with Charlie helping out on evenings and weekends while Melinda set up shop and started pursuing work has grown into a hugely successful business working on projects in seven different states bringing in over \$27 million to date. Over the years they have added some experienced personnel and purchased millions of dollars worth of new equipment in order to meet their customers' needs. They have completed jobs for clients as big as the U.S. Army Corps of Engineers, Ducks Unlimited, Wal-Mart, and MoDOT to as small as private driveways, local buildings, and Soil Conservation Service pond levees. Looking back on the growth and success of C&M Contractors Charlie said, "Always striving to do our best on each project is what has brought success. Finding good employees, doing the job right the first time and working well with others has always been appreciated in the construction business. Melinda and I both strive to do our best each and every day." Charlie has several professional and technical certifications that he keeps up to date including: OSHA -30, Quality Control Management, and Erosion Control Certification C&M Contractors was recently certified as an 8(a) minority owned business which opens up

new opportunities for Charlie to provide construction services to a much broader group of customers. Charlie is excited about the chance to show government agencies and private contractors what it is like to have a team member who always strives to do the "best" job possible.







Shaun Bass, Project Manager/Superintendent/QC

Shaun attended Arkansas State University after graduating from Doniphan High School in 1997. In May of 2001 he earned a B.S. in Marketing. Upon graduation he began his career working for C & M Contractors, Inc. Shaun has never been afraid of hard work and he started in the field on the concrete crew. Building forms, pouring concrete some of the first construction skills he learned. His hard work coupled with the growth of C & M Contractors Shaun was promoted and put in charge of his own concrete crew after only two years. Also during that time he improved his construction skills by learning how to use and operate the Global Positioning Satellite System (GPS) surveying equipment. His intelligence and ability allowed him to quickly master the details of how to use the system, saving time and money on the job site and making him a more valuable member of the C&M team.

Since that time Shaun has continue to take the initiative to learn all aspects of the construction industry. Like his father Charlie he seems to be born with a God given talent for looking at a project and estimating the most efficient way to go about completing all required tasks. Like so many members of the C & M team, Shaun is cross trained in many

different skills and is willing to perform anything needed to complete the job and satisfy the client. Shaun has earned outstanding evaluations on all of the US Army Corp of Engineers projects that he has supervised. He also won the Mississippi Valley Safety Award.

Project Management is the natural next step for Shaun. He has managed large concrete pours, supervised many site excavation plans, handled metal building erection, and directed several storm drainage projects. His understanding of what it takes to build these projects and his vast experience in all of our fields of expertise, along with his ability to learn new skills quickly makes Shaun a valuable member of the C & M Contractors team.





Larry White, SSHO, Quality Control/Superintendent

After graduating from Doniphan High School, Larry joined the US Army National Guard and proudly served in our country's armed forces. The Army strengthened Larry's determination and discipline instilling in him the importance of working as a team. He was rapidly promoted and after his tour of duty came to an end he was honorable discharged. Larry decided to return to his hometown and quickly obtained a position with Doss & Harper Stone Co. This was his first experience in the construction industry and he enjoyed learning about material processing and working with the sand and gravel. He also excelled at the paperwork for materials processing and was one of their most organized workers.

It wasn't long until the Ripley County Sherriff recruited Larry to join his team. He knew Larry was an experienced Army veteran and word had quickly spread around town about his work ethic and organizational skills. Larry answered the call to civic duty and was quickly given the task of heading up the DARE division which was the drug prevention program for the entire county.

Larry's background with materials along with his law enforcement and organizational skills made him the perfect person to head up the Safety and EEO Division of C&M Contractors. Immediately Larry developed a very successful Safety & Drug Testing program. Based on his success they started cross training Larry both in the office duties as well as field operations. He has the talent and skill to quickly learn new tasks and the organizational abilities to keep others and his tasks on schedule. Larry has been active on many of our jobs ranging geographically from Kansas to Louisiana. He also heads up our office by managing the material submittals and purchasing. Thanks to his office and field experiences Larry serves as a vital link between our office and the job site. He has more than seventeen years of experience in employee and client relations, and has worked in both the private and public sectors. Larry gets involved on each job site with a willingness to do whatever is needed to ensure that each project is completed promptly and professionally.





Lance Cravens, Project Manager/Engineer/Director of Quality Control

Lance attended the University of Missouri- Rolla (later renamed Missouri University of Science and Technology) and received a B.S. degree in Civil Engineering after graduating from Poplar Bluff High School. While attending college he began his summer internships for Schultz Surveying and Engineering to gain the proper experience needed for his degree. During his internships, he assisted in surveying, AutoCAD drafting, and project design. After graduating college, he began working with SSE full time and put his education to work. While working for SSE he began as Project Engineer designing waste water and water systems, survey, and Onsite Engineer for construction projects. Lance was instrumental in creating the first out of state office for SSE and had the privilege to work on several post-Hurricane Katrina disaster relief efforts projects with the United States Army Corps of Engineers (USACE) making sure that the company was up to date on all out of state regulations and standards for state testing procedures. During his time in Louisiana, as manager, he developed the skills necessary to hire and train new employees, schedule work appropriately, maintain the proper certifications, provide assistance to clientele with questions concerning the business, insure quality assurance of all work activities, perform marketing for the company to obtain new clientele, and manage employee issues and/or concerns while maintaining an "open door" environment. He had the credentials the company needed to grow their business in this new environment. While employed with SSE, Lance continued to increase his knowledge of the construction industry and performed on many different jobs with the USACE as well as the private industry.

After leaving SSE, Lance began working for CKY, Inc. headquartered in San Pedro, California where he was CKY Inc.'s Field Engineer (FI), Contractor Quality Control Systems Manager (CQCSM), and Site Safety and Health Officer (SSHO). He continued to grow his construction knowledge and continued working on projects for the USACE and began working with the United States International Boundary and Water Commission (USIBWC), which better prepared him for becoming part of the C & M Team. While working with CKY Inc., he traveled the US (mostly the South) performing construction services in Louisiana, Mississippi, New Mexico, and Texas. Although he served as manager on many different projects, he was always more than willing to get he hands dirty and help out with all aspects of work for each project. From running equipment to shoveling dirt, he was more than willing to perform any task that increased productivity and decreased cost.

Lance has certifications in USACE-Quality management for Contractors, OSHA 30, OSHA 40-HAZPOWER, First Aid/ CPR, ACI-Concrete Field Testing, ACI-Concrete Strength Testing, Troxler Nuclear Gauge Safety Training, and Dale Carnegie Leadership Training for Managers.

Lance's experience in the civil engineering and construction industry coupled with his engineering degree make him a perfect addition to the C & M team.





Project Management/ Administrative Assistant

Cindi started her career with C & M Contractors, Inc. in the Fall of 2011. Cindi came to C & M as a part time Administrative Assistant. But, in just a few short months it was apparent that this was where Cindi needed to be full time. Her phone skills and organizational skills plus her ability and desire to learn the construction industry made it obvious that her position needed to be more permanent.

In the Spring of 2012 Cindi started learning more in depth areas of the construction industry by working on submittals for some of the projects that C & M Contractors had been awarded. She used her previous experience as a guide and had the desire to learn and gradually started doing more project management duties. Cindi earned her Corp of Engineers Quality Management certificate and put that to use by going out into the field and working as a Quality Control Officer on a project we were doing for Southwestern Power Association and again at Clearwater Lake.

Cindi has been instrumental in keeping the paperwork for all of our projects up to date and in order. This includes making

sure that each person that will have a part in the project has the proper documents that they will need to better understand the work. From specifications and plans to MSDS manuals, first aid kits to insurance cards for the vehicles. Cindi can get her hands on or has knowledge of pretty much every aspect of the business.

Cindi is also responsible for the company website and almost all of the technology based information that C & M is using more and more as the company grows. Our customers and clients feel comfortable talking to Cindi when they call our office as she is the first person that they will talk to before being transferred to the right person. Cindi has an Associate of Arts degree in business management that she earned after coming to work for C & M. She was able to work her school schedule around her work activities to finish her degree. Although she had started working on her degree before coming to work full time she felt it was important to continue on and finish what she had started while working part time. This only shows the type of dedication that she has toward her career.

Cindi has worked in several different fields in the past. They include office management, convenience store management, supervisor for a chain of convenience stores, and she spent eleven years in various positions with the United States Postal Service. The experience that she has from each of those positions has made her more of an asset for C & M. Her excellent work ethic and desire to see our business grow has proven to be a great fit for Cindi as well as C & M.

Federal Projects

Since 2008, C & M Contractors, Inc. has been awarded several federal government projects.

Customer	Project	Services	% Self Performance	Value
US Army Corp of Engineers- St. Louis District	Consolidated North County Breach and Gravity Drain	This project consited of 3 parts, the first and most crucial was filling a breach on the land side of the levee, and then repairing two slides at different locations and adding RCP to these two areas.	75%	2,101,295.00
US Army Corp of Engineers- Memphis District	Dudley Ditch Clearing and Snagging	Clearing and snagging approx 8.8 miles of drainage ditch in Stoddard County Mo.	20%	615,120.00
US Army Corp of Engineers- Memphis District	Mingo Ditch Clearing and Grubbing	Clearing and grubbing approx 13 miles of drainage ditch in Stoddard County, Missouri	98%	1,454,565.00
USACE-MICC Ft. Leonard Wood	CCTV Installation	Installed Closed Cirtcuit Television System in the bases training facilities. Indoor and Outdoor cameras and monitors	15%	194,944.00
USACE-MICC Ft. Leonard Wood	Audio/ Visual	This project consisted of 4 different contracts all utilizing the same type of equipment and carried out consecutively. Installing new audio visual equipment with up to date technology	15%	(combined)523,228.00
US Army Corp of Engineers- Memphis District	Elk Chute Ditch Clearing and Grubbing	Clearing, Grubbing, Snagging approx 16 miles of ditch in Dunklin and Pemiscott Counties in Missouri, by means of mowing, excavation and chainsaws.	20%	2,791,757.00
US Army Corp of Engineers, Tulsa District	Kansas Radio Tower Maintenance	Inspection and maintenance of radio towers in Fall River and Teeterville, Kansas	15%	36,652.00
US Army Corp of Engineers- Little Rock District	Clearwater Floodwork	Paving and Asphalt Repairs, Canopy repairs, metal roofing, Bank Stabilization, launch ramp repair, installation of new canopies, pavement striping.	95%	270,375.00
US Army Corp of Engineers- Memphis District	St. Francis River Levee, Right Bank Slope Restoration and Planting Berm Construction	Slope flattening on river side of levee, construction of planting berm at toe of levee, gravel placement on crown and ramps, excavation from borrow pit. Clearing and grubbing, establishment of turf.	98%	3,128,375.00
US Army Corp of Engineers- St. Louis District	Flood Recovery-Levee Repairs Winfield/Pin Oak Levee District- Winfield, Mo.	Levee repairs, stripping, top size rip rap, crushed stone bedding, establishment of turf, excavating, embankment,		332,806.00
US Army Corp of Engineers-Energy Management Branch-New York District	Joplin Ball Fields	Construct four temporary ballfields for the South Middle School in Joplin Missouri after the tornado of 2010 devestated the area. This included,baseball, softball, soccor, and football fields.	100%	987,312.00
US Army Corp Of Engineers- Memphis District	St Francis River Basin Maintenance-DD16 Levee Slope Restoration and Gravel Surfacing, Mississippi County, Manilla, Arkansas	Clearing and Grubbing, Stripping, Embankment, Establishment of Turf, Aggregate Surfacing	98%	928,050.00
US Army Corp of Engineers-Ft. Leonard Wood	Fort Leonard Wood Observation Towers TA244	Placed concrete pads and bolted together observation towers for the Military base.	98%	238,903.00
US Army Corp of Engineers- MICC- Ft Leonard Wood	Ft. Leonard Wood Foyer Project	Construction of offices off of the foyer of the USACBRN		112,957.13

		Remove Existing Asphalt, Construct concrete		
Little Rock AFB - 19th Contracting	Golf Cart Path	golf cart path @ hole # 7, construct curb and gutter, construct concrete dissipator, replace	100%	
Squadron		diturbed sod.		32,894.49
National Park	St. Louis Shut Off			
Service-MABO, St. Louis	Valves	Installed a 3 " and a 6" cut off valve to the existing sprinkler system.	100%	43,573.00
USArmy Corp of	Ditch 24 Channel			
Engineers- Memphis District	Cleanout	Selective clearing, excavation, silt fence, riprap, erosion control, seed & mulch	98%	739,670.00
US Army Corp of				755,070.00
Engineers-West	Lake Cataouatche		100%	
Bank Office		Levee enlargement, Concrete scour protection		1,475,388.00
US Army Corp of Engineers-New	Fisher Project		100%	
Orleans District	risher rroject	Rework dirt on levee	100%	40,000.00
		Completely remodel mens and womens		
	St Louis Historical	restrooms on the first floor. Demolition, installation of fixtures, tiling, electrical, water,		
National Park	Courthouse Restroom	sewer, and adjust fire alarms. Provided an ADA	75%	
Service-MWR	Remodel	accesible restroom facility for the public during		
Missouri MABO		construction.		258,030.82
Federal Projects (c	cont)			
Mark Twain		Removed and replaced a retaining wall and a		
National Forest-	Whitten Access-Eleven	boat ramp, added roadways through the	100%	
Eleven Point	Point River	campsite area, placed boulders in designated areas,		103,852.00
Ranger District		ureus,		103,832.00
	, , , , , ,	Replacing siding, trim, building wrap, HVAC,		
US Forest Service	Doniphan Ranger Station	& Flooring, repair existing windows and		
	Station	roofing, rewire emergency and parking lot		
		lighting, paint interior and exterior, and build		
D + + f		draft stopping walls in the attic		259,590.00
Department of Energy-		Construction of new maintenance facility		
Southwestern	Southwestern Power	building, construction of addition to the existing		
Power	Administration	parking bay facility, renovate the existing		
Administration		maintenance building in Jonesboro Arkansas		2,148,158.12

State and Local Projects

Customer Project		Services	% Self Performance		
City of Doniphan	Quick Creek Sidewalk	Built concrete street and sidewalk for the City of Doniphan going up a hill to the new ball fields. Installed a new box culvert.	100	141,983	
Louisiana Park Service	Bayou Segnette Park	Repaired Pump System	100	52,000	
AHTD	Arkansas Welcome Center	Site Preparation, Road Construction, Poured Concrete Sidewalks & Gazebo Floors, Installed Interior Plumbing and Electric, Poured Concrete Curb & Gutters, Asphalted & Striped Parking Lot, Installed Wheel Barriers, Installed Exterior Lighting	100	544,456	

AHTD	AHTD-Blytheville	Poured Concrete Sidewalks & Handicap	100	433,697
,	Sidewalks	Ramps, Survey & Layout Work	100	.55,657
City of Poplar Bluff, MO	Velma Street, Poplar Bluff, MO	Widened City Street, Curb & Gutter, Storm Drainage, Asphalt, & Striping, Survey & Layout Work	90	137,210
City of Cape Girardeau, MO	Willow Street Cape Girardeau, MO	Storm Drainage, Curb & Gutter, Street Repair Survey & Layout Work	100	87,597
City of Fisk, MO	Fisk, MO Sidewalk Improvements	Sidewalk Construction, Fence Replacement, Curb Repair	100	83,191
City of Piedmont, MO	Piedmont Sidewalks	Sidewalk Construction, Bridge Construction, Handicap Ramps, Curb Repair, Handrail Installation	98	81,707
Ripley County, MO	Ripley Co Maint Shed	Poured Concrete Floor & Footing & Erected Metal Building	100	58,293
City of Doniphan, MO	Doniphan Dogpound	Poured Flat Concrete for Dog Pound	100	6,700
City of Piggott, AR	Piggott Amphitheater	Poured Concrete for Flooring and Seating, Built Seating, Concrete Sidewalks	100	70,050
AHTD	AHTD -Wynne, AR	Built Highway which included Excavation, Base Rock, Asphalt	80	357,482
MoDOT	Madison Co. Box Culvert	Built Concrete Box Culvert., Survey & Layout Work	100	152,370

Commercial Clients

Customer	Project	Project Services		Value
Private Owner	Hunt Building	Erected metal building, poured concrete floor and footing, installed drywall and suspended ceiling, install electrical, plumbing and HVAC. Installed septic system	90	27,950
Private Owner	K-5 Project	Poured concrete footings and slabs. Layout work	100	32,793
May Construction Co.	Lowe's Store Neosho, MO		100	1,251,039
Progressive Constructors Inc.	Corinth, MS Wal-Mart	Widened driveways and excavated retention pond	100	385,000
Crossland Construction Co	Chanute, KS Utilites Project	Installed Water & Sewer Lines for the Chanute Elementary School	100	507,400
Crossland Construction Co	Chanute, KS High School	Site Preparation, Erosion Control, Survey & Layout Work, Placed Base Rock	98	885,600
Crossland Construction Co	Chanute, KS Elem School	Site Preparation, Erosion Control, Survey & Layout Work	100	1,001,078
Ducks Unlimited	Frog Bayou, AR Ducks Unlimited	Excavation, Levee Construction, Erosion Control, Pipe Installation, Well Installation, Riprap	100	178,314
DBS Corporation	Wal-Mart Supercenter Martin, TN	Corp Profile	100	1,454,509
Progressive Constructors Inc.	Fredricktown, MO Wal- Mart Supercenter	Corp Profile	100	2,000,023

Crossland Construction Co	Dexter, MO Wal-Mart Supercenter	Site Preparation, Excavation, Water & Sewer Lines, Erosion Control, Storm Sewer System, Curb & Gutter, Seed & Mulch, Roadway, Widening, Asphalt Roadway	98	1,118,230
WS Bowlware Construction Co.	' Installed Storm Water Pumping Station, Widened Street and Intersection, Asphalt		95	1,556,261
John Bollenbacher	Bollenbacher Clearing Project, PB, MO	Built Subdivision Road, Poured Concrete Curb & Gutter		85,734
Belz Burrow Development	Turtle Creek Shoppes, Jonesboro, AR	Installed Storm Drainage System		40,500
Ducks Unlimited Inc.	Ducks Unlimited- Robinson Lake, MO	Constructed Levees and Pipe Installation Survey & Layout Work	100	36,853
Progressive Constructors Inc.	Wynne, AR Shoppes	Site Preparation for Shopping Strip Mall, Base Rock	100	152,414
Progressive Constructors Inc.	Wynne, AR Wal-Mart	Site Preparation, Excavation, Soil Stablization, Base Rock, Entrance Construction, Retention Pond Construction, Curb & Gutter, Erosion Control, Survey & Layout Work		739,987
Progressive Constructors Inc.	Greenwood, AR Wal- Mart	Corp Profile	100	531,205
WS Bowlware Construction Co	Clarksville Wal-Mart	Corp Profile	100	1,410,372
Ducks Unlimited Inc	Ducks Unlimited-Little Rock	Levee Construction, Riprap, Pipe Installation, Survey & Layout Work	100	87,075
Hometown Energy	Hometown Energy- Reyno, AR	Formed & Poured Concrete Tank Supports	100	4,356
Current River Ford	Current River Ford Bldg	Erected Metal Building	100	37,873
Commercial Clients	(Cont)			
SSI Inc	Wal-Mart Sallisaw, OK	Corp Profile	100	2,293,575
JW Githens Construction	MDOT -Githens	Installed Erosion Control		1,920
Ducks Unlimited	Ducks Unlimited- Clarksville	Constructed Levees, Pipe Installation, Riprap,Survey & Layout Work	100	118,641
Ducks Unlimited	Ducks Unlimited- Southpoint	Constructed Levees, Pipe Installation, Riprap, Survey & Layout Work	100	93,713
Progressive Constructors Inc.	Springfield Wal-Mart	Poured Concrete Curb & Gutter & Islands	100	76,975
JW Githens Construction	MDOT -Githens Job	Poured Box Culvert	100	8,320
Progressive Constructors Inc.	Van Buren, AR Wal-Mart	Site Preparation, Placed Base Rock, Designed and Built Street & Entrance, Built Rention Pond, Erosion Control, Survey & Layout Work	100	791,868
Elton Bates	Bates Roadway	Built Roadway into Office	100	6,705
Lester Wright	Wright Park Rdwy	Built Street into Subdivision	100	4,450
Ron Littles	Carter Co. Lake Job	Built Lake	100	56,612
Progressive Constructors Inc.	Jonesboro Wal-Mart	Redesigned and Built Access Road & Overpass Entrance which included, Base Rock, Asphalt, and Concrete Work	100	17,578
Ducks Unlimited	Marianna DU Project	Constructed Levees, Pipe Installation, Riprap Survey & Layout Work	100	71,753
Progressive Constructors Inc.	JC Penney -Blytheville	Site Preparation, Excavation, Base Rock, Survey & Layout	100	224,790
Littles Oil Company	Expressway #2 Pocahontas	Poured Concrete Driveway, Design & Survey Work	100	10,404

Union Pacific Railroad		Built Access Road along Railroad Tracks, Included, Excavation, Pipe Installation, & Seed & Mulch	100	245,623
Belz Burrow	Sikeston Southpoint Mall	Built Parking Lot which included Excavation,	100	66.489
Development	Sincoton South point man	Base Rock & Asphalt	100	33, 133

Repeat Clients

Customer	Total Projects	Value
Progressive Constructors, Inc.	9	\$4,685,296
Ducks Unlimited, Inc.	8	\$516,216
Crossland Construction Company	4	\$3,512,308
Little Oil Co.	4	\$61,493
Arkansas Highway & Transportation Dept.	3	\$1,335,635
United States Army Corp. of Engineerss(USACE	24	\$6,753,470.87
J.W. Githens Construction	2	\$10,240.00
National Park Service	2	\$301,600

Safety-----

OSHA	2011	2	010 20	009 20	08 200)7
Lost time Incident Rate		0.00	0.00	0.00	0.00	
Total Recordable Incident Rate		0.00	0.00	0.00	0.00	0.00
EMR Data						
Rate		0.91	0.91	0.87	0.86	0.85

Safety Award: 2010 Superior Safety Performance, Memphis District

EQUIPMENT LIST-----

95 Kenwoth Truck w/ 2000 Dynaweld Trailer 87 International Water Truck 9370 Case Tractor Global Positioning System

450 GLGP Dozer

650 John Deere Dozer

D6M Cat Dozer

490 John Deere Trackhoe

320 BL Cat Trackhoe

772 BH John Deere Motorgrader



Attachments

CCASS Evaluations

US SBA Certification Letter

ON RACTORS INC

FOR OFFICIAL USE UNLY/SOURCE SELECTION INFORMATION - SEE FAR 2.101, 3.104, AND 42.1503						
	PERFORMANCE					1. CONTRACT NUMBER W912P912C0418
INCOMPLETE-RATED	(CONSTRU	ICTION)				2. CEC NUMBER 945067569
IM	PORTANT: Be sure to comple	te Part III - Evaluation of	Perform	nance Elements	on revers	e.
	PART I	- GENERAL CONT	RACT	DATA		
3. TYPE OF EVALUATION (X	·				4. TERM	INATED FOR DEFAULT
INTERIM (List percenta		X FINAL		AMENDED		
5. CONTRACTOR (Name, Ad C & M CONTRACTORS, HC 6 BOX 286 DONIPHAN	Tinc .		6.a. P	ROCUREMENT		O(X one)
MO 63935-901			b. T	YPE OF CONTR	ACT (X o	ne)
USA NAICS Code: 237990		<u> </u>	Х	FIRM FIXED PI OTHER (Speci		COST REIMBURSEMENT
7. DESCRIPTION AND LOCA Winfield-Pin Oaks	ATION OF WORK	Pegarary Tare				
The work consists in Winfield, MO an	of levee repairs f d includes strippi urf, excavation an	or the Winfield	d-Pin	Oak Drain	nage a: stone :	nd Levee District bedding,
8. TYPE AND PERCENT OF 14% subcontracted.		I				
9. FISCAL DATA	a. AMOUNT OF BASIC CONTRACT \$285,752	b. TOTAL AMOUNT O MODIFICATIONS \$55,380	F	c. LIQUIDATED DAMAGES A		d. NET AMOUNT PAID CONTRACTOR \$332,806
10. SIGNIFICANT DATES	a. DATE OF AWARD	b. ORIGINAL CONTR. COMPLETION DAT		c. REVISED CO	· · · · · · · · ·	d. DATE WORK ACCEPTED
	09/21/2012	12/06/2012		12/06/201	.2	11/26/2012
		RMANCE EVALUAT	ION C	F CONTRAC	TOR	
11. OVERALL RATING (X ap	propriate block)					
X OUTSTANDING	ABOVE AVERAGE	SATISFACTORY		MARGINAL		UNSATISFACTORY (Explain in Item 20 on reverse)
12. EVALUATED BY	1411 (1 1 1 7 7 7 7	<u> </u>				
U.S. ARMY CORPS OF ENG	and Address (Include ZIP Code INEERS - OFFICE CENTRAL			b	Code)	ONE NUMBER (Include Area 9-0062
c. NAME AND TITLE ROBERT SCHIFFER		d. SIGNATURE //Electronically	Signed	1//		e. DATE
AREA ENGINEER						01/03/2013
13. EVALUATION REVIEWED	BY					
a. ORGANIZATION (Name	and Address (Include ZIP Cod	e))		b	. TELEPH Code)	ONE NUMBER (Include Area
c. NAME AND TITLE		d. SIGNATURE				e. DATE
14. AGENCY USE (Distribution	on, etc.)					

V

PART III - EVALUATION OF PERFORMANCE ELEMENTS

N/A = NOT APPLICABLE O = OUTSTANDING A = ABOVE AVERAGE S = SATISFACTORY M = MARGINAL U = UNSATISFACTORY 15. QUALITY CONTROL N/A O Α S М 16. EFFECTIVENESS OF MANAGEMENT N/A O a. QUALITY OF WORKMANSHIP Х a. COOPERATION AND RESPONSIVENESS Х b. ADEQUACY OF THE CQC PLAN Х b. MANAGEMENT OF RESOURCES/ X c. IMPLEMENTATION OF THE CQC Х PERSONNEL PLAN c. COORDINATION AND CONTROL OF X d. QUALITY OF QC Х SUBCONTRACTOR(S) DOCUMENTATION d. ADEQUACY OF SITE CLEAN-UP Х e. STORAGE OF MATERIALS Х e. EFFECTIVENESS OF JOB-SITE X f. ADEQUACY OF MATERIALS X SUPERVISION g. ADEQUACY OF SUBMITTALS Х f. COMPLIANCE WITH LAWS AND Х h. ADEQUACY OF QC TESTING REGULATIONS Х i. ADEQUACY OF AS-BUILTS Х g. PROFESSIONAL CONDUCT X USE OF SPECIFIED MATERIALS Х h. REVIEW/RESOLUTION OF Х k. IDENTIFICATION/CORRECTION OF Х SUBCONTRACTOR'S ISSUES **DEFICIENT WORK IN A TIMELY** i. IMPLEMENTATION OF X MANNER SUBCONTRACTING PLAN 17. TIMELY PERFORMANCE 18. COMPLIANCE WITH LABOR a. ADEQUACY OF INITIAL PROGRESS Х **STANDARDS** SCHEDULE a. CORRECTION OF NOTED DEFICIENCIES Х b. ADHERENCE TO APPROVED Х PAYROLLS PROPERLY COMPLETED Х **SCHEDULE** AND SUBMITTED c. RESOLUTION OF DELAYS Х c. COMPLIANCE WITH LABOR LAWS X AND REGULATIONS WITH SPECIFIC d. SUBMISSION OF REQUIRED Х ATTENTION TO THE DAVIS-BACON **DOCUMENTATION** ACT AND EEO REQUIREMENTS e. COMPLETION OF PUNCHLIST Х 19. COMPLIANCE WITH SAFETY ITEMS **STANDARDS** f. SUBMISSION OF UPDATED AND Х a. ADEQUACY OF SAFETY PLAN Х REVISED PROGRESS SCHEDULES b. IMPLEMENTATION OF SAFETY PLAN Х g. WARRANTY RESPONSE c. CORRECTION OF NOTED DEFICIENCIES

Small Business Utilization

Does this contract include a subcontracting plan? No

Date of last Individual Subcontracting Report (ISR) / Summary Subcontracting Report (SSR): N/A

EVALUATOR REMARKS: Comments entered by Dave Moore:

Outstanding comments: Inspections and tests indicated that all work was performed in accordance with plans and specs without prompting rework or government involvement. Conducted 3 phase inspections according to contract specs with no government prompting resulting in a final product without any deficiencies. Properly stored materials protecting materials from the weather. Conducted QC testing without being reminded by the government. Maintained current and accurate as-builts that were available to the government to use to inspect ongoing work. All materials were in accordance with the contract. Daily follow up inspection allowed the contractor to identify any deficient work and make corrections in a timely manner. Contractor was eager to learn from the government the administrative process of QCS and Submittals. Contractor managed his own work and subcontractors work so there would be no delays and supervisors had clear lines of authority and responsibility. Contractor communicated with the landowner in order to resolve a dispute between the levee district and landowner over right of ways. The contractor's actions preventive a delay to the work that would have resulted in increased cost to the government and levee district. Contractor maintained a great working relationship with subcontractor to prevent any differences or conflicts. Contractor performed the work within the original submitted progress schedule, all features of work completed ahead of approved schedule, and before contract completion date.

CONCURRENCE: I concur with this evaluation.

^{20.} REMARKS (Explanation of unsatisfactory evaluation is required. Other comments are optional. Provide facts concerning specific events or actions to justify the evaluation. These data must be in sufficient detail to assist contracting officers in determining the contractor's responsibility. Continue on separate sheet(s), if needed.)

FOR OFFICIAL USE ONLY / SOURCE SELECTION INFORMATION - SEE FAR 2.101, 3.104, AND 42.1503 20. REMARKS (...continued) CONTRACTOR NAME: MELINDA VAUGHN TITLE: PRESIDENT PHONE: 573-996-3113

FOR OFFICIAL USE ONLY / SOURCE SELECTION INFORMATION - SEE FAR 2.101 and 3.104

(CONSTRUCTION)

1. CONTRACT NUMBER W912EQ11C0020

PERFORMANCE EVALUATION 2. CEC NUMBER 945067569 IMPORTANT: Be sure to complete Part III - Evaluation of Performance Elements on reverse. PART I - GENERAL CONTRACT DATA 3. TYPE OF EVALUATION (X one) 4. TERMINATED FOR DEFAULT INTERIM (List percentage 100 %) Х FINAL **AMENDED** 5. CONTRACTOR (Name, Address, and ZIP Code) 6.a. PROCUREMENT METHOD (X one) C&M CONTRACTORS, INC. P.O. BOX 247 DONIPHAN SEALED BID X NEGOTIATED MO 63935 b. TYPE OF CONTRACT (X one) USA FIRM FIXED PRICE **COST REIMBURSEMENT** NAICS Code: 237990 OTHER (Specify) 7. DESCRIPTION AND LOCATION OF WORK DD16 LEVEE SLOPE RENOVATION AND GRAVEL RESURFACING The work consists of Levee Slope Renovation and Gravel Surfacing for Drainage District No. 16 located in Mississippi County, Arkansas. The estimated value of the work is between \$500,000 and \$1,000,000. This contract action is being accomplished through the use of other than competitive procedures due to a statute that exists w hich expressly authorizes or requires that this acquisition be made from a Specific Source or through another agency; specifically FAR 6.302-5 (b)(4) for sole source awards under the 8(a) program 15 U.S.C. 637(a) and in accordance w ith 13 CFR 124.1-1(c) and FAR 19.8. Levee slope renovation will be performed between baseline stations 7/20+00 to 8/09+00 and 8. TYPE AND PERCENT OF SUBCONTRACTING Turfing a. AMOUNT OF BASIC **b. TOTAL AMOUNT OF** c. LIQUIDATED d. NET AMOUNT PAID CONTRACT **MODIFICATIONS** DAMAGES ASSESSED 9. FISCAL DATA CONTRACTOR \$928,050 \$0 \$928,050 a. DATE OF AWARD b. ORIGINAL CONTRACT c. REVISED CONTRACT d. DATE WORK 10. SIGNIFICANT COMPLETION DATE **COMPLETION DATE** ACCEPTED DATES 08/26/2011 09/21/2012 09/28/2012 06/04/2012 PART II - PERFORMANCE EVALUATION OF CONTRACTOR 11. OVERALL RATING (X appropriate block) UNSATISFACTORY (Explain X **OUTSTANDING** ABOVE AVERAGE SATISFACTORY MARGINAL in Item 20 on reverse) 12. EVALUATED BY a. ORGANIZATION (Name and Address (Include ZIP Code)) b. TELEPHONE NUMBER (Include Area U.S. ARMY CORPS OF ENGINEERS, MEMPHIS DISTRICT, WYNNE AREA OFFICE 870-238-7983 c. NAME AND TITLE d. SIGNATURE e. DATE LOY A. HAMILTON, P.E. ADMINISTRATIVE CONTRACTING OFFICER //Electronically Signed// 08/10/2012 13. EVALUATION REVIEWED BY a. ORGANIZATION (Name and Address (Include ZIP Code)) b. TELEPHONE NUMBER (Include Area Code) 901-544-3113 USACE, MEMPHIS DISTRICT d. SIGNATURE e. DATE c. NAME AND TITLE STEPHEN SHANKLE //Electronically Signed// SUPERVISORY CIVIL ENGINEER 09/10/2012 14. AGENCY USE (Distribution, etc.)

PART III - EVALUATION OF PERFORMANCE ELEMENTS

N/A = NOT APPLICABLE O = OUTSTANDING A = ABOVE AVERAGE S = SATISFACTORY M = MARGINAL U = UNSATISFACTORY

15. QUALITY CONTROL	N/A	0	Α	S	М	U	16. EFFECTIVENESS OF MANAGEMENT N/A O A S M U
a. QUALITY OF WORKMANSHIP			Х				a. COOPERATION AND RESPONSIVENESS X
 b. ADEQUACY OF THE CQC PLAN 			х				b. MANAGEMENT OF RESOURCES/ X
c. IMPLEMENTATION OF THE CQC PLAN			Х				PERSONNEL
		<u> </u>		_			c. COORDINATION AND CONTROL OF X
d. QUALITY OF QC DOCUMENTATION		Х					SUBCONTRACTOR(S)
			├				d. ADEQUACY OF SITE CLEAN-UP X
e. STORAGE OF MATERIALS	Х						e. EFFECTIVENESS OF JOB-SITE X
f. ADEQUACY OF MATERIALS	<u> </u>		Х				SUPERVISION
g. ADEQUACY OF SUBMITTALS			Х				f. COMPLIANCE WITH LAWS AND
h. ADEQUACY OF QC TESTING		Х					REGULATIONS
i. ADEQUACY OF AS-BUILTS			Х				g. PROFESSIONAL CONDUCT X
j. USE OF SPECIFIED MATERIALS			Х				h. REVIEW/RESOLUTION OF X
k. IDENTIFICATION/CORRECTION OF		Х					SUBCONTRACTOR'S ISSUES
DEFICIENT WORK IN A TIMELY		i					i. IMPLEMENTATION OF X
MANNER							SUBCONTRACTING PLAN
17. TIMELY PERFORMANCE							18. COMPLIANCE WITH LABOR
a. ADEQUACY OF INITIAL PROGRESS			х				STANDARDS
SCHEDULE	L						a. CORRECTION OF NOTED DEFICIENCIES X
b. ADHERENCE TO APPROVED	RENCE TO APPROVED X b. PAYROLLS PROPERLY COMPLETED		b. PAYROLLS PROPERLY COMPLETED X				
SCHEDULE							AND SUBMITTED
c. RESOLUTION OF DELAYS			Х			<u> </u>	c. COMPLIANCE WITH LABOR LAWS X
d. SUBMISSION OF REQUIRED			х				AND REGULATIONS WITH SPECIFIC
DOCUMENTATION		ŀ		Ì			ATTENTION TO THE DAVIS-BACON ACT AND EEO REQUIREMENTS
e. COMPLETION OF PUNCHLIST		х	<u> </u>			\vdash	19. COMPLIANCE WITH SAFETY
ITEMS							STANDARDS
f. SUBMISSION OF UPDATED AND			Х				a. ADEQUACY OF SAFETY PLAN X
REVISED PROGRESS SCHEDULES			L.				b. IMPLEMENTATION OF SAFETY PLAN X
g. WARRANTY RESPONSE	Х						c. CORRECTION OF NOTED DEFICIENCIES X

20. REMARKS (Explanation of unsatisfactory evaluation is required. Other comments are optional. Provide facts concerning specific events or actions to justify the evaluation. These data must be in sufficient detail to assist contracting officers in determining the contractor's responsibility. Continue on separate sheet(s), if needed.)

Small Business Utilization

Does this contract include a subcontracting plan? No

Date of last Individual Subcontracting Report (ISR) / Summary Subcontracting Report (SSR): N/A

EVALUATOR REMARKS: 15 d. Documentation was excellent and timely. Documentation was submitted to the Area Office and the QA representative most of the time without request and without requiring resubmission.

- 15 h. QC Testing was outstanding. The QC representative always insured that government representatives were aware of upcoming test and ensured testing was performed accurately.
- 15 k. Any work found deficient was corrected immediately and without questioning.
- 16 e. Excellent job-site supervision. Job-site was managed exceptionally well in all aspects from construction to safety.
- 16 g. All contractor representatives acted in a very professional manner, which allowed for an excellent working relationship between the contractor and government representatives.
- 17 e. All punch list items were completed on or ahead of time. All items were completed correctly the first time without having to revisit.
- 19 b. The job was completed with zero accidents. This can be attributed to an excellent implementation of safety onsite. Contractor took all steps to implement safety from meetings to inspections.

CONTRACTOR REMARKS: The report was delivered/received by the contractor on 08/10/2012. The contractor neither signed nor offered comment in response to this evaluation. DATE: 09/10/2012

REVIEWER REMARKS: Concur with the Evaluator's Remarks and Rating.

FOR OFFICIAL USE ONLY / SOURCE SELECTION INFORMATION - SEE FAR 2.101 and 3.104
7. DESCRIPTION AND LOCATION OF WORK (continued)
station9/42+50 to county road 246. Levee gravel surfacing will take place on the levee
crown between stations 0+00 to 840+69, which includes the entire length of the right hand
Chute Little River Levee right bank. The work will include excavation of 41,000 CY of
material from the berm area between the levee and Ditch 81, placement of fill material on
the levee for slope flattening, clearing, grubbing, and disposal of debris (burning), 18,000 CY of aggregate surfacing, establishment of turf/fertilizing and seeding, storm
water pollution prevention measures, and environmental protection.
Mississippi County, AR

FOR OFFICIAL USE ONLY / SOURCE SELECTION INFORMATION - SEE FAR 2.101 and 3.104

	PERFORMANCI	E EVALUATION			CONTRACT NUMBER 2DQ11C4036			
INCOMPLETE-RATED	(CONSTRU	JCTION)			CEC NUMBER 5067569			
	IPORTANT: Be sure to compli	ete Port III - Evaluation di	Parformance Florrent		3087503			
		- GENERAL CONT						
3, TYPE OF EVALUATION ()		- OLIVEIGUE COIT	101011111111111111111111111111111111111	4. TERMINA	TED FOR DEFAULT			
INTERIM (List percents	ge 100 %)	X FINAL	AMENDED					
5. CONTRACTOR (Name, Ac C & M CONTRACTORS, HC 6 BOX 247			6.a. PROCUREMEN	· ·	·			
DONIPHAN			b. TYPE OF CONT		TIATED			
MO 639350247 USA			X FIRM FIXED		COST REIMBURSEMENT			
NAICS Code: 237990)		OTHER (Spe					
those damaged at a Middle School. For Softball. All first The Soccer and Baswalkways and accemodification was at the field lighting. 8. TYPE AND PERCENT OF Subcontractors we and landscaping (firms who accomplished). 9. FISCAL DATA	ed for involved the Toplin High School our fields were deselds except Footbaseball fields are as ramps were provexecuted to bring g.	. The replacem signed for: Soc ll Practice had lighted. Ameri ided on the fie off-site reside ases of constru	ent fields arcer, Football accompanying cans with Dis lds with blea ntial high vo ction. Elect 5%) were all llar amount of C. LIQUIDAT DAMAGE	e located Practice bleachers abilities chers. A ltage electrical work rical work ED S ASSESSED CONTRACT	at Joplin South Baseball and and/or fences. Act compliant contract ctrical to power k (12%), grading cted to local d. NET ANOUNT PAID contractor \$987,312 d. DATEWORK			
10. SIGNIFICANT DATES	10. SIGNIFICANT			TION DATE	ACCEPTED 10/15/2011			
	PART II - PERFO	ORMANCE EVALUA	TION OF CONTR	ACTOR				
11. OVERALL RATING (X	appropriate block)							
X OUTSTANDING	ABOVE AVERAGE	SATISFACTORY	MARGINAL		SATISFACTORY (Explain tem 20 on reverse)			
12. EVALUATED BY	e and Address (include ZIP Co	ndal)		Lb. TELEPHO	NE NUMBER (Include Area			
a. ORGANIZATION (NZIII) KANSAS CITY DISTRICT		Nejj		Code)				
c. NAME AND TITLE	.,	d. SIGNATURE		1	e. DATE			
ERIC ARNOT MISSOURI AREA ENGINEE	er.	//Electronically	Signed//		01/05/2012			
13. EVALUATION REVIEW				T: =======				
a. ORGANIZATION (Nam	e and Address (include ZIP C	ade))		Code)	NE NUMBER (Include Area			
c. NAME AND TITLE		d. SIGNATURE			e. DATE			
14. AGENCY USE (Distribu	ition, etc.)							

PART III - EVALUATION OF PERFORMANCE ELEMENTS

N/A = NOT APPLICABLE O = OUTSTANDING A = ABOVE AVERAGE S = SATISFACTORY M = MARGINAL U = UNSATISFACTORY 15. QUALITY CONTROL N/A D A S M U 16. EFFECTIVENESS OF MANAGEMENT N/A 0 a. QUALITY OF WORKMANSHIP X a. COOPERATION AND RESPONSIVENESS X b. ADEQUACY OF THE CQC PLAN X b. MANAGEMENT OF RESOURCES/ X PERSONNEL C. IMPLEMENTATION OF THE CQC X c. COORDINATION AND CONTROL OF X d. QUALITY OF OC SUBCONTRACTOR(S) X **DOCUMENTATION** d. ADEQUACY OF SITE CLEAN-UP X e. STORAGE OF MATERIALS Х e. EFFECTIVENESS OF JOB-SITE X SUPERVISION f. ADEQUACY OF MATERIALS X g. ADEQUACY OF SUBMITTALS f. COMPLIANCE WITH LAWS AND X X h. ADEQUACY OF QC TESTING REGULATIONS X i. ADEQUACY OF AS-BUILTS X g. PROFESSIONAL CONDUCT X j. USE OF SPECIFIED MATERIALS X h. REVIEW/RESOLUTION OF X SUBCONTRACTOR'S ISSUES k. IDENTIFICATION/CORRECTION OF X DEFICIENT WORK IN A TIMELY I IMPLEMENTATION OF Х MANNER SUBCONTRACTING PLAN 17. TIMELY PERFORMANCE 18. COMPLIANCE WITH LABOR STANDARDS a. ADEQUACY OF INITIAL PROGRESS X SCHEDULE a. CORRECTION OF NOTED DEFICIENCIES X b. ADHERENCE TO APPROVED b. PAYROLLS PROPERLY COMPLETED X X SCHEDULE AND SUBMITTED c. RESOLUTION OF DELAYS c. COMPLIANCE WITH LABOR LAWS Х AND REGULATIONS WITH SPECIFIC d. SUBMISSION OF REQUIRED X ATTENTION TO THE DAVIS-BACON **DOCUMENTATION** ACT AND EEO REQUIREMENTS e. COMPLETION OF PUNCHLIST X 19. COMPLIANCE WITH SAFETY **ITEMS STANDARDS** f. SUBMISSION OF UPDATED AND X a. ADEQUACY OF SAFETY PLAN X REVISED PROGRESS SCHEDULES b. IMPLEMENTATION OF SAFETY PLAN g. WARRANTY RESPONSE c. CORRECTION OF NOTED DEFICIENCIES

Small Business Utilization

Does this contract include a subcontracting plan? No Date of last Individual Subcontracting Report (ISR) / Summary Subcontracting Report (SSR); N/A

EVALUATOR REMARKS: Cam Contractors, Inc. provided the Joplin Relief Mission with an outstanding product, both in terms of contructed facilities as well as contract procedure. The contractor stayed ahead of schedule during the work and follow-on site maintenance. The contractor used the most up to date technology, including GPS guided scrapers that automatically grade a 2% crown to the fieldk, for maximum efficiency. The contractor was proactive in pointing out a deficiency in the submitted drawing that the Army Corps accepted to commence work. The government solicitation was ambiguous regarding the party responsible for the electrical supply. The plans did not provide for a connection between the off-site residential hi-voltage line and the to-be constructed breaker panel for the baseball and soccer field lighting. Empire Electric, the regional power supplier for the southwest Missouri area, was prevailed upon by the contractor to design and provide an estimate for a solution that was quickly executable. under the modificiation needed to be executed immediately as other major items of work were contingent upon it. The contractor was able to convince Empire to make this task a priority. Cam were flexible when working with the Joplin School District facilities maintenance staff and their varying requirements and commitments. Overall the government's Quality Assurance Representatives were very satisfied with the work and the contractor's responsiveness to the government's contractining requirements to merit a rating of Outstanding.

^{20.} REMARKS (Explanation of unsatisfactory evaluation is required. Other comments are optional. Provide facts concerning specific events or actions to justify the evaluation. These date must be in sufficient detail to assist contracting officers in determining the contractor's responsibility. Continue on separate sheet(s), if needed.)

FOR OFFICIAL USE ONLY / SOURCE SELECTION INFORMATION - SEE FAR 2.101 and 3.104

1. CONTRACT NUMBER W912EQ10C0008

		M912EQ10C0008									
	2. CEC NUMBER										
	····		*		····	on revers	e. 				
2. TVDE OF EVALUATION OF		F I - G	SENERAL CONT	RAC	DATA						
	· · · · · · · · · · · · · · · · · · ·	v	Teiniai		LAMENDED	4. TERM	MINATED FOR DEFAULT				
	ALDATA DATE DATE DAMAGE EVALUATION DAMAGES ASSESSED CONTRACTOR STRANDING COMPITCE COMPITCE										
C&M CONTRACTORS, I	NC			0.8.1	ROCORLINER	METHOL	(A One)				
P.O. BOX 247 DONIPHAN				×	SEALED BID	N N	FGOTIATED				
MO 63935											
USA			4								
NAICS Code: 237990					OTHER (Speci	fy)					
					-						
			and cleanout	with	nin Ditch :	24 fro	m station -1+00 to				
station 241+00 as	well as selectiv	e cl	earing along	Dito	ch 24 from	stati	on -1+00 to station				
		xcav	rated channel	slor	es down to	o the	waters edge.				
Stoudard Country, M	ISSOULI										
8. TYPE AND PERCENT OF	SUBCONTRACTING					***	7444				
10% Turfing											
	· · · · · · · · · · · · · · · · · · ·	- 1.		1							
CONTRACT		þ		F							
9. FISCAL DATA	1										
40.010411710417	a. DATE OF AWARD	b	. ORIGINAL CONTR	ACT	c. REVISED C	ONTRAC	d. DATE WORK				
10. SIGNIFICANT DATES	00/00/00/0		· · · · · · · · · · · · · · · · · · ·	E							
	02/23/2010		11/24/2010	12/12/2010			11/20/2010				
	PART II - PERF	ORM	ANCE EVALUAT	ION (OF CONTRAC	CTOR					
11. OVERALL RATING (X ap	propriate block)		_								
X OUTSTANDING	ABOVE AVERAGE		SATISEACTORY		MARGINAL		UNSATISFACTORY (Explain				
	ADOVE AVERAGE		OATIOI ACTORI		MAROINAL		in Item 20 on reverse)				
12. EVALUATED BY											
a. ORGANIZATION (Name	and Address (Include ZIP C	(ode			"		HONE NUMBER (Include Area				
CARUTHERSVILLE AREA OF:	FICE		i	,	33.1043						
c. NAME AND TITLE		e. DATE									
JACK RATLIFF	TING OPPICED	Signe	d//								
ADMINISTRATIVE CONTRAC	TING OFFICER			12/2//2010							
13. EVALUATION REVIEWE	D BY	•									
a. ORGANIZATION (Name	and Address (Include ZIP (Code))			ŀ		HONE NUMBER (Include Area				
USACE, MEMPHIS DISTRIC	т				.	•	14-3113				
c. NAME AND TITLE	•										
STEPHEN SHANKLE SUPERVISORY CIVIL ENGI	NEER	- [/	/Electronically	Signe	ed//		01/12/2011				
							V1, 12, 2011				
14. AGENCY USE (Distribution	on, etc.)										

PART III - EVALUATION OF PERFORMANCE ELEMENTS

N/A = NOT APPLICABLE O = OUTSTANDING A = ABOVE AVERAGE S = SATISFACTORY M = MARGINAL U = UNSATISFACTORY

15. QUALITY CONTROL	N/A	0	Α	S	М	U	16. EFFECTIVENESS OF MANAGEMENT	N/A	0	Α	s	М	Ū
a. QUALITY OF WORKMANSHIP		Х					a. COOPERATION AND RESPONSIVENESS		X		Ť		Ť
b. ADEQUACY OF THE CQC PLAN				х			b. MANAGEMENT OF RESOURCES/			Х			H
c. IMPLEMENTATION OF THE CQC			Х				PERSONNEL						
PLAN							c. COORDINATION AND CONTROL OF				х		Г
d. QUALITY OF QC		X					SUBCONTRACTOR(S)						l
DOCUMENTATION							d. ADEQUACY OF SITE CLEAN-UP			Х			Г
e. STORAGE OF MATERIALS				Х			e. EFFECTIVENESS OF JOB-SITE		Х				Г
f. ADEQUACY OF MATERIALS				Х			SUPERVISION			l			
g. ADEQUACY OF SUBMITTALS				Х			f. COMPLIANCE WITH LAWS AND				Х		
h. ADEQUACY OF QC TESTING			Х				REGULATIONS			l			l
i. ADEQUACY OF AS-BUILTS			Х				g. PROFESSIONAL CONDUCT		Х				Г
j. USE OF SPECIFIED MATERIALS				Х			h. REVIEW/RESOLUTION OF				Х		
k. IDENTIFICATION/CORRECTION OF			Х				SUBCONTRACTOR'S ISSUES						
DEFICIENT WORK IN A TIMELY MANNER							i. IMPLEMENTATION OF SUBCONTRACTING PLAN	Х					
17. TIMELY PERFORMANCE				*,*.			18. COMPLIANCE WITH LABOR	:::		<u>_</u>			
a. ADEQUACY OF INITIAL PROGRESS				Х			STANDARDS						
SCHEDULE	i						a. CORRECTION OF NOTED DEFICIENCIES				Х		
b. ADHERENCE TO APPROVED				X.			b. PAYROLLS PROPERLY COMPLETED AND SUBMITTED			х			Г
SCHEDULE										l			l
c. RESOLUTION OF DELAYS			Х				c. COMPLIANCE WITH LABOR LAWS AND REGULATIONS WITH SPECIFIC ATTENTION TO THE DAVIS-BACON				Х		
d. SUBMISSION OF REQUIRED			Х							l			
DOCUMENTATION							ACT AND EEO REQUIREMENTS			l			
e. COMPLETION OF PUNCHLIST			Х				19. COMPLIANCE WITH SAFETY						
ITEMS						<u></u>	STANDARDS						
f. SUBMISSION OF UPDATED AND	Х						a. ADEQUACY OF SAFETY PLAN				X		
REVISED PROGRESS SCHEDULES							b. IMPLEMENTATION OF SAFETY PLAN		Х				Г
g. WARRANTY RESPONSE	Х					·	c. CORRECTION OF NOTED DEFICIENCIES			х			\vdash

20. REMARKS (Explanation of unsatisfactory evaluation is required. Other comments are optional. Provide facts concerning specific events or actions to justify the evaluation. These data must be in sufficient detail to assist contracting officers in determining the contractor's responsibility. Continue on separate sheet(s), if needed.)

Small Business Utilization

Does this contract include a subcontracting plan? No

Is small business subcontracting under this contract included in a comprehensive small business subcontracting plan? N/A Is small business subcontracting under this contract included in a commercial small business subcontracting plan? N/A

Date of last Individual Subcontracting Report (ISR) / Summary Subcontracting Report (SSR): N/A

EVALUATOR REMARKS: 15. Quality Control - The contractor provided effective/thorough QC throughout the project with outstanding workmanship and QC documentation. The contractor successfully implemented construction processes that are not typical for the cleanout of a channel this size.

- 16. Effectiveness of Management The management team is cooperative and responsive and managed all work efficiently. The project adequately resourced with personnel, equipment, and supplies.
- 17. Timely Performance The contractor completed the project ahead of his required completion date.
- 18. Compliance with Labor Standards The contractor was prompt with submitting accurate payrolls and was in compliance with all labor provisions of the contract.
- 19. Compliance with Safety Standards Worker safety is not compromised and all safety provisions were adhered to. The contractor used chainsaw crews, laborers, and an excavator for the selective clearing portion of the work; excavators for the channel and left bank slope clearing; and three excavators, two tractors with pans and two dozers for excavation of the channel and placing into and shaping of the excavated material disposal area. The contract did not experience a lost-time accident or a recordable incident from the start date of March 3, 2010 through substantial completion in mid-November 2010 with more than 5,800 man-hours recorded. C & M's corporate safety and drug free workforce programs as well as the job specific programs such as the Activity Hazard Analysis, Administrative Plan, safety inspection checklists, etc. met or exceeded contract

FOR OFFICIAL USE ONLY / SOURCE SELECTION INFORMATION - SEE FAR 2.101 and 3.104

20. REMARKS (...continued)

requirements. Six employees had successfully completed the OSHA 30 Hour Construction course and others had completed the OSHA 10 Hour Construction course as well as many of them completing CPR/First Aid training. Weekly toolbox safety meetings were held as scheduled. Contractor's employees in the field never had to be reminded to wear their hard hats, steel toed boots, chaps, or other required PPE. The contractor's emphasis on safety as communicated at the pre-construction conference and as demonstrated by employees in the field shows a corporate focus on safety.

Overall, the contractor performed the work in an Outstanding manner (with above average ratings on several items) and partnered with the Government to complete the project and make it a success.

CONTRACTOR REMARKS: We appreciate our evaluation and would like to note that the Caruthersville office was very efficient and professional. We were able to develop an excellent working relationship with not only the inspector Gerritt Meyers but the Caruthersville office as a whole. The office was cross trained so that if we had a question, anyone there could answer it or was willing to find out the answer in a timely manner. We look forward to working with this district again in the future.

CONCURRENCE: I concur with this evaluation.

CONTRACTOR NAME: MELINDA VAUGHN

TITLE: PRESIDENT
PHONE: 573-996-3113
DATE: 01/03/2011

REVIEWER REMARKS: Concur with the Evaluator's remarks and rating.



U.S. SMALL BUSINESS ADMINISTRATION WASHINGTON, D.C. 20416

February 28, 2011

Melinda Vaughn, President C & M Contractors, Inc. HC 6 Box 286 Doniphan, Missouri 63935

Dear Ms. Vaughn:

Congratulations! Your firm has been certified as a Participant in the U.S. Small Business Administration's (SBA) 8(a) Business Development Program. Your nine (9) year program term begins on the date of this letter.

During participation in the 8(a) Business Development Program, you will receive business development assistance from an assigned Business Development Specialist in the St. Louis District Office located at 200 North Broadway, Suite 1500, St. Louis, Missouri 63102. The phone number is 314/539-6600.

Your firm will become eligible to receive 8(a) Business Development contracts after you submit a business plan using SBA Form 1010C and receive SBA's approval of the plan. We are sending a copy of this certification letter to the SBA St. Louis District Office. That office will send you the business plan form.

SBA requires that the 8(a) participant is President or Chief Executive Officer sign a Participation Agreement to show that he or she understands the conditions of 8(a) program participation. Please read the Agreement carefully, sign and date one copy and return it to the SBA St. Louis District Office at the address shown in the second paragraph above. The second copy is for your records.

Even though your firm is approved North American Industry Classification System (NAICS) Code is 238910, your firm may be awarded contracts under other NAICS Codes, as long as the firm is qualified to perform the required service or task. In this regard, please note that contracts awarded under 8(a) Business Development Program authority generally result from the self-marketing efforts of participating firms. While your firm is acceptance into the 8(a) Business Development Program is not a guarantee of contract support, SBA will make every effort to assist you in your marketing efforts.

welcome you as an 8(a) Business Development Program participant and wish you every possible success.

Sincerely,

Darryl K. Hairston

Associate Administrator for Business Development

Letters of Recommendation

Progressive Construction

Eagle Wings Construction, LLC

J.W. Githens Company



PROGRESSIVE CONSTRUCTORS, INC.

January 29, 2010

US Army Engineer District, Memphis Attn: Mr. Nicholas A Aprea 167 N Main Street, B202 Memphis, Tennessee 38103-1894

Re: C & M Contractors, Inc.

Dear Sir:

C & M Contractors, Inc. has been a subcontractor for Progressive Constructors, Inc. on numerous multi-million dollar commercial retail projects over the past 10 plus years. During that time, we have always found them to be professional, timely and of consistently sound business practice. They are always willing to do the right thing to complete their work. We would not hesitate to use them again in the future.

Progressive Constructors, Inc. is pleased to recommend C & M Contractors, Inc. for your next project. If you need additional information, please do not hesitate to contact me.

Sincerely,

Progressive Constructors, Inc.

Jeff Haun, --Vice President

JH:rge



January 29, 2010

US Army Engineer District, Memphis 167 N Main Street B202 Memphis, TN 38103-1894

ATTN: Mr. Nicholas Aprea

Dear Mr. Aprea,

I am pleased to write this letter of recommendation on behalf of C & M Contractors. As owner of Eagle Wings Construction, LLC and Doniphan Ready Mix, I have worked as a subcontractor and material supplier for C & M Contractors many times over the last 10 years. I most recently supplied ready mix concrete and aggregate for one of their local jobs. They have always seemed to be a very professionally run company that does quality work. My experiences of working with them have always been very positive and would recommend them without hesitation.

Sincerely,

Elton G. Bates

Managing Member/Owner

Eagle Wings Construction, LLC

Cc: C&M File

J. W. Githens Company

GENERAL CONTRACTORS
911 WISEMAN DRIVE - P.O. BOX 1159
POPLAR BLUFF, MISSOURI 63902



January 29, 2010

US Army Engineer District, Memphis 167 N Main Street B202 Memphis, TN 38103-1894

Attn: Mr. Nicholas A. Aprea

Dear Sir:

This is a letter of recommendation for C & M Contractors, Inc. I have worked with this company for the past 14 years. They are very proficient, timely and reliable in work they performed for my company. I'm very pleased to recommend them for work in your agency.

If you need any additional information feel free to contact me at your earliest convenience.

Yours very truly,

J. W. GITHENS COMPANY Jay K. Githens, President

Client References

USACE-Memphis District

Contact: Jack Ratliff, Area Engineer

706 Harry S Truman Blvd Caruthersville, Mo. 63830

573-333-1043

Jack.d.ratliff@usace.army.mil

US Forest Service-Rolla Division

Contact: Amy Sullivan 401 Fairgrounds Rd. Rolla, Mo. 65401 573-341-7464 adsullivan@fs.fed.us

USACE-New Orleans District

Westbank

Contact: John Thompson

504-628-6723

Progressive Constructors Inc.

Contact: Jeff Haun 9000 Construction Place Little Rock, Ar. 72206 501-490-1424

jeffh@pce-ark.com

EV Cox Inc.

Contact: Steve Nelms

PO Box 82535

Oklahoma City, Ok. 73148

405-232-2426-Ext 112

steve@evcox.com

DBS Corporation

Cary Davis

506 Broad Street

Chattanooga, Tn. 37402

423-752-1302

USACE- St. Louis District

David Moore

3307 N. Highway 79

Elsberry, Mo. 63343

(573) 898-5356

David.A.Moore2@usace.army.mil

USACE- Memphis District

Loy Hamilton

1932 N. Falls Blvd.

PO Box 729

Wynne, AR 72396-0729

(870) 238-7983

Loy.A.Hamilton@usace.army.mil

Little Rock Air Force Base

Contact: Barry Jundt

19th Contracting Squadron

642 Thomas Ave.

Little Rock AFB, AR 72099-4971

(501) 987-3853

barry.jundt@us.af.mil

National Park Service

Contact: Dave Caselli

Jefferson National Expansion Memorial

11 North Fourth St.

St. Louis, Mo. 63102

(314) 655-1612

dave_caselli@nps.gov

Ft. Leonard Wood

Contact: David Hale

PO Box 140

Ft. Leonard Wood, MO 65473-0140

(573) 596-0260

david.hale1@us.army.mil