

CITY OF FAIRHOPE

CITY COUNCIL PACKET DISCLAIMER

PLEASE TAKE NOTICE:

THE INFORMATION IN THIS PACKET IS IN PRELIMINARY FORM.

IT IS SUBMITTED TO THE CITY COUNCIL FOR CONSIDERATION AND DISCUSSION.

THIS PACKET DOES NOT CONTAIN FINAL AND/OR APPROVED MINUTES, RESOLUTIONS OR ORDINANCES.

CITY OF FAIRHOPE CITY COUNCIL WORK SESSION AGENDA

MONDAY, 24 JULY 2017 – 4:00 P.M. – COUNCIL CHAMBERS

- 1. Insurance Broker Discussion Cobbs Allen and Regions
- 2. Discussion of Police Jurisdiction
- 3. Budget Discussions: Utilities (Gas, Water, Sewer, and Electric) and Recreation

Next Regular Meeting Monday, August 14, 2017 Same Time and Place

CITY OF FAIRHOPE CITY COUNCIL AGENDA

MONDAY, 24 JULY 2017 - 6:00 P.M. - CITY COUNCIL CHAMBER

Invocation and Pledge of Allegiance

- 1. Approve minutes of 10 July 2017 Regular City Council Meeting, minutes of 10 July 2017 Work Session, and minutes of 10 July 2017 Agenda Meeting.
- 2. Report of the Mayor
- 3. Public Participation Agenda Items (3 minutes maximum)
- 4. Council Comments
- 5. Ordinance An Ordinance to Amend Ordinance No. 1586, Code of Ordinances to alter the Schedule of Fees for Construction and Building Permits.
- 6. Resolution To Award Bid for Disaster Debris Removal and Disposal 2017 Contract (Bid No. 009 -17).
- 7. Resolution That the City Council approves the selection of Neel-Schaffer, Inc. to perform Design Engineering Services for New Sidewalks to Manley Road Soccer Complex (RFQ No. PS005-17); ALDOT TAP Grant No. TAPAA-TA16 (930); and hereby authorizes Mayor Karin Wilson to negotiate a fee schedule; and establish a not-to-exceed limit with this firm.
- 8. Resolution That the City Council approves the selection of Neel-Schaffer, Inc. to perform Construction Engineering and Inspection Services for New Sidewalks to Manley Road Soccer Complex (RFQ No. PS006-17); ALDOT TAP Grant No. TAPAA-TA16 (930) with a cost not to exceed \$65,218.00; and authorize Mayor Wilson to execute the contract.
- 9. Resolution That the City of Fairhope, Alabama enters into an agreement with the State of Alabama, acting by and through the Alabama Department of Transportation relating to a Transportation Alternatives Program [Project No. TAPAA-TA17(937)]; with partial funding by the Federal Highway Administration, which agreement is before this Council for the Sidewalks between U. S. Highway 98 and Baldwin County Road 13.
- 10. Resolution That the City of Fairhope has voted to purchase Windscreen, Benches, and Awnings for the Recreation Department; and the items are available for purchase, as quotes were obtained. The cost will be \$14,887.82.
- 11. Resolution That the City of Fairhope has voted to purchase a one (1) Altec Model DH48B Derrick Truck for the Electric Department and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 031014-ALT); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$235,926.00.

- 12. Resolution That the City of Fairhope has voted to purchase Two Chassis and Rear Loader Bodies for the Public Works Department (Sanitation) and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 081716); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$302,079.10.
- 13. Resolution That the City of Fairhope has voted to purchase a Mud Mixer for Boring Machine for the Gas/Water/Electric Departments and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 2216); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$35,891.16.
- 14. Resolution That the City of Fairhope has voted to purchase a Vacuum System for Boring Rig for the Gas/Water/Electric Departments and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 2216); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$35,125.56.
- 15. Resolution That the City of Fairhope has voted to purchase Additional Play Equipment for the Recreation Department (Volanta Park) and the equipment is available for direct procurement through the U. S. Communities Buying Group Contract (No. 2017001134); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$13,840.93.
- 16. Resolution That the City of Fairhope has voted to purchase One 2017 Ford F250 Crew Cab 3/4 Ton Pickup Truck for the Public Works Department (Streets) and the vehicle is available for direct procurement through the Alabama State Purchasing Contract No. MA999 1600000008; T-No. T191A and therefore does not have to be let out for bid. The total cost is \$27,427.00.
- 17. Resolution That Mayor Karin Wilson is hereby authorized to execute Change Order No. 1 to Project No. TAPOA-TA14(919) U. S. 98 and AL 104 Multi-Use Path in the amount of \$44,383.70 and award the Change Order to Arrington Curb and Excavation, Inc.; and authorizes Mayor Wilson to execute Change Order No. 1.
- 18. Resolution That the City of Fairhope has voted to purchase Upgrade to the City's Enterprise Resource Planning Software to add Applicant Tracking System from Tyler Technologies for the Human Resources Department. The cost for the first year is \$5,805.00, and a \$495.00 recurring annual fee.
- 19. Resolution That the City of Fairhope approves the request of the Fairhope Airport Authority who voted to request the Public Works Department to use the City's Street Sweeper and operator to help maintain the aprons and taxiways south of the north hangar at the H. L. "Sonny" Callahan Airport on a quarterly basis.

- 20. Fairhope Police Department Requesting to use barricades, tents, garden hose, hydrant splitter for water slides, fold out chairs, extension cords and a generator, and trash cans and liners for the Back to School Event at the Fairhope United Methodist Church on Saturday, August 5, 2017, from 10 a.m. to 2:00p.m. (See approximate number for each on the Request).
- 21. Public Participation (3 minutes maximum)
- 22. Adjourn

City Council Work Session - 4:00 p.m. on Monday, July 24, 2017 - Council Chambers

City Council Agenda Meeting - 5:30 p.m. on Monday, July 24, 2017 - Council Chamber

STATE OF ALABAMA)(
:
COUNTY OF BALDWIN)(

The City Council, City of Fairhope, met in regular session at 6:00 p.m., Fairhope Municipal Complex Council Chamber, 161 North Section Street, Fairhope, Alabama 36532, on Monday, 10 July 2017.

Present were Council President Jack Burrell, Councilmembers: Jay Robinson, Jimmy Conyers, Robert Brown, and Kevin Boone, Mayor Karin Wilson, City Attorney Marion E. Wynne, and City Clerk Lisa A. Hanks.

There being a quorum present, Council President Burrell called the meeting to order at 6:16 p.m. The invocation was given by Associate Pastor Chris Peters of Trinity Presbyterian Church and the Pledge of Allegiance was recited.

Council President Burrell stated there was a need to add on two agenda items after Agenda Item Number 24: a Resolution that the City of Fairhope has voted to approve the additional load crane and haul cost of \$2,190.00; and a contingency allowance to cover unforeseen weather, or other time delays, or other unforeseen expenses associated with the acquisition of the transformers, for a total of \$4,500.00; and a Resolution the funds from the ESMPO #5307 Transit Allocation being approximately \$250,000.00 are hereby allocated to make improvements to the Parking Deck including construction of a transit shelter adjacent to the Church Street entrance to the Parking Deck.

Councilmember Brown moved to add on the above-mentioned items **not** on the printed agenda. Seconded by Councilmember Conyers, motion passed unanimously by voice vote.

Council President Burrell announced Agenda Item Number 16 was being pulled at the request of staff.

Councilmember Conyers moved to approve minutes of the 22 June 2017 special-called City Council meeting, minutes of the 26 June 2017, regular meeting; minutes of the 26 June 2017, work session; and minutes of the 26 June 2017, agenda meeting. Seconded by Councilmember Brown, motion passed unanimously by voice vote.

Mayor Wilson addressed the City Council regarding the following items:

- 1) She received City Treasurer Deborah Smith's notice of resignation; thanked Ms. Smith for her service to the City and wishes her well on next endeavor;
- 2) Tanner Bonner from the IT Department also resigned; his last day was Friday. Mayor Wilson said she appreciated the work he has done for the City; and on behalf of all of us, we wish him well at OWA.

- 3) Mayor Wilson thanked the Public Works Department, Police Department, and Volunteer Fire Department for their work in making the Fireworks Celebration great.
- 4) She also thanked the Public Works Department and Building Maintenance Department for their exceptional work on the Seawall Project down at the pier. Mayor Wilson said it was truly a team effort to make it safe for the Fourth of July.
- 5) Mayor Wilson mentioned the woman who contracted the bacteria on the Fairhope Municipal Pier; and the Health Department will be sending out a press release to present the facts correctly. She said the Health Department is quite certain the woman contracted the bacteria from the bait and not the water. She said the Health Department still says to take precautions when going into the water if you have an open wound or a depressed immune system.
- 6) Human Resources Coordinator Leslie Green will be updating job descriptions across all departments to help improve understanding the job responsibilities and performance.
- 7) Building Director Erik Cortinas will be having a public builder's meeting to get input and share information to help them understand the City's process and give us suggestions. He also stated that the City of Fairhope has the most certified fortified homes in the nations; 714 to be exact. He also said you don't have to build a new home to have a fortified home. If you need a new roof, you can apply online to get up to \$10,000.00 towards a new roof. Mayor Wilson said the big savings is after the new roof built, you will get up to 35 percent off your home insurance. She thanked him for bringing this to our attention and the homeowners.
- 8) Planning Director Wayne Dyess will be holding a public meeting for developers to get their input as we revised our regulations and Planning ordinances. These public participations will help us get accurate feedback to help us regulate our growth. She said that after both meetings Mr. Cortinas and Mr. Dyess will collaborate.
- 9) Mayor Wilson stated that Judy Garrick and Carol Crittenden will be taking turns to help our Police Dispatch each day from 4:00 p.m. to 6:00 p.m. which is when most calls come to the City. This will help direct the calls and not be put on hold; and to not bog down Dispatchers with non-emergency calls.
- 10) Mayor Wilson mentioned the 2018 budget period is here; and commented that the Departments are individually presenting their budget needs to the Council. This will help the Council digest the departmental needs and give them a chance to ask questions about the details of the requests. She said this should make it a smoother process.
- 11) She said that the Economic and Community Development Department is working on a new BRATS stop; and this should make traffic and pedestrian safety better.
- 12) Mayor Wilson said on behalf of the City, we express deep sympathy to the Wise Family and Bay Side Community. She said it is hard to conceive of the heartbreak of losing of a child. Mayor Wilson requested everyone to keep the Wise family in your heart and prayers.

Councilmember Robinson commented he hoped everyone has a great Fourth of July. He also echoed Mayor Wilson by thanking the Public Works Department, Police Department, Volunteer Fire Department, and Special Events Coordinator for another wonderful City event: The Fireworks Celebration. Councilmember Robinson recognized the Peanut Division who sent two teams to both the Rookie State Tournament and the Regular State Tournament. The Fairhope Rookie Teams won the State Tournaments: the Fairhope American Team won the State Tournament; and the Fairhope National Team came in third. In the AllStars Division, the Fairhope National AllStars won the State Tournament; and the Fairhope American All Stars came in third. Councilmember Robinson commented that the Red, White and Bike fundraiser was a great event.

Councilmember Conyers spoke about Henry Wise who was a young gentleman who recently graduated from Bay Side Academy; and tragically killed in a jet ski accident over the fourth of July. Councilmember Conyers said he and his wife watched the Celebration of his Life held at Bay Side Academy which had seating for around 1,000 and was standing room only. The testimonies given truly showed Henry had an impact on this community. He said the Wise family can take some comfort from seeing this outpouring. He said none of us are promised tomorrow, so to honor Henry Wise, be thankful for what we have and make every count. Councilmember Conyers asked everyone to continue praying for the Wise Family, Bay Side Academy, and the Community.

Councilmember Brown also echoed Mayor Wilson regarding the Fourth of July Celebration. He also thanked Wayne Dyess, Erik Cortinas, and Sherry-Lea Botop for holding the two public meetings for the community.

Councilmember Boone announced construction has started at the bulkhead at the marina. He stated that Building Maintenance Technician Lance Cabaniss and crew did an excellent job at the Fairhope Municipal Pier regarding the Seawall Project; a first-class job. Councilmember Boone said the fireworks crew does a magnificent job each year.

Council President Burrell thanked the Department Heads and Mayor Wilson for the budget being presented so early. He said this will allow the Council to make better decisions; and have a budget at the beginning of the fiscal year.

Councilmember Conyers introduced in writing Ordinance No. <u>1598</u>, an ordinance to Protect the Public Safety, Health and Welfare by prescribing Regulations for feeding wild ducks, geese and other fowl within the Fairhope Corporate Limits. Lynn Maser explained the need for the ordinance due to the geese population moving down South and people are feeding the geese. She stated the City has had complaints from many citizens.

Councilmember Conyers asked about humanely encouraging the geese to leave. Ms. Maser mentioned two options: an amber strobe light or using herding dogs. Councilmember Brown stated 100 to 200 geese is a problem; and it causes stormwater issues. Councilmember Boone said that the Conservation Department rules over the geese; and we may need their approval. In order to take immediate action, Councilmember Robinson moved for immediate consideration. Seconded by Councilmember Boone, motion for immediate consideration passed unanimously by the following voice votes: AYE – Burrell, Robinson, Conyers, Brown, and Boone. NAY - None. Councilmember Robinson then moved for final adoption of Ordinance No. 1598. Seconded by Councilmember Boone, motion for final adoption passed by the following voice votes: AYE – Burrell, Robinson, Conyers, Brown, and Boone. NAY - None.

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution that the City Council approves the selection of International Code Council to perform On-Call Professional Consulting Services for Construction Plan Review for the Building Department (RFQ No. PS035-17), and hereby authorizes Mayor Karin Wilson to establish a fee schedule; and establish a not-to-exceed limit of \$40,000.00. Seconded by Councilmember Robinson, motion passed unanimously by voice vote.

RESOLUTION NO. 2789-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, That the City Council approves the selection of International Code Council to perform On-Call Professional Consulting Services for Construction Plan Review for the Building Department (RFQ No. PS035-17), and hereby authorizes Mayor Karin Wilson to establish a fee schedule; and establish a not-to-exceed limit of \$40,000.00.

DULY ADOPTED THIS 10TH DAY OF JULY, 2017

	Karin Wilson, Mayor
Attest:	

Councilmember Robinson introduced in writing, and moved for the adoption of the following resolution, a resolution that the City Council approves the selection of Stewart Engineering, Inc. to perform On-Call Professional Engineering Services for the Electric Department (RFQ No. PS036-17), and hereby authorizes Mayor Karin Wilson to establish a fee schedule; and establish a not-to-exceed limit of \$20,000.00. The motion was seconded by Councilmember Boone. Operations Director Richard Peterson addressed the City Council and explained the need for the engineering services; i.e. oil test analysis. After further discussion, motion passed unanimously by voice vote.

RESOLUTION NO. <u>2790-17</u>

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, That the City Council approves the selection of Stewart Engineering, Inc. to perform On-Call Professional Engineering Services for the Electric Department (RFQ No. PS036-17), and hereby authorizes Mayor Karin Wilson to establish a fee schedule; and establish a not-to-exceed limit of \$20,000.00.

DULY ADOPTED THIS 10TH DAY OF JULY, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC		

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution that the City Council approves the selection of Volkert, Inc. to perform Professional Engineering Services for Rock Creek Stabilization for the Public Works Department (RFQ No. PS031-17), and hereby authorizes Mayor Karin Wilson to establish a fee schedule; and establish a not-to-exceed limit with this firm. The motion was seconded by Councilmember Boone. Mr. Peterson explained that there is erosion of the road around Rock Creek Bridge due to the rain. He stated we need to try and handle the flow in the channel under the bridge. After further discussion, motion passed unanimously by voice vote.

RESOLUTION NO. 2791-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, That the City Council approves the selection of Volkert, Inc. to perform Professional Engineering Services for Rock Creek Stabilization for the Public Works Department (RFQ No. PS031-17), and hereby authorizes Mayor Karin Wilson to establish a fee schedule; and establish a not-to-exceed limit with this firm.

DULY ADOPTED THIS 10TH DAY OF JULY, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC		
City Clerk		

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution that Mayor Karin Wilson is hereby authorized to execute a contract with Jason Thomas, Inc. to perform Professional Consulting Services for Graphic Design and Layout (RFQ No. PS032-17), with a not to exceed \$31,000.00. The motion was seconded by Councilmember Conyers.

Mayor Wilson explained the consulting services would be for a monthly calendar and community booklet. Economic Development and Community Affairs Director Sherry-Lea Botop addressed the City Council and said the cost is for approximately 300 to 400 words; and we will be using Jason and Fran to continue what they did for us in the past. Council President Burrell commented there are citizens concerned with rebranding the City. Ms. Botop replied we are not replacing the City Seal. Mayor Wilson said this booklet will include our strategic priorities and could be used yearly. After further discussion, motion passed unanimously by voice vote.

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Attest:

RESOLUTION NO. 2792-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that Mayor Karin Wilson is hereby authorized to execute a contract with Jason Thomas, Inc. to perform Professional Consulting Services for Graphic Design and Layout (RFQ No. PS032-17), with a not to exceed \$31,000.00.

DULY ADOPTED THIS 10TH DAY OF JULY, 2017

Karin Wilson, Mayor

Lisa A. Hanks, MMC City Clerk
Councilmember Conyers introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase One (1) John Deere Zero Turn Mower for the Golf Department from Deere & Company and the equipment is available for direct procurement through the Alabama State Purchasing Contract 4013272 T-No. T225 and therefore does not have to be let out for bid. The total cost is \$6,479.25. Seconded by Councilmember Brown, motion passed unanimously by voice vote.
RESOLUTION NO. <u>2793-17</u>
BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:
[1] That the City of Fairhope has voted to purchase One (1) John Deere Zero Turn Mower for the Golf Department from Deere & Company and the equipment is available for direct procurement through the Alabama State Purchasing Contract 4013272 T-No. T225 and therefore does not have to be let out for bid. The total cost is \$6,479.25.
Adopted on this 10th day of July, 2017
Karin Wilson, Mayor
Attest:
Lisa A. Hanks, MMC City Clerk

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase a Car and Body Camera System for the Fairhope Police Department from Watch Guard Video. The system is available for procurement without formal bidding, provided by the Code of Alabama 1975, 41-16-51 (a)(15). The total cost is \$124,755.00. Seconded by Councilmember Conyers, motion passed unanimously by voice vote.

RESOLUTION NO. 2794-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase a Car and Body Camera System for the Fairhope Police Department from Watch Guard Video. The system is available for procurement without formal bidding, provided by the Code of Alabama 1975, 41-16-51 (a)(15). The total cost is \$124,755.00.

Adopted on this 10th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase two (2) Vehicles (1/2 ton 2018 Ford F150 regular cab 4 x 2 pickup trucks) for the Public Works Department (Streets) from Stivers Ford Lincoln and the vehicles are available for direct procurement through the Alabama State Contract T191A and therefore does not have to be let out for bid. The total cost is \$44,206.00. Seconded by Councilmember Conyers, motion passed unanimously by voice vote.

RESOLUTION NO. 2795-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase two (2) Vehicles (1/2 ton 2018 Ford F150 regular cab 4 x 2 pickup trucks) for the Public Works Department (Streets) from Stivers Ford Lincoln and the vehicles are available for direct procurement through the Alabama State Contract T191A and therefore does not have to be let out for bid. The total cost is \$44,206.00.

Adopted on this 10th day of July, 2017

Karin Wilson, Mayor
Attest:
Lisa A. Hanks, MMC City Clerk
Councilmember Robinson introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to burchase twenty-six (26) Driver's License Readers for the Police Department from Fleet Safety Equipment, Inc. and the readers are available for purchase, as quotes were obtained. The total cost is \$12,977.00. Seconded by Councilmember Conyers, motion passed unanimously by voice vote.
RESOLUTION NO. <u>2796-17</u>
BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:
[1] That the City of Fairhope has voted to purchase twenty-six (26) Driver's License Readers for the Police Department from Fleet Safety Equipment, Inc. and the readers are available for purchase, as quotes were obtained. The total cost is \$12,977.00.
Adopted on this 10th day of July, 2017
Karin Wilson, Mayor
Attest:
Lisa A. Hanks, MMC City Clerk

Councilmember Boone introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase one (1) Vehicle (Ford Explorer SUV) for the Planning Department from Long Lewis Ford and the vehicle is available for direct procurement through the Alabama State Contract MA999 16000000023.1 T-No. T191 and therefore does not have to be let out for bid. The total cost is \$25,503.50. Seconded by Councilmember Conyers, motion passed unanimously by voice vote.

RESOLUTION NO. 2797-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase one (1) Vehicle (Ford Explorer SUV) for the Planning Department from Long Lewis Ford and the vehicle is available for direct procurement through the Alabama State Contract MA999 16000000023.1 T-No. T191 and therefore does not have to be let out for bid. The total cost is \$25,503.50.

Adopted on this 10th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC	_	

Councilmember Robinson introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase the CodeRED emergency notification system service from the Federal GSA contract GS35F0253W, Schedule 70 for the City of Fairhope for direct procurement through the Federal GSA Buying Group Contract; and therefore, does not have to be let out for bid. This has been nationally bid through the Federal GSA bid process. The cost for the first year is \$30,445.00 and \$17,445.00 annual cost after the first year. The motion was seconded by Councilmember Conyers. John Saraceno explained the need for CodeRED and said 80 percent of the citizens are already in the database. Mayor Wilson said this system could be used for non-emergency, new development, and planning. After further discussion, motion passed by the following voice votes: AYE – Robinson, Conyers, Brown, and Boone. NAY – Burrell.

RESOLUTION NO. 2798-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase the CodeRED emergency notification system service from the Federal GSA contract GS35F0253W, Schedule 70 for the City of Fairhope for direct procurement through the Federal GSA Buying Group Contract; and therefore, does not have to be let out for bid. This has been nationally bid through the Federal GSA bid process. The cost for the first year is \$30,445.00 and \$17,445.00 annual cost after the first year.

Adopted on this 10th day of July, 2017

Karin Wilson, Mayor

Lisa A. Hanks, MMC City Clerk

Attest:

Councilmember Conyers introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase a 2018 Freightliner M2 106 Chassis and Loader Body for the Public Works Department (Sanitation) and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract; and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$148,625.04. Seconded by Councilmember Robinson, motion passed unanimously by voice vote.

RESOLUTION NO. 2800-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase one (1) ea., Automatic Transfer Switch for the Fire Department from Thompson Tractor Company. This item is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract; and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$9,325.00.

Adopted on this 10th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to purchase one (1) ea., Automatic Transfer Switch for the Fire Department from Thompson Tractor Company. This item is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract; and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$9,325.00. Seconded by Councilmember Boone, motion passed unanimously by voice vote.

RESOLUTION NO. 2800-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase one (1) ea., Automatic Transfer Switch for the Fire Department from Thompson Tractor Company. This item is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract; and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$9,325.00.

Adopted on this 10th day of July, 2017

	Karin Wilson, Mayor
Attest:	
Lisa A. Hanks, MMC	
City Clerk	

Councilmember Boone introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope approves the procurement of Neptune Water Meters and Neptune Water Meter Heads for the Water Department to be purchased as needed from Consolidated Pipe & Supply Co., Inc. as Sole Source Provider in the State of Alabama for Neptune Technology Group, Inc. The units must fit into our existing standardized system; and are exempt from formal bid pursuant to Code of Alabama 1975, Section 41-16-51(b)(7). The estimated number of units is 220 Meters at \$175.00 per unit at a not to exceed annual cost of \$38,500.00; and 90 Meter Heads at \$175.00 per unit at a not to exceed annual cost of \$15,750.00. The total estimated annual cost is \$54,250.00. Seconded by Councilmember Robinson, motion passed unanimously by voice vote.

RESOLUTION NO. 2801-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope approves the procurement of Neptune Water Meters and Neptune Water Meter Heads for the Water Department to be purchased as needed from Consolidated Pipe & Supply Co., Inc. as Sole Source Provider in the State of Alabama for Neptune Technology Group, Inc. The units must fit into our existing standardized system; and are exempt from formal bid pursuant to Code of Alabama 1975, Section 41-16-51(b)(7). The estimated number of units is 220 Meters at \$175.00 per unit at a not to exceed annual cost of \$38,500.00; and 90 Meter Heads at \$175.00 per unit at a not to exceed annual cost of \$15,750.00. The total estimated annual cost is \$54,250.00.

Adopted on this 10th day of July, 2017

Councilmember Brown introduced in writing, and moved for the adoption of the following resolution, a resolution to Award RFQ for Hydrofluorosilicic Acid for the Water Department (RFQ Number 003-17) to Water and Waste Specialties, LLC; with a bid proposal of \$330.00 per 55-gallon drum. The motion was seconded by Councilmember Robinson. Council President Burrell commented certain people don't want fluoride; and Doctors say it is great. Mr. Peterson stated he would like to get experts from both sides: CDC and Coalition against fluoride; and have a public forum with a panel to discuss this issue. After further discussion, motion passed unanimously by voice vote.

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RESOLUTION NO. 2802-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

- [1] That the City of Fairhope did request, receive, and open an RFQ for Hydrofluorosilicic Acid for the Water Department (RFQ Number 003-17) at 555 South Section Street in the City of Fairhope offices, Fairhope, Alabama.
- [2] At the appointed time and place, the following bids were opened and tabulated as follows:

Please see attached Bid Tabulation for Hydrofluorosilicic Acid for the Water Department

[3] After evaluating the bid proposals with the required bid specifications, Water and Waste Specialties, LLC, with the total bid proposal of \$330.00 per 55-gallon drum is now awarded the RFQ for Hydrofluorosilicic Acid for the Water Department.

Adopted on this 10th day of July, 2017

	Karin Wilson, Mayor				
Attest:					
Lisa A. Hanks, MMC City Clerk					

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CITY OF FAIRHOPE
RPG TABULATION
RPG NO. 003-17
RPG NAME: HYDROFFLIOROSSLICIC ACID
RPG ISSUED: JUNE 6, 2917
RPG OPENED: JUNE 6, 2917
RPG OPENED: JUNE 14, 2017 1-200 AM

MODE: SHE EGIES MANNET															
	Industrial		DFC	Pencco,	Water and	Kemper	J.H. Wright	Hartros	Thornton	EVCQUA	SCLEN	US	CHEM	F2	
	Chemicats,	SOLVAY	Enterprises	fac	Waste	Industrius	and	Chemicals,	Museo		(Solution	FILTER-	STATION	Incustries	HORIT
	bac	FLUORIDES			Specialists,	}	Associates,	inc.	Bellectin,		Engineeri	SIEMENS	GULF	ILC	AMERICA
VENDOR		,LLC			ILC		ine		Inc.		ng tac)	<u> </u>	COAST		S, DEC.
			<u> </u>												
RFQ Executed / Signed Micharized	YES				YES										
												L			<u> </u>
PRICE PER GALLON (approx 1500 gais)		NO OLIOTE	NOQUOTE	NU GIULLE		NO RESPONSE									
	 	110 40016	NO GOOTE	NO GOOTE											
BULK DELIVERY	NO QUOTE		NO QUOTE	NO QUOTE								-			
1.Price Break Quantity / Price per Gatos															
2 Price Break Quantity / Price per Gation															
1.Price Break Quantity / Price per Gallon															
4.Price Break Quantity / Price por Gatton															
SS GALLON DRUM DELIVERY			NO QUOTE	NO QUOTE											
Price per gation in 55 gallon drums	\$38.43				\$8.00										
Price per 55 gai drum	293.40°				\$330.00										
Compliance 1-8 Yestoo	6 yes 2 tears														
]											

"Extended price incorrect, calculated from Unit price= \$ 2003.65

Recorpspendiction: Award Biglis Water and Waste Specialities LLC in the amounts as fisted on their RFQ Quotation Sheet

Day McCrory, Superintendent of Water & Sewer Dept.

Donail P. Ana 6,1517

Councilmember Conyers introduced in writing, and moved for the adoption of the following resolution, a resolution that the Budget for the FY 2016-2017 is hereby amended by adding a Meter Reader in the Meter Department; and removing the Revenue Enforcement Officer. Both positions are a Grade 19. The motion was seconded by Councilmember Boone. Finance Director Jill Cabaniss addressed the City Council on behalf of Jason Jarvis. She said that Mr. Jarvis want to defund the Revenue Enforcement Officer position and to fund the Meter Reader position; both are Grade 19. Chief Petties tried to explain that if it was part of Police Department's budget, then the position should be moved too. After further discussion, motion passed unanimously by voice vote.

RESOLUTION NO. 2803-17

WHEREAS, the City Council adopted on April 24, 2017, a resolution approving and adopting the proposed Budget for the FY 2016-2017, Resolution No. <u>2727-17</u>; and

WHEREAS, the Meter Department has had several employees resign and/or retire in the past few years and needs a Meter Reader; and

WHEREAS, the Revenue Enforcement Officer position should be part of the Police Department and APOST certified to be able write citations and tickets; and

WHEREAS, the City of Fairhope is desirous to amend the Budget by adding a Meter Reader in the Meter Department; and removing the Revenue Enforcement Officer. Both positions are a Grade 19.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that the Budget for the FY 2016-2017 is hereby amended by adding a Meter Reader in the Meter Department; and removing the Revenue Enforcement Officer. Both positions are a Grade 19.

ADOPTED THIS 10TH DAY OF JULY, 2017

ATTEST:	Karin Wilson, Mayor
Lisa A. Hanks, MMC City Clerk	_

Councilmember Robinson introduced in writing, and moved for the adoption of the following resolution, a resolution that the City Council request the Eastern Shore Metropolitan Planning Organization to fund the Project to hire a consultant to complete a traffic diversion and calming, wayfinding signage, and parking study and commits to provide the required local match of \$6,000.00; and authorizes Mayor Karin Wilson to execute the necessary documents for this project. Seconded by Councilmember Conyers, motion passed unanimously by voice vote.

RESOLUTION NO. 2804-17

A RESOLUTION OF THE FAIRHOPE CITY COUNCIL TO CONTRIBUTE TO THE TWENTY (20%) LOCAL MATCH REQUIREMENT FUNDING A DOWNTOWN TRAFFIC, PEDESTRIAN SAFETY AND WAYFINDING SIGNAGE AND PARKING STUDY

WHEREAS, the City of Fairhope is a member of the Eastern Shore Metropolitan Planning Organization (MPO) and desires to hire a consultant to complete a traffic diversion and calming, wayfinding signage, and parking study; and

WHEREAS, Federal law requires a twenty percent (20%) local match for projects utilizing Federal funds; and

WHEREAS, the estimated total Project cost is \$30,000.00; and

WHEREAS, the estimated local match for the Project is \$6,000.00; and

WHEREAS, the MPO requires a resolution from sponsoring local governments committing the sponsoring governments to providing the 20% local match for Project funds as set forth above.

NOW, THEREFORE BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, that the City Council request the Eastern Shore Metropolitan Planning Organization to fund the Project to hire a consultant to complete a traffic diversion and calming, wayfinding signage, and parking study and commits to provide the required local match of \$6,000.00; and authorizes Mayor Karin Wilson to execute the necessary documents for this project.

ADOPTED THIS 10TH DAY OF JULY, 2017

Karin Wilson, Mayor	
	Karin Wilson, Mayor

Councilmember Conyers introduced in writing, and moved for the adoption of the following resolution, a resolution that the Director of Golf is hereby authorized to establish the selling prices of food and beverages at the Quail Creek Snack Bar; and to establish the standard published daily green fees, cart fees, and range fees. This excludes annual members' dues; and to discount greens fees at his/her discretion during off-peak periods up to 40% without Council approval. Seconded by Councilmember Robinson, motion passed unanimously by voice vote.

RESOLUTION NO. 2805-17

WHEREAS, the City of Fairhope owns and operates Quail Creek Golf Course and the Quail Creek Snack Bar; and

WHEREAS, the City of Fairhope desires to authorize the Director of Golf to establish the selling prices of food and beverages at the Quail Creek Snack Bar; and to establish the standard published daily green fees, cart fees, and range fees. This excludes annual members' dues.; and

WHEREAS, the City of Fairhope also authorizes the Director of Golf to discount greens fees at his/her discretion during off-peak periods up to 40% without Council approval.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that the Director of Golf is hereby authorized to establish the selling prices of food and beverages at the Quail Creek Snack Bar; and to establish the standard published daily green fees, cart fees, and range fees. This excludes annual members' dues; and to discount greens fees at his/her discretion during off-peak periods up to 40% without Council approval.

Adopted this the 10th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

Councilmember Conyers moved to grant the Street and Traffic Control Committee requesting from the City Council authorization to place two speed calming devices with the correct miles per hour for Grand Avenue to help with traffic. The motion was seconded by Councilmember Robinson. Chief Petties explained the need for two speed calming devices; and said they were requesting a discount. Council President Burrell replied the City puts in standard speed humps/bumps and the decorative ones are paid by the people requesting these. After further discussion, motion passed unanimously by voice vote.

Councilmember Conyers introduced in writing, and moved for the adoption of the following resolution, a resolution that the City of Fairhope has voted to approve the additional load crane and haul cost of \$2,190.00; and a contingency allowance to cover unforeseen weather, or other time delays, or other unforeseen expenses associated with the acquisition of the transformers, for a total of \$4,500.00. Seconded by Councilmember Boone, motion passed unanimously by voice vote.

RESOLUTION NO. 2806-17

WHEREAS, on May 18, 2017 the City Council adopted and approved Resolution No. 2755-17 to purchase Four (4) Used Single Phase Substation Transformers for the Electric Department from the Utilities Board of Sylacauga; at a tested and delivered price of 32,058.39; and

WHEREAS, after testing the transformers one of the previously quoted transformers tested less than satisfactory; so, the City had to select a heavier (in weight) transformer; and

WHEREAS, this resulted in an additional load crane and haul cost of \$2,190.00; and the need to approve with a contingency for unforeseen factors, for a total of \$4,500.00.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that the City of Fairhope has voted to approve the additional load crane and haul cost of \$2,190.00; and a contingency allowance to cover unforeseen weather, or other time delays, or other unforeseen expenses associated with the acquisition of the transformers, for a total of \$4,500.00.

Adopted on this 10th day of July, 2017

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Councilmember Conyers introduced in writing, and moved for the adoption of the following resolution, a resolution the funds from the ESMPO #5307 Transit Allocation being approximately \$250,000.00 are hereby allocated to make improvements to the Parking Deck including construction of a transit shelter adjacent to the Church Street entrance to the Parking Deck. Seconded by Councilmember Robinson, motion passed unanimously by voice vote.

RESOLUTION NO. 2807-17

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

The funds from the ESMPO #5307 Transit Allocation being approximately \$250,000.00 are hereby allocated to make improvements to the Parking Deck including construction of a transit shelter adjacent to the Church Street entrance to the Parking Deck.

Adopted on this 10th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

Councilmember Brown asked if the City Council would be adding the debris removal resolution to the agenda. Council President Burrell said it would not be right to walk on a \$1.8 million-dollar contract for the Disaster Debris Removal and Disposal; and if something comes up we can call a special meeting to award the bid. He said it would be placed on the next City Council meeting; July 24, 2017.

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10 July 2017

The following individuals addressed the City Council during Public Participation for Non-Agenda Items:

1) Francis Ripp with The Ripp Report, 22985 High Ridge Road, addressed the City Council and stated that Councilmember Brown is being accused of being Jester666. Mr. Ripp asked Councilmember Brown, are you? Councilmember Brown replied you give yourself too much credit, but no. Mr. Ripp brought up Councilmember Brown's letter to Mayor Wilson and Attorney Satterwhite. He also mentioned Councilmember Brown ran for office based on the Soccer Field. Councilmember Brown stated he did not run based on Soccer Field corruption; but ran based on the concept that there would be no concession and bathroom with the fields.

Councilmember Boone brought up the flashing light at Church Street and Fairhope Avenue during the night. He said it is the only light that is not flashing red on both sides; and wanted someone to know about this.

Councilmember Robinson moved to adjourn the meeting. Seconded by Councilmember Boone, motion passed unanimously by voice vote.

There being no further business to come before the City Council, the meeting was duly adjourned at 7:45 p.m.

	Jack Burrell, Council President
isa A. Hanks, MMC	

STATE OF ALABAMA)(
	:
COUNTY OF BALDWIN) (

The City Council met in a Work Session at 4:00 p.m., Fairhope Municipal Complex Council Chamber, 161 North Section Street, Fairhope, Alabama 36532, on Monday, 10 July 2017.

Present were Council President Jack Burrell, Councilmembers: Jay Robinson, Jimmy Conyers, Robert Brown, and Kevin Boone, City Attorney Marion E. Wynne, and City Clerk Lisa A. Hanks. Mayor Karin Wilson was absent.

Council President Burrell called the meeting to order at 4:00 p.m.

The following topics were discussed:

- The first item on the agenda was the Budget Discussions for Public Works. Council President Burrell said don't take "no comments" as an approval or disapproval of budget items. He announced that Item Number 2: Insurance Broker Discussion -Cobb Allen was pulled from the agenda.
- Arthur Bosarge, Assistant Public Works Director, addressed the City Council and explained his budget handout. See attached handout. Mr. Bosarge explained briefly the needs for the Street Department and Landscape Department. The City Council had questions regarding the water chassis, flowers, and vehicles.
- Dale Linder, Sanitation/Fleet Maintenance Supervisor, addressed the City Council
 and explained his budget handout. See attached handout. Mr. Linder explained
 briefly the needs for the Sanitation Department specifically new employees and
 garbage trucks. The City Council also had questions about vehicles. Mr. Linder
 explained the 5-year plan and vehicle stability; and mentioned the possible 10 percent
 increase in tipping fees. Mr. Bosarge handed out the new recycle route which will
 now be Monday thru Friday.
- Joseph Petties, Chief of Police, addressed the City Council and explained his budget handout. He mentioned the Code Enforcement Officer not being a full-time job, so the person would help in other areas. Council President Burrell questioned the body transport cost; and Chief Petties explained the process and cost. It was mentioned that telephone and computer expenses are being moved to the appropriate departments this year.
 - Councilmember Brown questioned the totals on the spreadsheet. Finance Director Jill Cabaniss replied that the totals for each column were correct. Council President Burrell suggested showing the new totals and an explanation for the change.
- John Saraceno and Fire Chief Chris Ellis, addressed the City Council and explained their budget handout. Chief Ellis mentioned the department had a 20 percent increase in calls; 772 calls. He also said that the Memorandum of Understanding with the County was being redone. Vehicles and Equipment showed the most increase: replace 915 and 994; and new rescue equipment.

Work Session Monday, 10 July 2017 Page -2-

• The Grants Discussion was next on the agenda. Sarah Sislak, ESMPO Coordinator, and Taylor Rider, Director of Transportation at Baldwin County Commission, addressed the City Council along with Economic and Community Development Director Sherry-Lea Botop regarding a new BRATS pick-up point and the \$250,000.00 grant. They mentioned this being a Complete Streets grant and the site preferably in the downtown area. Ms. Botop also mentioned a possible \$100,000.00 grant for shuttle/electric cars.

Council President Burrell commented the Dan Burden Study showed the parking garage is underutilized; and needs to be enhanced. Ms. Sislak said the match for the grants are 80/20 on the \$250,000.00; and 85/15 on the \$100,00.00. The consensus of the City Council was to go forward with the BRATS transit hub; and to work with the Hampton Inn on parking. Mayor Wilson suggested incentives for downtown merchants to use parking garage. Ms. Botop mentioned the electric cars will hold up to 14 passengers. Ms. Sislak said they are looking at a visionary list for ESMPO.

- Councilmember Boone announced the Harbor Board meeting scheduled for July 12, 2017 at 4:30 p.m.
- Council President Burrell asked Joe McEnerney, Chairman of the Airport Authority, to give an update. Mr. McEnerney said the bids for Phase 4 have be updated; the FAA has agreed to do utilities; we need value engineering for the sewer. Council President Burrell explained the options for sewage: wet well versus grinder pumps. Operations Director Richard Peterson suggested using a septic system for each property. He said this would be better for the development. Council President Burrell said we need to give this some consideration.

There being no further business to come before the City Council, the meeting was duly adjourned at 6:04 p.m.

	Jack Burrell, Council President
	tuon Burron, Country 1 resident
Lisa A. Hanks, MMC City Clerk	

05/25/2017 08:54

ARTHUR NEXT YEAR BUDGET HISTORICAL COMPARISON

PROJECTION: 20181 2018 budget

ACCOUNTS FOR: General Fund			2014 ACTUALS	2015 Actuals	2016 Actuals	2017 ACTUALS	CY 2017 BUDGET	PROJECTION LEVEL 1 -2018
350 S	itreet C	Pepartment			•			
1350	50040	0 Salaries	1,225,398	1,281,928	1,381,885	1,016,378	1,524,076	1,630,157
		PERSONNEL NEEDED				-,,-	2017	2018
		Equipment Operator III					1202.	37,300
		Carpenter I						35,000
		Equipment Apprentice(part time seasons	al)					7,776
								.,,,,
		TOTAL					-	80,076
								<u> </u>
1350	50190	D Employee Payroll Taxes	93,152	96,398	102,875	75,386	116,592	124,707
1350	50200) Employee Retirement Exp	110,429	113,241	128,952	87,154	129,100	137,310
1350	50210	Employee Medical Insurance	-	-	-	279,029	365,000	392,000
1350	50215	Required Contrib-OPEB	•	-	•	18,866	22,000	26,000
								•
1350	50230	Training/School/Travel	 -			6,752	7,000	1,200
		ITEM DESCRIPTION					2017	2018
		Public Works Conference 2 people						1,200
		TOTAL					•	1,200
1350	50290	Professional Services				1,333	-	2,000
		ITEM DESCRIPTION					2017	2018
		Engineering Services						2,000
		TOTAL					-	2,000
1350	50300	Computer Expense			<u>.</u>	98	-	100
		ITEM DESCRIPTION					2017	2018
				1				

1350	50340	General Supplies	59,685	55,382	66,463	42,960	55,000		67,000
		ITEM DESCRIPTION					2017	2018	
									67,000
									07,000
		TOTAL					_		67,000
			·				<u> </u>		07,000
1350	50360	General Maintenance	5 242			45 454			
1330	30300		5,242	 -		16,451			22,000
		ITEM DESCRIPTION					2017	2018	
									22,000
							<u> </u>		
			 	•					
		TOTA	<u> </u>				<u> </u>	<u> </u>	22,000
1350	50380	Telephone	· ·		-	3,268	8,000		4,08
		ITEM DESCRIPTION					2017	2018	
		Verizon		ā.					2,88
		SouthernLINC							
			1					 	1,20
			 						
							 		
		TOTA	ւ						4,08
								-	
1350	50390	Dues-Memberships-Subscrip	-	-	-	640	6,500		1,00
		ITEM DESCRIPTION					2017	2018	
						·	2017	2016	
			+					 	1,00
			-						
									·
		TOTA	Ľ				<u> </u>		1,00
1350	50430	Gasoline & Oil	148,267	101,516	76,977	56,501	85,000		85,00
					•	•	,		,_,
1350	50440	Equip & Vehicle Repair	145,612	156,664	120 205	00.010	100 000		446.55
	55-1-10		143,012	130,004	129,205	99,918	100,000	T	110,00
		ITEM DESCRIPTION					2017	2018	
							ļ		110,00
							•	1	
								-	

1350	50460	Uniforms	9,464	11,956	10,617	8,671	10,000		1,200
		ITEM DESCRIPTION					2017	2018	
		streets and construction							1,200
		TOTAL					١ .]	1 200

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164,662	209,316	631,265	711,000
,		2017	2018
		130,000	
		137,000	
		65,000	
		55,000	
		FF 000	
		55,000	
		100,000	
		4,265	
			283,000
			58,000
			7,000
			6,500
			65,000
			11,000
			3,500
			50,000
		 	55,000
			97,000
			25,000
		85,000	
			25,000
			25,000
		631 265	711,000
_			631,265

1350	Equipment Rental	13,469	10,426	2,800	780	3,000		4,000
	ITEM DESCRIPTION					2017	2018	
	Track Hoe Rental							4,000
								-,,000
	TOTAL							4,000

1350	51400 Flowers	-	<u> </u>	-	-	_	132,640
	ITEM DESCRIPTION					2017	
						2017	2018
	ISnring]				44.834

an in in it		 1	1		
Summer					25,636
Fall					23,030
					37,894
Winter		 			24,276
			 	 	
		 			
TOTAL				1 - 1	132,640

	1350	51410	St Material & Landscaping		345,387	408,093	464,743	297,816	280,000	280,000
			ITEM DESCRIPTION						2017	2018
										280,000
							_			
				TOTAL					<u> </u>	280,000
	1350	51420	Sidewalks		24,170	8,047	24,934	11,436	50,000	F0 000
	1350	52510	Utilities for City Use		-	-	-	100,594	133,000	50,000 145,000
TOTAL	TOTAL Street Department			2,425,686	2,287,485	2,554,114	2,333,346	3,525,533	3,926,393	

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05/25/2017 08:5

DALE NEXT YEAR BUDGET HISTORICAL COMPARISON

PROJECTION: 20181 2018 budget

ACCOUNTS FOR: General Fund			2014 Actuals	2015 ACTUALS	2016 Actuals	2017 Actuals	CY 2017 BUDGET	PROJECTION LEVEL 1-2018
400 5	anitati	on Departme nt						
1400	5004	0 Salaries	793,191	784,009	813,015	638,660	879,886	1,034,645
		PERSONNEL NEEDED					2017	2018
		Equipment Operator III: Garbage (New)					12027	
		Equipment Operator II : Recycle (New)						37,300
		Equipment Operator II : Trash (New)						32,300
		Equipment Operator III : Swing Driver (New)					32,300
								37,300
		TOTAL						1010.005
							<u> </u>	1,019,086
1400	50190	D Employee Payroll Taxes	57,061	56,544	58,224	45,932	64,319	75.450
1400	50200) Employee Retirement Exp	69,055	67,760	74,281	55,733		76,158
1400	50210	Employee Medical Insurance	-	_	- 1,202	164,803	78,482 185,000	89,200
1400	50215	Required Contrib-OPEB	-	<u>-</u>	_	8,628		231,000
						0,026	10,000	12,000
1400	50230	Training/School/Travel	_	-	•	1,280	200	
		ITEM DESCRIPTION				1,200	200	7,100
		Landfill Certification Training (4 Operators)					2017	2018
		Trade Show Attendance, Orlando FI (2 Atten	dees)					3,600
								3,500
								
		TOTAL						
		1000					<u> </u>	7,100
1400	50290	Professional Services	-					
		ITEM DESCRIPTION		-	 -	10,248	7,500	
							2017	2018
		TOTAL						
	(IOIAL			 1			
1400	50340	General Supplies	20.450					
		ITEM DESCRIPTION	32,469	35,067	43,199	40,967	45,000	50,000
		Clear Recycle Bags					2017	2018
	ĺ							22,000
	ſ	Bailing wire Oil Jugs						10,000
								6,000
	- 1	Truck Bins						8,000
	}	Animal Control Pet Pick Up Bags				<u>-</u>		4,000

1400	<u>.</u> •		,					
1400		TOI	AL				 	50.000
TOTAL						-		
IREM DESCRIPTION 2017 2018 3.00 3.	1400		-			-	-	16 200
General Items		ITEM DESCRIPTION					2017	
Baller Area Monitemance 3.00 10.0								
Light St IR Recycle Balling Area 10,000 3,200								
Part for Halling Area		Lights in Recycle Bailing Area (Annex Bldg	(.)	<u> </u>				
TOTAL		Fans for Bailing Area						
1400 S0390 Telephone								
100 100		TOTA	<u> </u>				_	16,200
### DESCRIPTION 2017 2018	1400 5	50380 Telephone	-	-	-	66	•	100
### DESCRIPTION 2017 2018	1400 "	50390 Dues-Membershins Subsection						
TOTAL 165,105 109,150 81,702 59,752 70,000 86,200 Fuel: Increased due to additional vehicles Fuel: Increased due to additional vehicles 400 50440 Equip & Vehicle Repair 280,921 231,735 240,055 130,032 175,000 170,000 ITEM DESCRIPTION 2017 2018						212	250	300
400 50430 Gasoline & Oil 165,105 109,150 81,702 59,752 70,000 86,200 Fuel: Increased due to additional vehicles 400 50440 Equip & Vehicle Repair 280,921 231,735 240,055 130,032 175,000 170,000 ITEM DESCRIPTION		THE REPORT TO A	-				2017	2018
400 50430 Gasoline & Oil 165,105 109,150 81,702 59,752 70,000 86,200 Fuel: Increased due to additional vehicles 400 50440 Equíp & Vehicle Repair 280,921 231,735 240,055 130,032 175,000 170,000 ITEM DESCRIPTION							ļ	
Auto							-	
1400 50430 Gasoline & Oil 165,105 109,150 81,702 59,752 70,000 86,200							ļ	
Fuel: Increased due to additional vehicles Fuel: System Fuel		IOIA	4				<u> </u>	<u> </u>
March South Equip & Vehicle Repair 280,921 231,735 240,055 130,032 175,000 170,000	.400 5		165,105	109,150	81,702	59,752	70,000	86,200
TEM DESCRIPTION 2017 2018 175,000 170,000 17	400 5		280 921	721 725	340.055	455		
TOTAL 175,000 170,000 170,000			250,521	231,/33	240,055	130,032		
TOTAL TOTAL 175,000 170,000		General Repairs (Decline due to new equi	oment)					2018
175,000 170,			, and the same of			-	175,000	170,000
175,000 170,								
175,000 170,		TOTAL						
TEM DESCRIPTION 2017 2018							175,000	170,000
TEM DESCRIPTION 2017 2018	400 50	0460 Uniforms	4.495	_		F 750		
TOTAL 50470 Purchases Vehicles & Equipment 221,337 471,082 332,106 29,829 656,426 633,000 ITEM DESCRIPTION 2017 2018		ITEM DESCRIPTION				5,/59		
TOTAL 6,000 1,200 50470 Purchases Vehicles & Equipment 221,337 471,082 332,106 29,829 656,426 633,000 TEM DESCRIPTION 2017 2018								
1,200 50470 Purchases Vehicles & Equipment 221,337 471,082 332,106 29,829 656,426 633,000							6,000	1,200
1,200 50470 Purchases Vehicles & Equipment 221,337 471,082 332,106 29,829 656,426 633,000		TOTAL						
TEM DESCRIPTION 2017 2018 130,000 130,000 130,000 150,000 163,00				 L			6,000	1,200
TEM DESCRIPTION 2017 2018	400 50	9470 Purchases Vehicles & Equipment	221,337	471,082	332.106	29 829	EEE 420	500 5-
18 Wheel Tractor (replace 549) Two Chasis & Bodies (replace Recycle 531&533) One Chassis & Loader body (replace Trash Truck 532) Chasis & Loader Body (replace Trash Truck 536) Inmate Transport Van (replace 510) Auto Truck Chassis/body: Replace 541 & 542 Fuel System		ITEM DESCRIPTION		T		22,023		
Two Chasis & Bodies (replace Recycle 531&533) One Chassis & Loader body (replace Trash Truck 532) Chasis & Loader Body (replace Trash Truck 536) Inmate Transport Van (replace 510) Auto Truck Chassis/body: Replace 541 & 542 Fuel System		18 Wheel Tractor (replace 549)						2018
One Chassis & Loader body (replace Trash Truck 532) Chassis & Loader Body (replace Trash Truck 536) Inmate Transport Van (replace 510) Auto Truck Chassis/body: Replace 541 & 542 Fuel System		Two Chasis & Bodies (replace Recycle 531&	533)					
Chasis & Loader Body (replace Trash Truck 536) Inmate Transport Van (replace 510) Auto Truck Chassis/body: Replace 541 & 542 Fuel System							308,476	
Inmate Transport Van (replace 510) Auto Truck Chassis/body: Replace 541 & 542 Fuel System						 -	4=- ::	163,000
Auto Truck Chassis/body: Replace 541 & 542 Fuel System 35,500 470,000		-						
Fuel System 470,000							25 500	
6,200		Auto Truck Chassis/body: Replace 541 & 54:	2				35,500	

•							
						1	1 1
	TOTAL				- <u> </u>	638,426	677.000
						1 030,420	633,000
1400	51460 Landfill Charges	249,276	267,252	277,020	185,092	260,000	205 800
	ITEM DESCRIPTION				100,052	200,000	286,000
	(10.00% Increase) Tipping Fees					2017	
							286,000
	TOTAL						225.222
				<u></u>		I	286,000
1400	51465 Landfill Maintenance	7,741	20,005	15,500	17 265	45 500	
	ITEM DESCRIPTION		25,503	13,300	17,365	15,500	49,500
	Well Repairs (Landfill Vents)					2017	2018
	Fencing						3,500
	Transfer Station Repairs						8,000
	Rental Trac Hoe Landfill Cover per Qtr					 	16,000
							22,000
	TOTAL						
	iona					L	49,500
1400	51470 Purchases-Recycle Bins/Gbge Cans	14.534	75 000				
	ITEM DESCRIPTION	14,624	26,880	21,645	22,890	30,000	46,100
	Garbage Cans					2017	2018
	Freight Charges for Cans					30,000	32,000
	Can Lids for Repair						4,200
	can dus for Repair						9,900
	TOTAL					30,000	46,100
1400	52510 Utilities for City Us						
1 400	52510 Utilities for City Use	-	-	-	5,245	4,100	4,500
Sa	initation Department	1,895,275	2,069,486	1,956,748	1,422,493	2,487,663	2,793,202

TOTAL



Sanitation Department: 2018 Budget Notes

Date: 07/10/17

Personnel Needed:

2007 through 2017 Sanitation has had 20 employees against a 20.00% Growth rate. Employees needed to reduce / eliminate overtime for department:

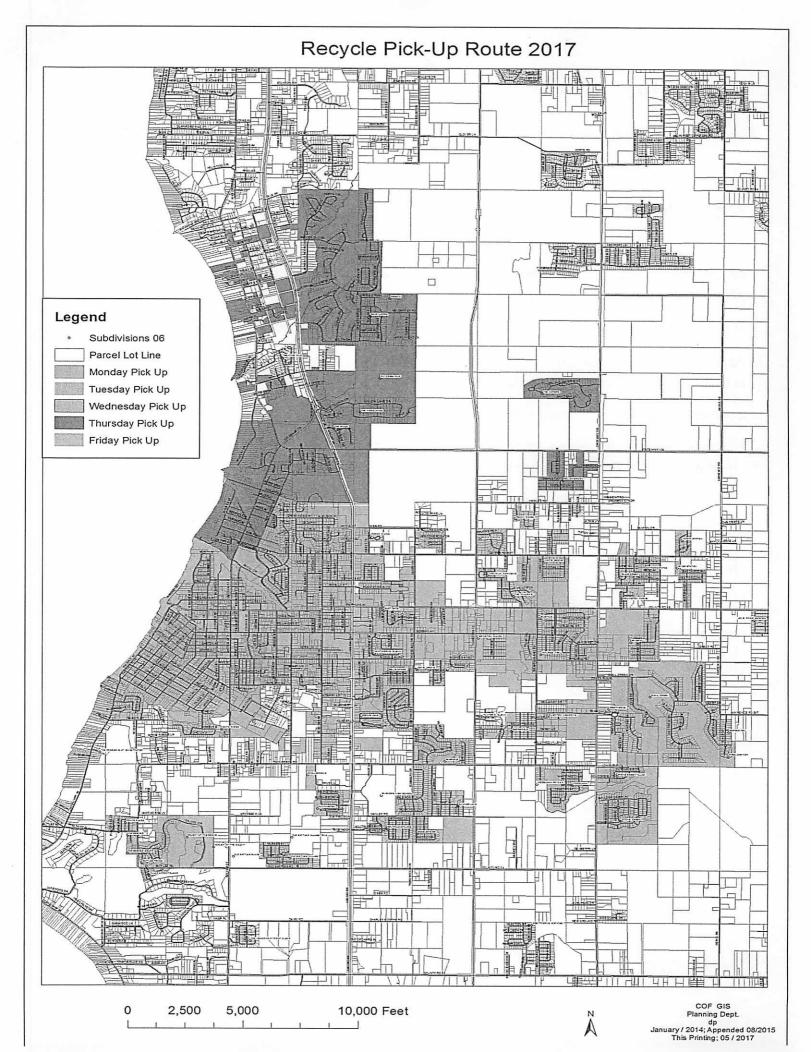
- 1. Equipment Operator III Garbage Driver
- Garbage currently has 5 drivers on 5 routes
- 6th driver on route needed
- Trucks now averaging 1,100 cans per night on 10-hour shift
- 850 cans optimal on work load analysis
- 2. Equipment Operator II Recycle Driver
- Currently 4 drivers on 4 routes
- 5th driver needed to cover areas and handle materials
- 3. Equipment Operator II Trash Truck Driver
- Currently 4 drivers on 4 routes
- Need capacity for Additional Driver and truck on route
- 4. Equipment Operator III Swing Driver (Garbage / Recycle / Trash)
- Needed to fill in and operate vehicles: multiple role vehicle operator

Training / School / Travel:

- 1. 4 Certified landfill operators as required by ADEM. Yearly training class and 3-year licensing.
- 2. APWA Trade show in Orlando, one-day attendance for 2 members.

Purchase Vehicles and Equipment:

- 1. 2 Automatic Garbage Trucks needed to replace 2006 & 2007 Labrie units
- 2. One Trash Truck needed to replace 1998 Unit



City of Fairhope, Alabama



Recycle Schedule Change Beginning July 31, 2017

Effective Monday July 31, 2017, the Fairhope recycling schedule will be changed from the current 4 day per week pick up schedule to a 5 day per week pick up schedule.

The new schedule will be the same as the current trash, leaf and lawn debris, pick up schedule.

Residents currently participating in recycling will need to place their items out on the curb for pick up early in the morning on their current leaf and lawn debris pick up day.

Recycle Pick up begins promptly at 05:00AM and this will remain the same.

The only change to the recycling program will be that be that on 07/31/17 the Recycle and Trash Pick Up schedules will now occur on the same day. All other details remain the same.

Please call Public Works at 928-8003 for assistance or to answer any questions.

Thank You,

Dale Linder,

Recycle Team

Public Works

05/25/2017 08:54

POLICE CHIEF | NEXT YEAR BUDGET HISTORICAL COMPARISON

1150 50220 Casualty/Workers Comp Ins

PROJECTION: 20181 2018 budget

ACCOUNTS FOR: General Fund	:				2014 ACTUALS	2015 ACTUALS	2016 ACTUALS	2017 ACTUALS	CY 2017 BUDGET	PROJECTION LEVEL 1-2018
	150 Pc	olice De	partment							
	1150	50040	Salaries		3,033,604	2,906,707	3,217,875	2,437,059	3,371,172	3,443,157
			PERSONNEL NEEDED						2017	2018
			Additional Police Officer							44,600
			Additional Dispatcher							34,000
			Code Enforcement Officer							44,600
			Captain Promotion							4,160
			Dispatch Supervisor Promotion							
			Computer Forensic Examiner Promotion							
										-
				TOTAL					-	127,360
	1150	50041	Overtime-Special Events		-	26,289	28,767	28,738	30,000	30,000
	1150	50190	Employee Payroll Taxes		231,728	223,475	245,843	186,582	257,895	263,402
	1150	50200	Employee Retirement Exp		264,899	265,263	299,683	217,312	287,512	295,288
	1150	50210	Employee Medical Insurance		-	-	-	565,790	1,045,000	787,000
	1150	50215	Required Contrib-OPEB		-	-	-	80,416	95,000	113,000

(6,471)

1150	50230	Training/School/Travel	10,748	12,948	15,336	9,456	44,500		39,950
		ITEM DESCRIPTION					2017	2018	
		FOP Range - Annual Qualification & Training					2,200		1,450
		Taser Training & Training Cartridges					2,300		2,000
		Patrol - Required 12 CEU's a year - 30 Officers							12,000
		Investigations - Required 12 CEU's a year							6,000
		Dispatch & Administration							6,000
		Polygraph Annual Recertification							1,000
		Chief Conferences - 20 Executive CEU's a year							5,000
		Corrections - Jail Safety Training							5,000
		Internal Affairs - Stay current on I.A. issues							500
		Firearms Training & Skid Car							1,000
		TOTA	AL .				4,500		39,950
1150	50290	Professional Services	5,965	11,310	8,035	40,330	8,000		30,600
		ITEM DESCRIPTION					2017	2018	
		Psychological Exams - New Hires							1,650

TOTAL

Physicals - New Hires

Annual Chief's Breakfast

Employee Background Checks - New Hires

Baldwin County Coroner - Body Transport

Family Practice - Random Drug Screenings

Investigations - Blood testing/doctor testimony

K-9 Annual Vet Fees - Gus & Seagan

2,000

20,000

2,500

1,850

1,000

1,000

30,600

600

TOTAL

1150

50330 Postage

ITEM DESCRIPTION

UPS & General Mailing

10

2017

3,000

3,000

3,000

2018

1150	50340	General Supplies	40,501	51,153	32,906	29,723	38,126	105,415
		ITEM DESCRIPTION					2017	2018
		Police Badges - New Officer, repairs, & refurb						2,500
		Magazine holders, handcuffs & cases, flashlights						1,500
		Tasers, cartridges, holsters, traffic cones						8,000
		Bullet proof vest						10,500
	First Aid Kits, batteries, Alco-Sensor mouthpieces						1,000	
		Radar supplies & game camera and batteries						1,000
		Mobile Radios & charging station						10,000
		Five 12 Guage shotguns & 8 .40 caliber pistols						6,200
		Ammunition - annual qualification & duty						25,000
		Polygraph replacement parts & supplies						500
		Investigations supplies - bags, gloves, test kits						12,000
		Vehicle Tags & registration						400
		Copier lease						5,000
		Applicant test booklets, forms, bulbs, keys, etc.						1,000
		Warehouse Stock - bleach, paper towels, paper						10,000
		3rd Dispatch Workstation w/computer mounts						4,015
		4 Bean Bag Guns						1,600
		Trauma Bags/First Aid Kits						4,000
		Promotional Items						1,200
		TOTAL					•	105,415
1150	50360	General Maintenance	20,077	17,262	32,060	8,011	30,000	50,700
		ITEM DESCRIPTION					2017	2018

0 General Maintenance	20,077	17,262	32,060	8,011	30,000	50),700
ITEM DESCRIPTION					2017	2018	
Building Main Insullation, ceiling tiles, plumbing						30	0,000
Wash & Paint Building - Exterior				_		6	,000
Paint Building - Interior (Paint only)						1	1,000
Strip & clean floor tile						1	1,200
Parking Lot Improvements						10	,000
Relocate Dispatch						2	2,500
TOTAL					-	50	,700

1150	50380	Telephone	-	-		40,103	2,000		82,650
		ITEM DESCRIPTION					2017	2018	
		Phone System Support							4,000
		Verizon				_			15,290
		Internet							7,000
		AT&T							14,200
		SouthernLINC							14,160
		PD Dispatch Console Support							24,000
		PD Dispatch Recorder							4,000
		TOTAL	L						82,650
1150	50390	Dues-Memberships-Subscrip	-	_	<u>-</u>	350	-		2,006
1130	30330	ITEM DESCRIPTION			1		2017	2018	
		Chief Association Dues							250
		ROCIC Dues							300
		Notary Renewals		_					300
		Polygraph Membership & Insurance							300
		APCO Membership					<u> </u>		856
		TOTAL				· — · —		İ	2,006
					•			•	
1150	50430	Gasoline & Oil	114,897	82,309	68,293	53,249	75,000		82,500
1150	50440	Equip & Vehicle Repair	57,721	41,279	46,204	38,042	45,000		74,400
1130	55-1-10	ITEM DESCRIPTION	1 37,7.22	12,275	10,20	55,512	2017	2018	7 1,100
		Gun & Taser Repair							3,000
		Radio & In-car Camera Repair							3,500
		Annual Radar Recertification & Repair					-		2,245
		Fire Extinguishers Recertification							655
		Mechanic Shop Stock & Vehicle Tires							20,000
		General Vehicle Repair							45,000
			1						
		TOTAL	L				-		74,400

1150	50460	Uniforms	11,546	12,140	11,257	11,841	20,000		23,100
		ITEM DESCRIPTION					2017	2018	
		Chief & Lieutenants - \$325 Allowance							1,300
		Investigations - \$325 Allowance							1,300
		Patrol Division 30 Officers - \$325 Allowance							9,750
		New Employees							3,000
		Administration - \$200 Allowance							800
		Dispatch - \$200 Allowance							1,600
		Corrections 10 Officers - \$325 Allowance							3,250
		Uniform Patches							2,100
		TOTAL				***	-	<u> </u>	23,100
1150	E0470	Purchases Vehicles & Equipment	106,089	385,653	579,511	202,814	454,985		412,900
1130	30470	ITEM DESCRIPTION	100,005	303,033	7,7,511	202,014	2017	2018	412,500
		Five Patrol Vehicles, Equipment, Painting, Install					2017	2010	235,000
		Laptops							15,000
		Police Canine - Retire current Canine							20,000
		A/C Units							15,000
		In-Car Video System-Purchase remaining cameras							65,000
		Gun Rack for Investigations- Store shotgun & rifle						! !	3,450
		Dual Purpose Workstation (drying & fuming)							3,710
		Dry Safe Evidence Drying Cabinets	-					<u> </u>	3,750
		Total Work Station - Recreate Crime Scenes							10,000
		Mobile Forensic Equipment, Software, Training							25,000
		Vault Systems for Investigation Vehicles							13,600
		Surveillance Cameras with locks (5)							3,390
		TOTAL							412,900
1150	51215	NCIC Data System	16,680	16,680	16,680	8,340	20,000		16,680
		ITEM DESCRIPTION					2017	2018	
		LETS							1,200
		NCIC Data System							15,480
		TOTAL		i			_	L	16,680

	1150	51220	Jail Expense	90,776	111,986	86,711	65,621	90,000	138,900
			ITEM DESCRIPTION					2017	2018
			Inmate Meals - \$1,200 per week						62,400
			Inmate Supplies - toothbrushes, soap, razors, etc.						12,000
			Inmate Medical - doctor's appt, medicine, nurse						24,000
			Jail & Office Cleaning Supplies						15,000
			General Maintenance & Repairs						20,000
			Jail Lock & Fire Alarm Contracts						3,500
			Taser - Used for Jail Security						2,000
			TOTAL					-	138,900
	1150	51235	DEA Funds Purchases	29,640	22,555	4,316	-		20 (10 m) 2 (10
	1150	51255	Corrections Capital Improvements	4,357	7,466	5,350	-	25,000	40,000
			ITEM DESCRIPTION					2017	2018
			A/C Units						20,000
			Jail Maintenance & Repair						20,000
			TOTAL					-	40,000
	1150	52510	Utilities for City Use	-	-	-	45,842	68,000	60,000
TOTAL	P	olice De	partment	4,043,240	4,199,234	4,702,060	4,086,955	6,038,190	6,204,835

05/25/2017 08:54

JOHN S NEXT YEAR BUDGET HISTORICAL COMPARISON

PROJECTION: 20181 2018 budget

ACCOUNTS FOR:
General Fund

2014 2015 2016 2017 CY 2017 PROJECTION ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

200 Fire Department

200	rire De	partment								
1200	50040	Salaries		127,800	134,396	146,140	107,091	144,440		150,946
		PERSONNEL NEEDED						2017	2018	_
							-			
			I							
										
			TOTAL							
		L	TOTAL					<u> </u>		-
1200	50000	Fire Call Payments		50.000						
				52,020	58,650	65,100	45,600	60,000		70,000
1200	50190	Employee Payroll Taxes		9,777	10,243	11,102	8,138	11,049		11,547
1200	50200	Employee Retirement Exp		11,898	12,516	14,402	10,072	13,708		14,325
1200	50210	Employee Medical Insurance		-	-	•	19,195	52,000		27,000
1200	50230	Training/School/Travel		_			-	4,000		5,000
	Į	ITEM DESCRIPTION						2017	2018	

ACCOUNTS FOR:
General Fund

2014 2015 2016 2017 CY 2017 PROJECTION ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

200 rire Department	200	Fire	Department
---------------------	-----	------	------------

Hurricane Conference			3,000
Other Training	 		1,000
Other Training			1,000
TOTAL		_	5,000

1200 50235 Firemen Physicals

Firemen Physicals	 -	-	 2,000	2	2,000
ITEM DESCRIPTION			 2017	2018	
			 2,000	2	2,000
TOTAL			2,000	2	2,000

1200 50290 Professional Services

•	-	-	223	•	
			201	L 7	2018
-					
	-				223 - 2017

ACCOUNTS FOR: General Fund

2014 2015 2016 2017 CY 2017 PROJECTION ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

200 Fire Department

1200	50340 General Supplies	17,114	12,768	31,793	7,573	36,000	48,200

	27,1227	12,700	31,733	7,373	30,000		40,200
ITEM DESCRIPTION					2017	2018	
Fire Hose					5,000		5,000
Copier							1,200
Flag Pole Station 4							2,000
Fire Fighting Gear					15,000		15,000
Other Misc supplies					16,000		25,000
TOTAL					36,000		48,200

1200 50360 General Maintenance 28,704 15,499 12,743 16,436 86,034 114,140

ITEM DESCRIPTION	2017	2018
Roof Repair	3,255	
Station 1 Floor Painting	11,238	
Paint Roof at Station 1	17,541	
Seal Brick Elasto Meric Station	10,000	
Annual Fire Extinguisher Service	4,500	4,500
Replace 6 roll up doors station 2		21,600

ACCOUNTS FOR: General Fund

2014 2015 2016 2017 CY 2017 PROJECTION ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

200 Fire Department

Station 4 cabinet		1,000 3,000
Station 1 Kitchen Tile		1,500
Floor Grinding Station 2		6,500
Hose rack Station 4		1,000
Misc. Maintenance 10,000 per station		40,000
Radio Maintenance / upgrade Contract		19,935
TOTAL	46,534	114,140

ACCOUN	ITS	FOR:
General	Fu	hr

2015 2014 2016 2017 CY 2017 **PROJECTION** ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

200 Fire Department

1200	50390 Dues-Memberships-Subscrip	-	-	_	_	9.200	
						3,200	

	3/200	
ITEM DESCRIPTION	2017	2018
Radio Dues	9,000	9,000
TOTAL	9,000	•

1200 50430 Gasoline & Oil

24,669

16,016

12,484

8,295

15,000

16,500

1200 50440 Equip & Vehicle Repair

Equip & Vehicle Repair	67,000	77,701	101,631	82,763	139,000	139,100
ITEM DESCRIPTION					2017	2018
T Box for 911					12,000	12,000
Air Compressor 911					5,000	5,000
Replace one air cylinder		_			6,000	1,000
6 New Tires					4,800	2,400
Annual generator service					1,500	1,000
Rescue tool service					1,200	1,500
Annual Truck Inspections					12,000	15,000
Batteries					9,000	700
Annual Truck Service					8,000	12,000

ACCOUNTS FOR:	:
General Fund	

2014 2015 2016 2017 CY 2017 PROJECTION ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

200 Fire Department

Update 11 SCBA		7,000
Annual Flow Testing	6,000	6,000
Ladder Testing	1,800	2,000
Replace rotators on 931 and 918		3,500
Misc unknown repairs		70,000
TOTAL		
TOTAL	67,300	139,100

1200 50460 Uniforms

Unitorms	642	758	965	1,031	1,000		1,200
ITEM DESCRIPTION				<u>-</u> -	2017	2018	
4 sets					1,000		1,200
	TOTAL				1,000		1,200

ACCOUNTS FOR: General Fund

TOTAL

2014 2015 2016 2017 CY 2017 PROJECTION ACTUALS ACTUALS ACTUALS BUDGET LEVEL 1-2018

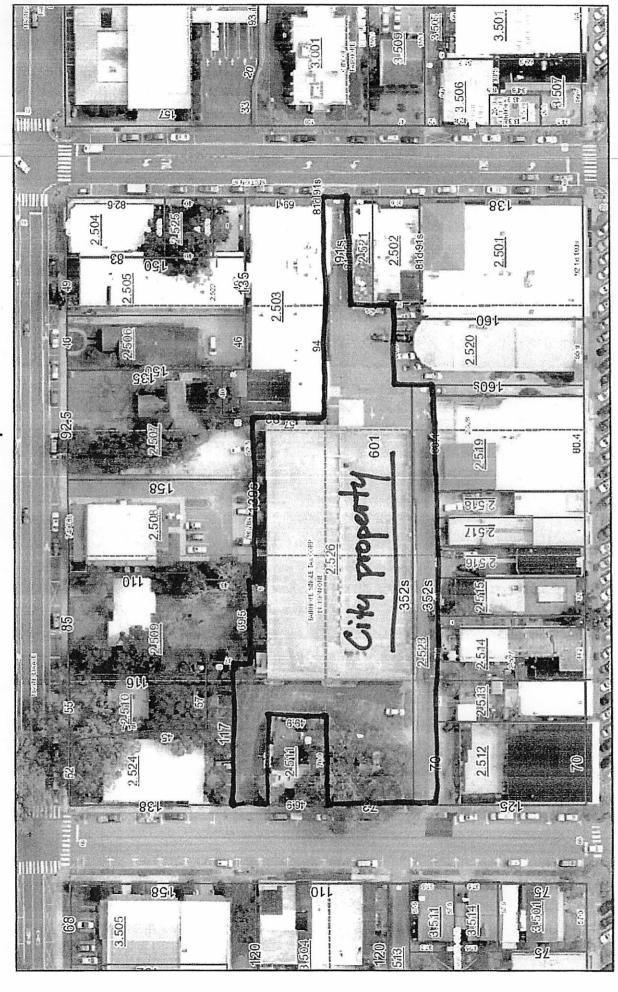
200 Fire Department

1200 50470 Purchases Vehicles & Equipment - 16,031 39,835 167,157 176,650 719,000

Turchases venicles & Equipment	 16,031	39,835	16/,15/	1/6,650	719,000
ITEM DESCRIPTION				2017	2018
2 Auto Switchovers for Generators		·		5,700	
Quick Attack Truck				170,000	
Fuel System				950	
Rescue with larger box replace 915	 				358,000
Rechassis 915 move to Station 4	 				156,000
Equip for new rescue					80,000
Replace old military generator					55,000
Replace 994 with full size truck					25,000
New Rescue tools (jaws)					45,000
TOTAL	 			176,650	719,000

1200 52510 Utilities for City Use - - 32,124 47,000 40,000

Fire Department 339,623 354,578 436,194 505,826 797,081 1,359,258



0 0.0075 0.015 0.03 mi

KCS Sources: Eari, HERE, DeLormo, USGS, Intermap, INCREMENT P, NRCan,

--- Misc

July 10, 2017

County Boundary

Parcels

-- Lot Lines

STATE OF ALABAMA)(
COUNTY OF BALDWIN)(
The City Council met in an Agenda Meeting at 5:30 p.m., Fairhope Municipal Complex Council Chamber, 61 North Section Street, Fairhope, Alabama 36532, on Monday, 10 July 2017.
Present were Council President Jack Burrell, Councilmembers: Jay Robinson, immy Conyers, Robert Brown, and Kevin Boone, Mayor Karin Wilson, City Attorney Marion E. Wynne, and City Clerk Lisa A. Hanks.
Due to the Work Session Agenda Items needing more time for an extensive liscussion, the Agenda Meeting was not held.
Jack Burrell, Council President

Lisa A. Hanks, MMC City Clerk

ORDINANCE	NO.
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AN ORDINANCE TO AMEND ORDINANCE NO. <u>1586</u>, CODE OF ORDINANCES TO ALTER THE SCHEDULE OF FEES FOR CONSTRUCTION AND BUILDING PERMITS.

WHEREAS, The City of Fairhope desires to ensure proper construction standards are utilized to provide for adequate health, public safety, and welfare of our citizens; and,

WHEREAS, The City of Fairhope desires to be competitive in the user fees charged so as to adequately cover the expenses incurred by the City in enforcing established construction standards;

NOW THEREFORE, BE IT ORDAINED BY THE CITY OF FAIRHOPE, ALABAMA:

1. THAT, the following schedule of user charges are hereby adopted:

New Construction Permit Fees				
Fees	residential	commercial		
		\$6.00 per \$1000.00 of project value (min \$100.00)		
Building Permit Fee	\$5.00 per \$1000.00 of project value (min \$25.00)	(\$1.00 per \$1000.00 of value additional fer for non-residential construction in compliance with Alabama Act 2015-308)		
Electrical Permit Fee	\$75.00	\$1.00 per \$1000 of value (min \$100.00)		
Temporary Elect. Fee	\$25.00	\$25.00		
Plumbing Permit Fee	\$75.00	\$1.00 per \$1000 of value (min \$100.00)		
Mechanical Permit Fee	\$75.00	\$1.00 per \$1000 of value (min \$100.00)		
Security/Structured Wire	\$25.00	\$.50 per \$1000 of value (min \$25.00)		
	New Construction Permit Fe	es		
Fees	residential	commercial		
Sewer Tap Inspection Fee	\$25.00	\$50.00		
Gas Permit Fee	\$40.00	\$75.00		
Plan Review Fee	\$50.00 (For informal reviews with no contractor of record listed, a review fee of \$200.00 will be charged)	\$2.50 per \$1000.00 (For informal reviews with no contract, fe will be charged at calculated rate with construction costs determined by ICC Building Code Valuation Tables) (For projects sent for 3rd party review, the review fee shall be either the cost of the review or the standard charge of \$2.50/\$1000, whichever is greater)		
Fence Permit Fee	\$5.00 per \$1000.00 of value (min \$25.00)	\$5.00 per \$1000.00 of value (min \$25.00)		
Sign Permit Fee	N/A	\$5.00 per \$1000.00 of value (min \$25.00)		
Demolition Permit Fee	\$25.00	\$25.00		
Reinspection Fees		o for the second reinspection, \$300.00 for the hid in person at the Building Department.		
Swimming Pool Fees	\$50.00	\$100.00		
Name of electrical of	contractor and electrical permit required for	issuance of Swimming Pool Permit		

Fine for continuing work without approved inspections		paid in person at the Building Department correct all noted deficiencies	
Roofing Permit Fee	\$5.00 per \$1000.00 of value (min \$25.00)	\$5.00 per \$1000.00 of value (min \$25.00)	
	Remodeling Permit Fees		
	Project value	Project Value	
Fees	\$0.00 - \$5,000.00	\$5,001.00 - \$20,000.00	
		\$6.00 per \$1000.00 of value	
Building Permit Fee	\$25.00	(\$1.00 per \$1000.00 of value additional fe for non-residential construction in compliance with Alabama Act 2015-308)	
Electrical Permit Fee	\$25.00	\$35.00	
Temporary Elect. Fee	\$25.00	\$25.00	
Plumbing Permit Fee	\$25.00	\$35.00	
Mechanical Permit Fee	\$25.00	\$35.00	
Sewer Tap Inspection Fee	\$25.00	\$25.00	
Gas Permit Fee	\$25.00	\$25.00	
Fees	\$20,001.00 - \$50,000.00	\$50,001.00 - above	
Building Permit Fee	\$5.00 per \$1000.00	\$6.00 per \$1000.00 (\$1.00 per \$1000.00 of value additional for non-residential construction in compliance with Alabama Act 2015-308	
Electrical Permit Fee	\$50.00	new construction rates	
Temporary Elect. Fee	\$25.00	new construction rates	
Plumbing Permit Fee	\$50.00	new construction rates	
Mechanical Permit Fee	\$50.00	new construction rates	
Sewer Tap Inspection Fee	\$25.00	new construction rates	
Gas Permit Fee	\$35.00	new construction rates	
	Building Moving Permit Fee	es	
Building Moving Permit	\$5	50.00	
Required Police Escort	\$300.00	(minimum)	
Required Utility Department Work	\$120.00 per hour (minimum of 3 hours)		

Where work for which a permit is required by this Code is started or proceeded with prior to obtaining said permit, the fees herein specified shall be doubled, but the payment of such

double fees shall not relieve any persons from fully complying with the requirements of this Code in the execution of the work nor from any other penalties prescribed herein.

- 2. **SEVERABILITY CLAUSE**, If any subsection, sentence, clause, or phrase of this ordinance is for any reason held to be unconstitutional or otherwise invalid by a court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this ordinance.
- 3. **EFFECTIVE DATE,** This ordinance shall be in full force and effect October 1, 2016 and upon its adoption and publication as provided by law.

ADOPTED THIS 24TH DAY of JULY, 2017

Wilson, Mayor

Sec. 7-7. - Schedule of permit fees.

New Construction Permit Fees

Fees	Residential	Commercial
		\$6.00 per \$1,000.00 of project value (min. \$100.00)
	\$5.00 per \$1,000.00 of	500 Miles
Building Permit Fee	project value (min.	(\$1.00 per \$1,000 of value additional fee for non-
	\$25.00)	residential construction in compliance with Alabama
		Act 2015-308)
Electrical Permit Fee	\$75.00	\$1.00 per \$1,000.00 of value (min. \$100.00)
Temporary Elect. Fee	\$25.00	\$25.00
Plumbing Permit Fee	\$75.00	\$1.00 per \$1,000.00 of value (min. \$100.00)
Mechanical Permit	\$75.00	\$1.00 per \$1.000.00 of value (min. \$100.00)
Fee	\$75.00	\$1.00 per \$1,000.00 of value (min. \$100.00)
Security/Structured	\$25.00	\$0.50 per \$1,000.00 of value (min. \$25.00)
Wire	\$23.00	\$0.50 per \$1,000.00 or value (ITIII. \$25.00)

New Construction Permit Fees

Fees	Residential	Commercial	
Sewer Tap Inspection Fee	\$25.00	\$50.00	
Gas Permit Fee	\$40.00	\$75.00	
Plan Review Fee	\$50.00 (For informal reviews with no contractor of record listed, a review fee of \$200.00 will be charged.)	\$2.50 per \$1,000.00 (For informal reviews with no contract, fee will be charged at calculated rate with construction costs determined by ICC Building Code Valuation Tables) (For projects sent for 3 rd party review, the review fee shall be either the cost of the review or the standard charge of \$2.50/\$1000, whichever is greater.)	
Fence Permit Fee	\$5.00 per \$1,000.00 of value (min. \$25.00)		
Sign Permit Fee	N/A	\$5.00 per \$1,000.00 of value (min. \$25.00)	
Demolition Permit Fee	\$25.00	\$25.00	
Reinspection Fees	\$50.00-\$100.00 for the first reinspection, \$75.00 \$200.00 for the second reinspection, \$100.00-\$300.00 for the third reinspection. All fees must be paid in person at the		

Fees	Residential	Commercial		
	Bu	ilding Department.		
Swimming Pool	\$50.00	\$100.00		
Fees	\$50.00	\$100.00		
Name of electrical contractor and electrical permit required for issuance of Swimming Pool Permit				
Roofing Permit	\$5.00 per \$1,000.00 of value (min.	\$5.00 per \$1.000.00 of value (min \$25.00)		
Fee	\$25.00)	\$5.00 per \$1,000.00 of value (min. \$25.00)		

Remodeling Permit Fees

Fees	Project Value \$0.00— \$5,000.00	Project Value \$5,001.00—\$20,000.00
Building Permit Fee	\$25.00	\$6.00 per \$1,000.00 of value (\$1.00 per \$1,000.00 of value additional <i>fee</i> for non-residential construction in compliance with Alabama Act 2015-308)
Electrical Permit Fee	\$25.00	\$35.00
Temporary Elect. Fee	\$25.00	\$25.00
Plumbing Permit Fee	\$25.00	\$35.00
Mechanical Permit Fee	\$25.00	\$35.00
Sewer Tap Inspection Fee	\$25.00	\$25.00
Gas Permit Fee	\$25.00	\$25.00

Fees	\$20,001.00— \$50,000.00	\$50,001.00—above
Building Permit Fee	\$5.00 per \$1,000.00 of value	\$6.00 per \$1,000.00 of value (\$1.00 per \$1,000.00 of value additional <i>fee</i> for non-residential construction in compliance with Alabama Act 2015-308)
Electrical Permit Fee	\$50.00	new construction rates
Temporary Elect. Fee	\$25.00	new construction rates
Plumbing Permit Fee	\$50.00	new construction rates
Mechanical Permit Fee	\$50.00	new construction rates
Sewer Tap Inspection Fee	\$25.00	new construction rates
Gas Permit Fee	\$35.00	new construction rates

Building Moving Permit Fees

Building Moving Permit	\$50.00
Required Police Escort	\$300.00 (minimum)
Required Utility Dept. Work	\$120.00/hour (minimum of 3 hours)
Regulations governing the moving of exis	ting buildings are outlined in City Ordinance No. 1035.

Where work for which a permit is required by this Code is started or proceeded with prior to obtaining said permit, the fees herein specified shall be doubled, but the payment of such double fees shall not relieve any persons from fully complying with the requirements of this Code in the execution of the work nor from any other penalties prescribed herein.

(Ord. No. 674, § 1, 5-25-81; Ord. No. 961, §§ 1—3, 7-11-94; Ord. No. 1113, §§ 1, 2, 3-16-01; Ord. No. 1268, § 1, 10-10-05; Ord. No. 1586, § 1, 9-22-16)

Cross reference— Payment of business license prerequisite to issuance of permit, § 8-1 (*Contractor (c)*).

ODD		MOR	NIO	
ORD	пха	INCL	NO.	

AN ORDINANCE TO AMEND ORDINANCE NO. 1586, CODE OF ORDINANCES TO ALTER THE SCHEDULE OF FEES FOR CONSTRUCTION AND BUILDING PERMITS.

WHEREAS, The City of Fairhope desires to ensure proper construction standards are utilized to provide for adequate health, public safety, and welfare of our citizens; and,

WHEREAS, The City of Fairhope desires to be competitive in the user fees charged so as to adequately cover the expenses incurred by the City in enforcing established construction standards;

NOW THEREFORE, BE IT ORDAINED BY THE CITY OF FAIRHOPE, ALABAMA:

1. THAT, the following schedule of user charges are hereby adopted:

	New Construction Permit Fe	es
Fees	residential	commercial
Building Permit Fee	\$5.00 per \$1000.00 of project value (min \$25.00)	\$6.00 per \$1000.00 of project value (min \$100.00) (\$1.00 per \$1000.00 of value additional fe for non-residential construction in compliance with Alabama Act 2015-308)
Electrical Permit Fee	\$75.00	\$1.00 per \$1000 of value (min \$100.00)
Temporary Elect. Fee	\$25.00	\$25.00
Plumbing Permit Fee	\$75.00	\$1.00 per \$1000 of value (min \$100.00)
Mechanical Permit Fee	\$75.00	\$1.00 per \$1000 of value (min \$100.00)
Security/Structured Wire	\$25.00	\$.50 per \$1000 of value (min \$25.00)
	New Construction Permit Fe	es
Fees	residential	commercial
Sewer Tap Inspection Fee	\$25.00	\$50.00
Gas Permit Fee	\$40.00	\$75.00
Plan Review Fee	\$50.00 (For informal reviews with no contractor of record listed, a review fee of \$200.00 will be charged)	\$2.50 per \$1000.00 (For informal reviews with no contract, fe will be charged at calculated rate with construction costs determined by ICC Building Code Valuation Tables) (For projects sent for 3rd party review, th review fee shall be either the cost of the review or the standard charge of \$2.50/\$1000, whichever is greater)
Fence Permit Fee	\$5.00 per \$1000.00 of value (min \$25.00)	\$5.00 per \$1000.00 of value (min \$25.00
Sign Permit Fee	N/A	\$5.00 per \$1000.00 of value (min \$25.00
Demolition Permit Fee	\$25.00	\$25.00
Reinspection Fees) for the second reinspection, \$300.00 for the form of the second at the Building Department.
Swimming Pool Fees	\$50.00	\$100.00
Name of electrical	contractor and electrical permit required for	issuance of Swimming Pool Permit

world without approved inspections

\$ 500.00 per occurance. Fine shall be paid in person at the Building Dept and contractor/owner nust correct all noted deficiencies.

	RESO	LUI	ΓION	NO.	
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BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

- [1] That the City of Fairhope did request, receive, and open bids for the Disaster Debris Removal and Disposal Contract (Bid Number 009-17) at 555 South Section Street in the City of Fairhope offices, Fairhope, Alabama.
- [2] At the appointed time and place, the following bids were opened and tabulated as follows:

Please see attached Bid Tabulation for the Disaster Debris Removal and Disposal Contract

[3] After evaluating the bid proposals with the required bid specifications, D & J Enterprises, Inc., is now awarded the bid for the Disaster Debris Removal and Disposal Contract, as needed after disaster, based on per unit cost as specified in Bid Tabulation.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

COF Project No.

1203

City of Fairhope Project Funding Request

JUL 10'17 PM12:05

OF TO TABMITS:02

Issuing Date 7/10/2017 Please return this Routing Sheet to Treasurer by 7/10/2017 Project Name: Award Bid No. 009-17 Disaster Debris Removal and Disposal 2017 Project Location: City-wide Presented to City Council: 7/10/2017 Approved _____ Changed ____ Rejected _ Project Cash Requirement Submitted for Approval: Cost: see attached fee schedule for debris types (total cost determined by level of disaster damage) Providers: D & J Enterprises, Inc. Auburn, AL Project Engineer: Order Date: Lead Time: n/a Department Funding This Project Gas Electric General Water Sewer Gas Tax Cap, Proj. xx Impact Division of General Fund Funding This Project Admin 10 Adult Rec 30 ____ Street 35 Rec 25 Golf 50 Golf Grounds 55 **Debt Service 85** 103-new GL number **Expense Code:** Revenue Code to be assigned to specific disaster Project will be: Expensed **Project Financed By:** Capitalized Grant: Federal - not to exceed amount State **Project Budgeted:** No City (Over) Under budget amount: Bond: Year Loan: Title Funding: Capital project funds - pending Capital Lease: Payment reimbursement from FEMA City Council prior approval Request received by City Treasurer 7/10/2017 Request approved by City Treasurer

Request approved by Finance Director

Request approved by Mayor

Contact Person:

Received by Finance Department

Received by Mayor

Dan Ames / Public Works Director



MEMO

To:

Deborah Smith, Treasurer

From:

Karin Wilson Mayor

Daniel P. Ames, Purchasing Manager

Council Members

Re:

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

Date: July 7, 2017

City Council award Bid No. 009-17, Disaster Debris Removal and Disposal 2017

On June 16, 2017, Bid No. 009-17, Disaster Debris Removal and Disposal 2017 was issued, and was opened on July 6, 2017. The Public Works Department recommends awarding the bid to the lowest responsive and responsible bidder, D & J Enterprises, Inc., of Auburn, AL. The cost is to be determined at time of disaster. Sample Hurricane Ivan quantities were utilized in selected cost categories for comparing the bids. See attached Bid Tabulation and Recommendation.

Please place on the next available City Council Agenda this to have Bid No. 009-17, Disaster Debris Removal and Disposal 2017, awarded to the lowest responsive and responsible bidder, D & J Enterprises, Inc., of Auburn, AL, in the amounts specified in their bid response, as listed on the Bid Tab And Recommendation.

Cc: file,

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper

Date Advertised: 6-18-17; 6-20-17;6-21-17												
BID TABULATION												
BID NO.: 009-17 Disaster Debris Removal and Disposal 2017												
BID OPENING: July 6, 2017 9:00 a.m.												
Note: Bid Bond \$1000.00										1. 14		
VENDOR:	Unit of measure	*Quantity	3495 L	ERPRISES, INC. ee Road 10, 1, AL 365852	9091 Spice	GENCY SERVICES, LLC e Pond Extension nes, AL 36575	5453 Busi	DER GULF ness Parkway re, AL 36532	601 Lea	RPRISES, INC. ander Drive r, TX 78641	SER 6968 Profe	NVIRONMENTAL RVICES, INC. ssional Parkway, E sota, FL 34240
With the Control of t	- Colaconia de la colación de la col					VEC	3	YES	,	YES		YES
Non-Collusion Statement & Bid Proposal Executed / Signed //Notarized		1		YES		YES YES		YES		YES		YES
Signed Addenda: 1,2,3		ļ		YES				8313		0551		50583
State of Al Contractor's License		1		16643		49642		YES		YES		YES
Bid Bond				YES		YES		YES		153		125
EXHIBIT A		i i										
EXHIBIT B		1										
EXHIBIT C												
EXHIBIT D		ſ										
EXHIBIT E		İ										
EXHIBIT F												
EXHIBIT G		i										
EXHIBIT												
		-		Comparison		Total in Comparison		Comparison		Comparison		Total in Comparison
	l.		04/11-14	Numbers	04/11-14	Numbers	Cost/Unit	Numbers	Cost/Unit	Numbers	Cost/Unit	Numbers
			Cost/Unit	Numbers	Cost/Unit							
			Costonit	Numbers	Costonit							
Mubility stee & Depositional include in CV rate and shall not be a senarate line item	NA NA	lna	Costonit	Numbers	Costonit							
I MODINZATION & Demodrization—include in G1 Tate and Shan not be a separate in G1	NA	NA	Costonit	Rumbers	Costonit		11.14 T					
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to		NA 108000	\$6.79	\$733,320.00	\$10.48	\$1,131,840.00	\$7.00	\$756,000.00	\$5.00	\$540,000.00	\$6.98	\$753,840.00
I MODINZATION & Demodrization—include in G1 Tate and Shan not be a separate in G1	NA cubic yds	1981 24		7 58515		7.72	11.11 To 11.11	\$756,000.00	\$5.00	\$540,000.00	\$6.98	\$753,840.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly	cubic yds	1981 24		7 58515	\$10.48	7.72	\$7.00	\$756,000.00		\$540,000.00		\$753,840.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly	cubic yds	1981 24		7 58515		7.72	11.11 To 11.11	\$756,000.00	\$5.00 \$5.00	\$540,000.00	\$6.98 \$7.48	\$753,840.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Haufing to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to	cubic yds	108000	\$6.79 \$7.79	\$733,320.00	\$10.48	\$1,131,840.00	\$7.00			\$540,000.00 \$972,000.00		\$753,840.00 \$1,023,840.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (Other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6)	cubic yds	1981 24	\$6.79 \$7.79	7 58515	\$10.48 \$11.48	\$1,131,840.00	\$7.00 \$7.40		\$5.00		\$7.48 \$9.48	
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS)	cubic yds cubic yds	108000	\$6.79 \$7.79	\$733,320.00	\$10.48 \$11.48	\$1,131,840.00 \$1,131,840.00	\$7.00 \$7.40		\$5.00 \$9.00 \$4.00	\$972,000.00	\$7.48 \$9.48 \$2.00	\$1,023,840.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7)	cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99	\$733,320.00	\$10.48 \$11.48 \$10.48	\$1,131,840.00 \$1,131,840.00	\$7.00 \$7.40 \$7.60	\$820,800.00	\$5.00 \$9.00 \$4.00 \$3.00	\$972,000.00	\$7.48 \$9.48 \$2.00 \$0.55	\$1,023,840.00 \$59,400.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauted to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauting to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4)	cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83	\$1,131,840.00 \$1,131,840.00 \$124,200.00	\$7.00 \$7.40 \$7.60	\$820,800.00	\$5.00 \$9.00 \$4.00	\$972,000.00 \$324,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauted to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauting to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40	\$733,320.00 \$754,920.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15	\$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauted to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauting to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25	\$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauted to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauting Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauting to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65	\$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$2.00	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$2.00	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$2.45	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25 \$1.15	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$2.00 \$1.25	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$1.00 \$0.25	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$2.45 \$2.45 \$2.45 \$35.00	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25 \$1.15	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$2.00 \$1.25	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00 \$8.98	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$2.45 \$2.45 \$35.00 \$3.00	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25 \$1.15 \$1.95 \$45.00 \$9.95	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$2.00 \$1.25 \$1.90 \$25.00	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$2.45 \$35.00 \$3.00 \$20.00	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25 \$1.15 \$1.95 \$45.00 \$9.95	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$3.00	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00 \$8.98	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling Dead Animal Collection, Transportation and Disposal	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$7.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$2.45 \$2.45 \$35.00 \$3.00	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25 \$1.15 \$1.95 \$45.00 \$9.95	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$3.00	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00 \$8.98 \$50.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling Dead Animal Collection, Transportation and Disposal Extraction of hazardous stumps (50% of root ball exposed) resulting from trees	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds	108000	\$6.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$2.45 \$35.00 \$3.00 \$20.00	\$733,320.00 \$754,920.00 \$37,800.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$2.25 \$1.15 \$1.95 \$45.00 \$9.95	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$124,200.00 \$286,200.00	\$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$3.00	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00 \$8.98 \$50.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling Dead Animal Collection, Transportation and Disposal Extraction of hazardous stumps (50% of root ball exposed) resulting from trees growing on the right of way and Hauling to Final Disposal Site – (NOTE 6)	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds UNIT LB UNIT	108000	\$6.79 \$6.99 \$.89+ \$0.35 \$2.40 \$2.45 \$35.00 \$3.00 \$1.00	\$733,320.00 \$754,920.00 \$37,800.00 \$259,200.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$1.15 \$1.95 \$45.00 \$9.95 \$45.00 \$5.95	\$1,131,840.00 \$1,131,840.00 \$1,24,200.00 \$286,200.00	\$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$3.00 \$30.00 \$0.50	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00 \$1.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$1.95 \$50.00 \$8.98 \$50.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling Dead Animal Collection, Transportation and Disposal Extraction of hazardous stumps (50% of root ball exposed) resulting from trees growing on the right of way and Hauling to Final Disposal Site – (NOTE 6) 6 inch diameter to 11 inch diameter (Based on Stump Conversion Table)	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds LB UNIT LB Cubic yds	108000	\$6.79 \$6.99 \$8.89+ \$0.35 \$2.40 \$2.45 \$2.45 \$35.00 \$3.00 \$1.00	\$733,320.00 \$754,920.00 \$37,800.00 \$259,200.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$1.15 \$1.95 \$45.00 \$9.95 \$45.00 \$5.95	\$1,131,840.00 \$1,131,840.00 \$1,24,200.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$30.00 \$0.50	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00 \$1.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$50.00 \$8.98 \$50.00 \$1.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling Dead Animal Collection, Transportation and Disposal Extraction of hazardous stumps (50% of root ball exposed) resulting from trees growing on the right of way and Hauling to Final Disposal Site – (NOTE 6)	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds UNIT LB UNIT LB Cubic yds cubic yds cubic yds	108000	\$6.79 \$6.99 3.89+ \$0.35 \$2.45 \$2.45 \$35.00 \$3.00 \$1.00	\$733,320.00 \$754,920.00 \$37,800.00 \$259,200.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$1.15 \$1.95 \$45.00 \$9.95 \$45.00 \$5.95	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$3.00 \$0.50	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00 \$1.00 \$1.00 \$1.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$50.00 \$3.98 \$50.00 \$1.00	\$1,023,840.00 \$59,400.00 \$241,920.00
Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling to Temporary Debris Storage and Reduction Site (TDSRS) or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Private Property (Right-of-Entry Program) and Publicly Owner Property (other than Right-of-Way) and hauled to TDSRS or other disposal sites (NOTE 1 & 6) Vegetative and C&D Debris Removal from Public Property (Right-of-Way) and Hauling Directly to Final Disposal Site (NOTES 1, 3 & 6) Vegetative and C&D Debris Removal from Temporary Debris Storage and Reduction Site (TDSRS) and Hauling to Final Disposal Site (NOTES 2, 3 & 7) Management of TDSRS (NOTE 4) Processing (Grinding/Chipping) of Vegetative Debris at TDSRS or Final Disposal Consolidation of C&D debris at TSDSRS Processing (Open Burning) of Vegetative Debris at TDSRS or Final Disposal Processing Burning of Vegetative debris using air curtain incinerators at TDSRS or final disposal Pick Up and Haul of White Goods to Site within County Pick Up and Disposal of Hazardous Material Freon Management and Recycling Dead Animal Collection, Transportation and Disposal Extraction of hazardous stumps (50% of root ball exposed) resulting from trees growing on the right of way and Hauling to Final Disposal Site – (NOTE 6) 6 inch diameter to 11 inch diameter (Based on Stump Conversion Table)	cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds cubic yds LB UNIT LB Cubic yds	108000	\$6.79 \$6.99 3.89+ \$0.35 \$2.40 \$2.45 \$35.00 \$3.00 \$1.00 \$11.25 \$11.25 \$11.25	\$733,320.00 \$754,920.00 \$37,800.00 \$259,200.00	\$10.48 \$11.48 \$10.48 \$4.83 \$1.15 \$2.65 \$1.15 \$1.95 \$45.00 \$9.95 \$45.00 \$5.95	\$1,131,840.00 \$1,131,840.00 \$1,131,840.00 \$286,200.00	\$7.00 \$7.40 \$7.60 \$3.00 \$1.10 \$2.40 \$1.25 \$1.90 \$25.00 \$30.00 \$0.50	\$820,800.00 \$118,800.00 \$259,200.00	\$5.00 \$9.00 \$4.00 \$3.00 \$1.00 \$0.25 \$1.00 \$40.00 \$1.00 \$1.00	\$972,000.00 \$324,000.00 \$108,000.00	\$7.48 \$9.48 \$2.00 \$0.55 \$2.24 \$1.95 \$1.45 \$50.00 \$8.98 \$50.00 \$1.00 \$39.00 \$1,335.00 \$175.00	\$1,023,840.00 \$59,400.00 \$241,920.00

VENDOR:	Unit of measure	*Quantity	D & J ENTERPRISES, INC. 3495 Lee Road 10, Auburn, AL 365852	DRC EMERGENCY SERVICES, LLC 9091 Spice Pond Extension Semmes, AL 36575	CROWDER GULF 5453 Business Parkway Theodore, AL 36532	TFR ENTERPRISES, INC. 601 Leander Drive Leander, TX 78641	SERVIC 6968 Profession	IRONMENTAL CES, INC. onal Parkway, E ı, FL 34240
Removal of hazardous hanging limbs greater than 2 inches	per tree		\$65.00	\$85.00	\$80.00	\$100.00	\$79.98	
Removal of hazardous standing trees 6" – 12" in diameter	each		\$65.00	\$35.00	\$25.00	\$200.00	\$35.00	
Removal of hazardous standing trees 13" 24" in diameter	each		\$75.00	\$70.00	\$74.00	\$200.00	\$125.00	
Removal of hazardous standing trees 25" - 36" in diameter	each		\$115.00	\$155.00	\$185.00	\$200.00	\$200.00	
Removal of hazardous standing trees 37° – 48° in diameter	each		\$225.00	\$245.00	\$250.00	\$200.00	\$250.00	
Removal of hazardous standing trees greater than 48" in diameter	each		\$295.00	\$365.00	\$300.00	\$200.00	\$300.00	
Marine Debris Removal	305 Miles - 1.	1 1 1 1					3.44.5	44.154.44
Canals, bayous and ditches	Per LF		\$9.55	\$19.95	\$10.00	\$20.00	\$42.00	
Bays and other open waters	Per CY		\$29.85	\$28.50	\$30.00	\$75.00	\$148.00	
Boat removal Section 1997	Per LF		\$17.55	\$95.00	\$35.00	\$50.00	\$28.00	
The following items shall be billed on a time and material basis according to the attached schedules:								
Emergency Road Clearance	See equipment and Labor Rates							
Demolition of Structures (Debris will be hauled and disposed of under items 2-9)	Sq ft		\$1.00	\$4.25	\$1.90	\$4.00	\$29.65	
Disaster event Generated Hazardous Wastes Abatement, Biohazardous Wastes Abatement	N/A		NA	NA	\$ 4.00 lb		NA	
Generators, light plants, water pumps, portable toilets and other required equipment or materials	Cost Plus		30%	20%	15%	COST	14%	
NOTES: 1. This price assumes that TDSRS's, final disposal site or other approved disposal sites are within 30 miles. For all distances over 30 miles add per cubic yard per mile.			\$0.25	\$0.29	\$0.09	\$0.25	\$0.19	
2. This price assumes final disposal is within 30 miles of TDSRS. For all distances over 30 miles add per cubic yard per mile.			\$0.25	\$0.29	\$0.09	\$0.25	\$0.19	
3. The Contractor will pay tipping fee at final disposal site(s) and back charge City at cost.				Transfer.	Sept. Sept.	1 1 1 A T & S		
4. Includes management of site remediation.			E 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150 LST# 0:		The Board Will		
5. All stumps placed on the right of way by citizens over 24" will be converted to cubic yards per the attached FEMA Stump Conversion Chart and charged as regular debris under items 2						50.4d / 70.7d / 70.7d /		
6. Invoices to be based on incoming load tickets.				i i i i i i i i i i i i i i i i i i i	A 3 1 1	1		
7. Invoices to be based on outgoing load tickets.				5.29.4201		1 3 mm p		

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VENDOR:	Unit of measure	*Quantity	3495 Le Auburn	RPRISES, INC. ee Road 10, , AL 365852	LLC Spice Semi	RGENCY SERVICES, 9091 Pond Extension mes, AL 36575	5453 Bu	WDER GULF siness Parkway ore, AL 36532	601 Le Leand	ERPRISES, INC. eander Drive er, TX 78641	SE 6968 Pro Sara	ENVIRONMENTAL ERVICES, INC. fessional Parkway, E asota, FL 34240
EQUIPMENT (Hourly Rate)			Hourly Rate		Hourly Rate		Hourly Rate		Hourly		Hourly	
JD 544 WHEEL LOADER WITH DEBRIS GRAPPLE	per hour		\$85.00		\$165.00		\$110.00		Rate \$120.00		Rate	
JD 644 WHEEL LOADER WITH DEBRIS GRAPPLE	per hour		\$85.00		\$185.00		\$110.00				\$139.38	ļ
EXTENDABOOM FROKLIFT WITH DEBRIS GRAPPLE	per hour		\$85.00		\$185.00		\$75.00		\$130.00		\$151.12	ļ
753 BOBCAT SKID STEER LOADER WITH DEBRIS GRAPPLE	per hour		\$85.00		\$135.00		\$65.00		\$90.00 \$145.00		\$79.26	ļ
753 BOBCAT SKID STEER LOADER WITH BUCKET	perhour		\$85.00		\$135.00		\$55.00		\$145.00		\$79.26	
753 BOCAT SKID STEER LOADER WITH STREET SWEEPER	per hour		\$85.00		\$135.00		\$65.00		\$145.00		\$75.65	
30-50 HP FARM TRACTOR WITH BOX BLADE OR RAKE	per hour		\$85.00		\$100.00		\$55.00		\$145.00		\$86.46	
2- 2-1/2 CY ARTICULATED LOADER WITH BUCKET	per hour		\$85.00		\$185.00		\$95.00		\$95.00		\$100.87	
34 CYARTICULATED LOADER WITH BUCKET	per hour	 	\$85.00		\$195.00		\$110.00				\$115.00	
D 648E LOG SKIDDER OR EQUIVALENT	per hour		\$125.00		\$195.00		\$110.00		\$125.00		\$125.00	
CAT D4 DOZER					121111				\$135.00		\$95.00	
CAT D6 DOZER	per hour		\$95.00		\$160.00		\$65.00		\$110.00		\$168.01	
CAT D8 DOZER	per nour per hour		\$115.00 \$165.00		\$340.00		\$80.00		\$85.00		\$177.34	
CAT 125-140 MOTOR GRADER	per hour	 - -	\$105.00		\$500.00		\$95.00		\$145.00		\$216.54	
D 690 TRACK HOE WITH DEBRIS GRAPPLE	per hour	_	T 1 - 2 1 - 2 1		\$260.00		\$100.00		\$235.00		\$186.68	
D 690 TRACK HOE WITH BUCKET AND THUMB	per hour	 	\$85.00		\$185.00		\$110.00		\$145.00		\$216.54	
RUBBER TIRED EXCAVATOR WITH DEBRIS GRAPPLE			\$85.00		\$185.00	****	\$110.00		\$135.00		\$209.08	
D 310 RUBBER TIRED EXCAVATOR WITH BUCKET AND HOE	per hour		\$85.00		\$175.00		\$115.00		\$145.00		\$115.00	
RUBBER TIRED EXCAVATOR WITH DEBRIS GRAPPLE	per hour		\$85.00		\$165.00		\$70.00		\$145.00		\$95.00	
210 PRENTISS KNUCKLEBOOM WITH DEBRIS GRAPPLE	per hour		\$85.00		\$175.00		\$115.00		\$135.00		\$194.14	
CAT 623 SELF LOADER SCRAPER	per hour		\$100.00		\$270.00		\$100.00		\$145.00		\$161.39	
AND FED DEBRIS CHIPPER	per hour		\$125.00		\$235.00		\$165.00		\$110.00		\$183.40	
300-400 HP GRINDER	per hour		\$225.00		\$245.00		\$45.00		\$190.00		\$102.70	
300-1000 HP GRINDER	per hour	 	\$550.00		\$265.00		\$370.00		\$95.00		\$440.16	
30 TON CRANE	per hour		\$550.00		\$665.00		\$525.00		\$200.00		\$495.00	
50 TON CRANE	per hour	 	\$95.00		\$245.00		\$165.00		\$400.00		\$195.00	
00 TON CRANE (EIGHT HOURS MINIMUM)	per hour	 	\$125.00		\$345.00		\$185.00		\$190.00		\$395.00	
10'-60' BUCKET TRUCK WITH CURRENT DIELECTRIC TEST	per hour		\$195.00		\$675.00		\$275.00		\$325.00		\$770.18	
SERVICE TRUCK	per hour	ļ	\$105.00		\$245.00		\$65.00		\$650.00		\$234.75	
VATER TRUCK	per hour		\$45.00		\$135.00		\$95.00		\$235.00		\$102.70	
PORTABLE LIGHT PLANT	per hour		\$45.00		\$135.00		\$65.00		\$90.00		\$102.70	
QUIPMENT TRANSPORTS	per hour		\$30.00		\$100.00		\$16.00		\$50.00		\$22.01	<u> </u>
	per hour		\$125.00		\$150.00		\$95.00		\$90.00		\$95.37	
	per hour		\$30.00		\$40.00		\$16.00		\$10.00		\$17.61	
ELF LOADING DUMP TRUCK WITH KNUCKLEBOOM & DEBRIS GRAPPLE SINGLE AXLE DUMP TRUCK 5-12 CY	per hour		\$125.00		\$270.00		\$135.00		\$235.00		\$195.14	
ANDEM AXLE DUMP TRUCK 16-20 CY	per hour	1	\$85.00		\$115.00		\$55.00		\$150.00		\$80.70	
TANDEM AXLE DUMP TRUCK 16-20 CY	per hour		\$85.00		\$125.00		\$65.00		\$160.00		\$80.70	
ANDEM AXLE DUMP TRUCK 24-40 CY ANDEM AXLE DUMP TRUCK 61-80 CY	per hour		\$85.00		\$185.00		\$75.00		\$170.00		\$88.03	
POWER SCREEN	per hour	<u> </u>	\$85.00	~	\$225.00		\$85.00		\$180.00		\$92.43	
TACKING CONVEYOR	per hour	ļ	\$225.00		\$245.00		\$170.00		\$100.00		\$124.71	
The second secon	per hour		\$85.00		\$225.00		\$45.00		\$10.00		\$41.08	
OFF ROAD TRUCKS	per hour	I	\$125.00		\$360.00	l	\$55.00		\$300.00		\$145.00	1

VENDOR:	Unit of measure	*Quantity	3495	ERPRISES, INC. Lee Road 10, In, AL 365852	LLC Spice I	RGENCY SERVICES, 9091 Pond Extension mes, AL 36575	5453 Bus	VDER GULF iness Parkway ore, AL 36532	601 Le	ERPRISES, INC. rander Drive er, TX 78641	SE 6968 Profe	ENVIRONMENTAL RVICES, INC. essional Parkway, E sota, FL 34240
	Hourly		045.00		200.00			1				
	Hourly		\$45.00		\$90.00		\$65.00		\$70.00		\$87.72	
			\$45.00		\$75.00		\$50.00		\$65.00		\$73.57	
	Hourly		\$45.00		\$70.00	-	\$48.00		\$60.00		\$59.42	
	Hourly		\$45.00		\$80.00		\$50.00		\$95.00		\$73.57	
	Hourly		\$45.00		\$35.00		\$35.00		\$50.00		\$73.57	
	Hourly		\$45.00		\$90.00		\$110.00		\$90.00		\$72.00	
	Hourly	<u> </u>	\$30.00		\$45.00		\$45.00		\$65.00	-	\$42.44	
	Hourly		\$30.00		\$40.00		\$26.00		\$60.00		\$36.45	
	Hourly		\$45.00		\$65.00		\$55.00		\$45.00		\$78.00	
	Hourly		\$30.00		\$40.00		\$32.00		\$50.00		\$33.41	
	Hourly		\$30.00		\$37.00		\$35.00		\$50.00		\$33.41	
	Hourly		\$45.00		\$85.00		\$150.00		\$50.00		\$100.15	
	Hourly		\$295.00		\$170.00		\$110.00		\$55.00		\$550.00	
Materials Description												
	Cubic Yards		\$25.00		\$18.00		\$20.00		\$28.00		\$26.00	
Notes:												
which are not covered in the rates (per cubic yard) for normal debris removal and reduction.	_										i	
some or all of the above equipment will be required. Contractor will ensure sufficient numbers or											į	
has access and contacts for any other equipment that might be required and will negotiate a rate with												
	-											-
VENDOR:	Unit of measure	*Quantity	3495	TERPRISES, INC. Lee Road 10, m. AL 365852	LLC Spice	RGENCY SERVICES, 9091 Pond Extension mes, AL 36575	5453 Bus	VDER GULF siness Parkway ore, AL 36532	601 Le	ERPRISES, INC. eander Drive er, TX 78641	SE 6968 Prof	ENVIRONMENTAL RVICES, INC. essional Parkway, E sota. FL 34240
TOTAL UNIT COSTS							1555					
*Comparison Quantities-Hurricane Ivan				Comparison		numbers		Comparison		Comparison		numbers
TOTALS (using Hurricane Ivan numbers for comparison)			\$291.53	\$1,799,815.00	\$424.76	\$2,695,280.00	\$238.10	•	\$343.00	· · · · · · · · · · · · · · · · · · ·	\$244.25	\$2,031,525.0

Recommendation: Award Bid to D & J ENTERPRISES INC. of Auburn Alabama, in the amounts listed on their Bid Response forms.

Arthur Besarge, Assistant Public Works Director

John Saraceno, Emergency Manager

7,10/7

7 10 2017

To my knowledge this is an accurate bid tabulation.

7 110117

Daniel P . Ames, Purchasing Manager

RESOL	UTION	NO	
NESUL		110.	

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that the City Council approves the selection of Neel-Schaffer, Inc. to perform Design Engineering Services for New Sidewalks to Manley Road Soccer Complex (RFQ No. PS005-17); ALDOT TAP Grant No. TAPAA-TA16 (930); and hereby authorizes Mayor Karin Wilson to negotiate a fee schedule; and establish a not-to-exceed limit with this firm.

DULY ADOPTED THIS 24TH DAY OF JULY, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		



Karin Wilson Mayor

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

July 17, 2017

Re:

City Council approve fee schedule and not-to-exceed for RFQ No. PS005-17, <u>Design Engineering Services for New Sidewalks to Manley Road Soccer Complex</u> (ALDOT TAP Grant No. TAPAA-

TA16 (930)

The City needs to hire a professional engineering firm for RFQ No. PS005-17, Design Engineering Services for New Sidewalks to Manley Road Soccer Complex (ALDOT TAP Grant No. TAPAA-TA16 (930) Per our Procedure for Procuring Professional Services, Richard Peterson and I routed a short list from our prequalified professional service providers list, through the City Treasurer, to the Mayor. The Mayor selected Neel-Schaffer, Inc., of Fairhope, Alabama, to receive an RFQ (Request For Qualifications) for the project. The RFQ was issued, the response received and evaluated, and approved by the Mayor for presentation to City Council to select the firm, and authorize the Mayor to execute the associated contract. The Design Engineering for this project is not covered by the grant, and will be a cost to the City. The construction cost estimate is \$434,782.00.

Please place on the next available City Council Agenda this request for City Council to select Neel-Schaffer, Inc. to perform Design Engineering Services for RFQ No. PS005-17, Design Engineering Services for New Sidewalks to Manley Road Soccer Complex (ALDOT TAP Grant No. TAPAA-TA16 (930), and authorize the Mayor to negotiate a fee schedule and not-to-exceed amount.

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

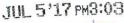
251-928-2136

251-928-6776 Fax

www.fairhopeal.gov



MEMO



	_	

Deborah Smith, Treasurer

Davil P. ames

Karin Wilson

From:

Daniel P. Ames, Purchasing Manager

Council Members

Mayor

Date:

June 30, 2017

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

RFQ No. PS005-17, Design Engineering Services for New Sidewalks to Manley Road Re:

Soccer Complex for ALDOT TAP Grant No. TAPAA-TA16 (930).

The Public Works Department needs to hire a professional consulting firm for RFQ No. PS005-17, Design Engineering Services for New Sidewalks to Manley Road Soccer Complex for ALDOT TAP Grant No. TAPAA-TA16 (930).

Per our 'Procedure for Procuring Professional Services an RFQ for the project was issued to those firms chosen by the Mayor to participate.

An evaluation of the responses was conducted (see attached evaluation). The procedure calls for us to route our recommendation through you, to the Mayor, and, if she approves, to City Council to approve the Mayor negotiating a fee schedule, and, after City Council approval of the fee schedule, approval to sign a contract.

[Mayor, please initial and date your selection]

DATE: 7/5/17

Neel-Schaffer, Inc. Contact: John Murphy Phone: 251-471-2000

Fairhope, AL

None. Submit another list

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

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		1		
RFQ PS005-17 PROFESSIONAL ENGINEERING SERVICES forNew Sidewalks to Manley Road Soccer Complex for ALDOT TAP Grant No. TAPPA-TA16 (930)	EVALUATOR NO. 1	EVALUATOR NO. 2	EVALUATOR NO. 3	AVERAGE SCORES
EVALUATION SUMMARY				
Neel-Schaffer. Inc.	289.00	219.00	241.00	249.67

45-89 =poor 90-134 =fair 135-179 = good 180-224 = excellent 225 = superior

RESOLUTION NO.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that the City Council approves the selection of Neel-Schaffer, Inc. to perform Construction Engineering and Inspection Services for New Sidewalks to Manley Road Soccer Complex (RFQ No. PS006-17); ALDOT TAP Grant No. TAPAA-TA16 (930) with a cost not to exceed \$65,218.00; and authorize Mayor Wilson to execute the contract.

DULY ADOPTED THIS 24TH DAY OF JULY, 2017

Wilson, Mayor	



Karin Wilson Mayor

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

July 17, 2017

Re:

Mayor negotiate fee schedule for RFQ No. PS006-17,

Construction Engineering and Inspection (CE&I) Engineering
Services for New Sidewalks to Manley Road Soccer Complex
(ALDOT TAP Grant No. TAPAA-TA16 (930) / City Council approve

Mayor signing contract

The City needs to hire a professional engineering firm for RFQ No. PS006-17, Construction Engineering and Inspection (CE&I) Engineering Services for New Sidewalks to Manley Road Soccer Complex (ALDOT TAP Grant No. TAPAATA16 (930) Per our Procedure for Procuring Professional Services, Richard Peterson and I routed a short list from our prequalified professional service providers list, through the City Treasurer, to the Mayor. The Mayor selected Neel-Schaffer, Inc., of Fairhope, Alabama, to receive an RFQ (Request For Qualifications) for the project. The RFQ was issued, the response received and evaluated, and approved by the Mayor for presentation to City Council to select the firm, and authorize the Mayor to execute the associated contract. The amount allocated by the grant for this project is 15% of construction cost. The construction cost estimate is \$434,782.00, and therefore, the estimated 15% CE&I cost is \$65,218.00.

Please move this procurement of professional services forward to the City Council for approval of the Mayor to execute the contract for the professional services.

Please place on the next available City Council Agenda this request for City Council to select Neel-Schaffer, Inc. to perform Construction Engineering and Inspection (CE&I) Engineering Services for RFQ No. PS006-17, Construction Engineering and Inspection (CE&I) Engineering Services for New Sidewalks to Manley Road Soccer Complex (ALDOT TAP Grant No. TAPAA-TA16 (930), for a fee not-to-exceed \$65,218.00, and authorize the Mayor to execute the associated contract

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper

ALABAMA DEPARTMENT OF TRANSPORTATION



Kay Ivey GOVERNOR SOUTHWEST REGION
OFFICE OF REGION ENGINEER
1701 I-65 WEST SERVICE ROAD NORTH
MOBILE, ALABAMA 36618-1109
TELEPHONE: (251) 470-8200

TELEPHONE: (251) 470-8200 FAX: (251) 473-3624



John R. Cooper TRANSPORTATION DIRECTOR

June 30, 2017

The Honorable Karin Wilson Mayor, City of Fairhope P.O. Drawer 429 Fairhope, Alabama 36533

Dear Mayor Wilson:

RE: Project No. TAPAA-TA16(930)

Project Reference No. - 100065553

New Sidewalks to Manley Road Soccer Complex

City of Fairhope Baldwin County

Your request to contract with Neel-Schaffer, Inc. to provide construction oversight (CE&I) on the above referenced project has been approved. The limiting amount for this work is 15 % of the construction costs.

If additional information is required, please call Dewayne Hood at (251) 470-8253.

Sincerely,

Vincent E. Calametti, P.E.

Region Engineer

Bv:

Dewayne A. Hood

Transportation Administrator

Special Projects

VEC/DAH/dah

c: File

BE IT RESOLVED, BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE AS FOLLOWS:

- 1. That the City of Fairhope, Alabama enters into an agreement with the State of Alabama, acting by and through the Alabama Department of Transportation relating to a Transportation Alternatives Project [Project No. TAPAA-TA17(937)]; with partial funding by the Federal Highway Administration, which agreement is before this Council for the Sidewalks between U. S. Highway 98 and Baldwin County Road 13;
- 2. That the agreement shall be executed in the name of the City of Fairhope, by its Mayor, Karin Wilson, for and on its behalf.
- 3. That the agreement shall be attested by the City Clerk, Lisa A. Hanks, and the seal of the City of Fairhope affixed thereto.

BE IT FURTHER RESOLVED, that upon the completion of the execution of the agreement by all parties, that a copy of such agreement be kept on file by the City Clerk.

Adopted and Approved this 24th day of July, 2017

	Karin Wilson, Mayor
Attest:	
Lisa A. Hanks, MMC City Clerk	_
above and foregoing is a true copy of a re	rk of the City of Fairhope, Alabama do hereby certify that the solution lawfully passed and adopted by the City Council of the ing of such Council held on the 24th of July 2017, and that such ice.
Lisa A. Hanks, City Clerk	Date

SEAL

RESOLUTION NO. 2635-16

AUTHORIZING THE SUBMISSION OF AN FY 2017 TRANSPORTATION ALTERNATIVES PROGRAM GRANT TO THE ALABAMA DEPARTMENT OF TRANSPORTATION TO CONSTRUCT NEW SIDEWALK FACILITIES FOR PEDESTRIANS

WHEREAS, the Alabama Department of Transportation (ALDOT) is accepting applications from municipal governments for FY 2017 Transportation Alternatives Program (TAP) Grants; and

WHEREAS, the City of Fairhope has identified the need to provide new sidewalk facilities designated for use by pedestrians between US Highway 98 and Baldwin County Road 13 along both Manley Road and Baldwin County Road 44 in Fairhope; and

WHEREAS, the total project cost is estimated at \$383,267, and if funded, the grant will pay 80% or \$306,614 and the City of Fairhope will be responsible for providing 20% or \$76,653; and

WHEREAS, if funded, the City will be responsible for paying 100% of engineering design fees; and

WHEREAS, if funded, the City will see this project through to completion and will be responsible for providing long-term maintenance of the new facilities;

THEREFORE, BE IT RESOLVED BY THE City of Fairhope, IN REGULAR SESSION ASSEMBLED, that by this Resolution the City of Fairhope authorizes submission of a TAP Grant to ALDOT requesting funds to construct new pedestrian facilities.

BE IT FURTHER RESOLVED that the City Council authorizes the Mayor to sign all required grant application documents on behalf of the City.

DULY ADOPTED THIS 12TH DAY OF DECEMBER 2016

Karin Wilson, Mayor

Attest:

Lisa A. Hanks, MN

City Clérk

AGREEMENT FOR A TRANSPORTATION ALTERNATIVES PROJECT

BETWEEN THE STATE OF ALABAMA AND THE CITY OF FAIRHOPE

Baldwin County

Sidewalks between US Highway 98 & Baldwin County Road 13

Project No. TAPAA-TA17(937)

PART ONE (1): INTRODUCTION

This Agreement is made and entered into by and between the State of Alabama (acting by and through the Alabama Department of Transportation), hereinafter referred to as STATE; and the City of Fairhope, Alabama, hereinafter referred to as CITY, in cooperation with the U. S. Department of Transportation, Federal Highway Administration, hereinafter referred to as FHWA, and

WHEREAS, legislation enacted by the U. S. Congress authorizing the establishment of a Transportation Alternatives Program, and

WHEREAS, said legislation requires funds be available for Transportation Alternatives

Program activities, and

WHEREAS, transportation alternatives activities are defined as...

- 1. Construction of on-road and off-road trail facilities for pedestrians, bicyclists, and other non-motorized forms of transportation, including sidewalks, bicycle infrastructure, pedestrian lighting, downtown streetscape (combination of sidewalks, pedestrian lighting and landscaping), and other transportation projects to achieve compliance with the Americans with Disabilities Act of 1990.
- 2. Construction of infrastructure-related projects and systems that will provide safe routes for non-drivers, including children, older adults, and individuals with disabilities to access daily needs.
- 3. Conversion and use of abandoned railroad corridors for trails for pedestrians, bicyclists, or other non-motorized transportation users.
- 4. Construction of turnouts, overlooks, and viewing areas.

- 5. Community improvement activities, including
 - i. inventory, control, or removal of outdoor advertising;
 - ii. historic preservation and rehabilitation of historic transportation facilities;
 - iii. vegetation management practices in transportation rights-of-way to improve roadway safety, prevent against invasive species, and provide erosion control; and
 - iv. archaeological activities relating to impacts from implementation of a transportation project eligible under Title 23.
- 6. Any environmental mitigation activity, including pollution prevention and pollution abatement activities and mitigation to
 - i. address storm water management, control, and water pollution prevention or abatement related to highway construction or due to highway runoff.
 - ii. reduce vehicle-caused wildlife mortality or to restore and maintain connectivity among terrestrial or aquatic habitats.

WHEREAS, the CITY developed a project application, including the document relating thereto, which was subsequently submitted to the STATE and approved, and

WHEREAS, it is in the public interest for the STATE and the CITY to participate in a transportation alternatives program, as reflected by such project application.

NOW, THEREFORE, the parties hereto do hereby agree as follows:

PART TWO (2): PROJECT PROVISIONS

A. Project Description: The CITY will undertake a transportation alternatives project in accordance with this Agreement, plans approved by the STATE and the requirements, and provisions, including the documents relating thereto, developed by the CITY and approved by the STATE. The plans, including the documents relating thereto, is of record in the Alabama Department of Transportation and is hereby incorporated in and made a part of this Agreement by reference. It is understood by the CITY that failure to carry out the project in accordance with the Agreement and approved plans, including documents related thereto, may result in the loss of federal funding and the refund of any federal funds previously received on the project.

- B. Time Limit: This project will commence upon execution of this Agreement and upon written authorization to proceed from the STATE directed to the CITY. The CITY shall have no more than two (2) years from the date of execution of this Agreement to have the project authorized for construction, or to begin right-of-way acquisition, or to commence other eligible activities in accordance with the scope of work approved by the STATE. If this stipulation is not met, the STATE will notify the CITY in writing that the project is terminated.
- Project Funding: It is expressly understood that federal funds for this project will be provided from Transportation Alternatives Program funds as authorized by the U.S.

 Congress and the STATE will not be liable for any funding. It is further understood that this is a cost reimbursement program and no federal funds will be provided to the CITY prior to accomplishment of the work for which reimbursement is requested. Cost for the project will be financed, when eligible for federal participation, on the basis of 80 percent federal transportation alternatives funds and 20 percent CITY funds, not to exceed a maximum sum of \$306,613.60 in federal funds. The estimated cost and participation by the various parties is as follows:

	Total Estimated Cost	Estimated Federal Funds	Estimated City Funds	Estimated State Funds
Construction (Including Professional Fees For Construction Engineering and Inspection)	\$383,267.00	\$306,613.60	\$76,653.40	\$0
Total	\$383,267.00	\$306,613.60	\$76,653.40	\$0

Plans for constructing improvements under this project will be developed by or for the CITY at no expense to the STATE or FHWA. Construction of improvements under this

Agreement will be by contract in keeping with applicable competitive bid laws.

Necessary engineering and inspection during construction will be performed by or for the CITY and will be paid for with project funds. Any cost incurred by the CITY relating to this project which is determined to be ineligible for reimbursement by the FHWA or in excess of the limiting amount previously stated will be borne and paid by the CITY with no liability of the STATE for any such cost.

- D. Project Budget: The CITY will develop and submit to the STATE for approval a project budget, ROW certification, Railroad certification and Utility certification. The project budget will be in such form and detail as may be required by the STATE. At a minimum, all major work activities will be described and an estimated cost and source of funds will be indicated for each activity. A signature line will be provided for approval by the Region Engineer and date of such approval. All cost for which the CITY seeks reimbursement must be included in a budget approved by the STATE in order to be considered for reimbursement. Budget adjustments may be necessary and may be allowed, subject to the approval of the STATE in writing, in order to successfully carry out the project. However, under no circumstances will the CITY be reimbursed for expenditures over and beyond the amount approved by the STATE.
- E. Ownership of Property: All work accomplished under the provisions of this Agreement will be accomplished on property owned by or which will be acquired by the CITY in accordance with the provisions of 23 CFR Part 635 and 49 CFR Part 24 and state regulations at no expense to the STATE. This should be shown on the "City and Other Local Public Agency Certification for Physical Construction" form (ROW Certification). Any exceptions to this requirement must be approved by the STATE in writing prior to incurring costs for which reimbursement is requested by the CITY. In cases where property is leased, the terms of the lease will not be less than the expected life of the improvements.

- F. Acquisition of Property: Acquisition of real property by the CITY as a part of this project will conform to and be in accordance with the provisions of the Federal Uniform Relocation Assistance & Real Property Acquisition Policies Act (49 CFR 24, Subpart B), all federal environmental laws, and all other applicable state and federal laws.
- G. Relocation of Utilities: The CITY will relocate any utilities in conflict with the project improvements without cost to the STATE or FHWA, in accordance with applicable federal and state laws, regulations, and procedures.
- H. Protection of Interest: No change in use or ownership of real property acquired or improved with funds provided under the terms of this Agreement will be permitted without prior written approval from the STATE and FHWA. The STATE and FHWA will be credited on a prorata share, as provided in paragraph C, any revenues received by the CITY from the sale or lease of property, which is the site of the federally funded project.
- I. Purchase of Project Equipment and/or Services: The purchase of project equipment and/or services financed in whole or in part pursuant to this Agreement will be in accordance with applicable state and federal laws, rules, regulations, and procedures, including state competitive bidding requirements applicable to counties and municipalities in the State of Alabama when the purchase is made by any such entity. The CITY will, when authorized by the STATE, solicit bids and make awards for construction and/or services pursuant to this Agreement. The CITY will not solicit bids until the entire bid package (plans, specifications, estimates, etc.) has been reviewed and approved by the STATE. Following receipt of bids, the CITY will provide all bids to the STATE with a recommendation for award. The CITY will not award the contract until it has received written approval from the STATE.

- J. Invoicing: The CITY will, when appropriate, submit invoices to the STATE for reimbursement for work performed by or for the CITY in carrying out the terms of this Agreement. Requests for reimbursement will be made on forms provided by the STATE and will be submitted through the Region Engineer for payment. The CITY may bill the STATE not more often than once per month for the funds due for work performed under this Agreement. Invoices for payment will be submitted in accordance with state law and will indicate that the payment is due, true, correct, unpaid, and the invoice will be notarized. The cost allowable is the cost defined in 41 CFR Subpart 1-15.7 of the Federal Procurement Regulations and will include direct and indirect cost incurred in carrying out the project as shown in the approved application and the documents related thereto.
- Invoices for any work performed by the CITY under the terms of this Agreement will be submitted within twelve (12) months after the completion and acceptance by the STATE for the work. Any invoices submitted after this twelve-month period will not be eligible for payment.
- K. Maintenance: Upon completion and acceptance of the work by the STATE, the CITY will assume full responsibility for the project work and will maintain the project work for a reasonable life expectancy.
- L. Contracts under this Agreement: The CITY will not assign any portion of the work to be performed under this Agreement or execute any contract, amendment or change order thereto, or obligate itself in any manner with any third party with respect to its rights and responsibilities under this Agreement, without the prior written approval of the STATE.

M. Records and Reports:

1. <u>Establishment and Maintenance of Accounting Records</u>: The CITY will establish and maintain, in accordance with requirements established by the STATE, separate accounts for the project, either independently or separately within its

- existing system, to be known as the Project Account. The cost accounting system must be adequate and acceptable to the STATE as determined by the auditor of the Alabama Department of Transportation.
- 2. <u>Documentation of Project Cost</u>: All charges to the Project Account will be supported by properly executed invoices, contracts, or vouchers, as applicable, evidencing in proper detail the nature and propriety of the charges, in accordance with the requirements of the STATE.
- 3. <u>Checks, Orders and Vouchers</u>: All checks, invoices, contracts, vouchers, orders or other accounting documents pertaining in whole or in part to the project will be clearly identified, readily accessible and to the maximum extent feasible, kept separate and apart from all other such documents.
- 4. Reports: The CITY will report to the STATE the progress of the project in such manner as the STATE may require. The CITY will also provide the STATE any information requested by the STATE regarding the project.
- 5. <u>Financial Statements</u>: The CITY will submit to the STATE, at such time as the STATE may require, such financial statements, data, records, contracts and other documents and items of any respect related to the project as may be requested by the STATE.
- 6. Right of Access to Records: The STATE will have full access to and right to examine all project records at all times, and all records of any nature which in any manner relate to the project or to this Agreement in any way.
- N. Regulations: The CITY shall comply with all state and federal laws, rules, regulations, and procedures applicable to this Agreement.
 - (1) Any user fee or charge to the public for access to any property or services provided through the funds made available under this Agreement, if not

- prohibited by a federal, state or local law, must be applied for the maintenance and long term upkeep of the transportation alternatives project authorized by this Agreement.
- (2) The CITY agrees that in the event it is determined the user fees have not been applied to long term upkeep of the transportation alternatives project, that federal funds expended on this project must be refunded to the FHWA and the CITY will reimburse and pay to the STATE a sum of money equal to the total amount of federal funds expended under this Agreement.
- O. Point of Contact: The applicable or appropriate region office of the Alabama

 Department of Transportation will be the lead agency for the STATE relative to the work under this Agreement and will be the point of contact for the CITY.

PART THREE (3): MISCELLANEOUS PROVISIONS

A. CITY to Indemnify: Subject to the limitations on damages applicable to municipal corporations under Ala. Code § 11-47-190 (1975), the City shall indemnify, and hold harmless the State of Alabama, the Alabama Department of Transportation, its officers, officials, agents, servants, and employees from and against (1) claims, damages, losses, and expenses, including but not limited to attorneys' fees arising out of, connected with, resulting from or related to the work performed by the City, or its officers, employees, contracts, agents or assigns (2) the provision of any services or expenditure of funds required, authorized, or undertaken by the City pursuant to the terms of this Agreement, or (3) any damage, loss, expense, bodily injury, or death, or injury or destruction of tangible property (other than the work itself), including loss of use therefrom, and including but not limited to attorneys' fees, caused by the negligent, careless or unskillful acts of the City, its agents, servants, representatives or employees, or the misuse, misappropriation, misapplication, or misexpenditure of any source of funding,

- compensation or reimbursement by the City, its agents, servants, representatives or employees, or anyone for whose acts the City may be liable.
- B. Federal Immigration Law: By signing this contract, the contracting parties affirm, for the duration of the Agreement, that they will not violate federal immigration law or knowingly employ, hire for employment, or continue to employ an unauthorized alien within the State of Alabama. Furthermore, a contracting party found to be in violation of this provision shall be deemed in breach of the Agreement and shall be responsible for all damages resulting therefrom.
- C. Audit and Inspection: The CITY will permit the STATE, the Comptroller General of the United States, and the Secretary of the USDOT, or either of them or their respective authorized representatives, to inspect, at any time, any and all vehicles and equipment utilized or used in performance of the project; records of all transportation services rendered by the CITY in the use of such vehicles and equipment; and any and all data and records which in any way relate to the project or to the accomplishment of the project.

 The CITY will also permit the above noted persons to audit the books, records and accounts of the CITY pertaining to the project at any and all times, and the CITY will give its full cooperation to those persons or their authorized representatives, as applicable.
- D. Audit Requirements: The CITY will comply with all audit requirements set forth in the Federal Office of Management and Budget (OMB) circular A-128 or A-133 whichever is applicable.
- E. Termination: In the event the CITY fails at any time, in any manner, to comply with any provision, requirement, term or condition of this Agreement, such failure will constitute a default by the CITY under this Agreement. Any such default or defaults not corrected by the CITY within thirty (30) days following receipt of written notice from the

STATE by certified or registered mail of such default or defaults, will be deemed a breach by the CITY of this Agreement, and the right on the part of the STATE to terminate the Agreement by giving ten (10) days written notice of termination. A waiver by the STATE of a default or defaults by the CITY will not constitute a waiver of subsequent default or defaults by the CITY. In addition, if funding for this project is terminated by FHWA, the STATE will have the right to terminate this Agreement by giving ten (10) days written notice of termination. Said notice will be mailed by certified or registered mail. Termination by the STATE, pursuant to the terms of this paragraph, may result in the loss of federal funding and the refund of any federal funds previously received on the project.

- F. Retention of Records: The CITY will retain all books, records, and other documents relative to this Agreement for a minimum of three (3) years after project termination, expiration of federal interest, or close out, and the STATE, the Comptroller General of the United States, and the Secretary of the USDOT, or either of them or their respective authorized representatives, will have full access to, and right to examine any of said materials at all reasonable times during said period.
- G. Performance: The CITY will commence, carry on, and complete the project with all practical dispatch, in a sound, economical, and efficient manner.
- H. Equal Employment Opportunity: The CITY will not discriminate against any employee or applicant for employment because of race, religion, color, sex, or national origin. The CITY will take affirmative action to insure that applicants for employment are employed, and that employees are treated during their employment, without regard to their race, religion, color, sex, or national origin. Such actions will include, but not be limited to the following: employment; upgrading; demotion; transfer; recruitment; layoff or termination; rates of pay or other forms of compensation; and selection for training,

- including apprenticeship. Furthermore, the STATE and the Secretary of the USDOT, or either of them or their respective authorized representatives, will have full access to, and right to examine any and all CITY materials for the purpose of monitoring the CITY'S compliance with the provisions of this section.
- I. Title VI Civil Rights Act of 1964: The CITY will comply with all the requirements imposed by Title VI of the Civil Rights Act of 1964 (42 U.S.C. § 2000(d.)et seq.), the regulations of USDOT issued thereunder (49 CFR, Subtitle A, Part 21), and the assurance by the CITY pursuant thereto. Furthermore, the STATE and the Secretary of the USDOT, or either of them or their respective authorized representatives, will have full access to, and right to examine any and all CITY materials which will permit them to monitor the CITY for compliance with the provisions of this section.
- J. Prohibited Interest: No member, officer, or employee of the CITY during their tenure of employment, and for one year thereafter shall have any interest, direct or indirect, in this Agreement or the proceeds, profits, or benefits therefrom.
- K. Americans with Disabilities Act: The CITY will comply with all requirements of The Americans with Disabilities Act of 1990 (ADA).
- L. Agency: By entering into this Agreement, the CITY is not an agent of the State, its officers, employees, agents or assigns. The CITY is an independent entity from the State and nothing in this Agreement creates an agency relationship between the parties.
- M. Permission to Start Work: The CITY will not proceed with the project work until the STATE gives written authorization for the CITY to proceed.
- N. Other Applicable Regulations: The CITY will comply with all applicable standards, orders, or requirements issued under Section 306 of the Clean Air Act, 42 U.S.C. § 1857(h) as amended by 42 U.S.C. § 7401, et seq., Section 508 of the Federal Water

- Pollution Control Act, 33 U.S.C. § 1368, Executive Order 11738, and Environmental Protection Agency regulations (40 CFR Part 15).
- O. Subcontracts: The CITY will not enter into any subcontract without prior written consent of the STATE and will include in all subcontracts entered into pursuant to this Agreement all of the above clauses as required by the STATE.
- P. Exhibits M and N are hereby attached to and made a part of this Agreement.
- Q. Agreement Change: The terms of this Agreement may be modified by supplemental Agreement duly executed by the parties hereto.
- R. Drug Free Workplace Act of 1988: The CITY assures the STATE that it publishes a statement notifying employees of the policies in support of a drug free workplace; and establishes an ongoing drug-free awareness program.
- S. 7/24th Law: Nothing shall be construed under the terms of this Agreement by the CITY or the STATE that shall cause any conflict with Section 23-1-63, Code of Alabama, 1975.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by those officers, officials and persons duly authorized to execute same, and the Agreement is deemed to be dated and to be effective on the date hereinafter stated as the date of its approval by the Governor of Alabama.

ATTEST:		City of Fairhope, Alabama
By:	By	: As Mayor (Signature)
By:City Clerk (Signature)		As Mayor (Signature)
Type Name of Clerk		Type Name of Mayor
This Agreement has been le	egally reviewed and appr	roved as to form and content.
By: William F. Patty Chief Counsel Alabama Department of	f Transportation	
RECOMMENDED FOR A	APPROVAL:	
Vincent Calametti, P. E., S	outhwest Region Engine	– er
Randy R. Stroup Acting Bureau Chief, Mod	al Programs	
Don T. Arkle, P. E. Chief Engineer		
		MA, ACTING BY AND THROUGH EPARTMENT OF TRANSPORTATION
	John R. Cooper, Tran	sportation Director
		name of the State of Alabama and signed, 20
		Kay Ivey Governor, State of Alabama

EXHIBIT M

CERTIFICATION FOR FEDERAL-AID CONTRACTS: LOBBYING

This certification is applicable to the instrument to which it is attached whether attached directly or indirectly with other attachments to such instrument.

The prospective participant/recipient, by causing the signing of and the submission of this Federal contract, grant, loan, cooperative AGREEMENT, or other instrument as might be applicable under Section 1352, Title 31, U. S. Code, and the person signing same for and on behalf of the prospective participant/recipient each respectively certify that to the best of the knowledge and belief of the prospective participant or recipient and of the person signing for and on behalf of the prospective participant/recipient, that:

- a. No Federal appropriated funds have been paid or will be paid, by or on behalf of the prospective participant/recipient or the person signing on behalf of the prospective participant/recipient as mentioned above, to any person for influencing or attempting to influence an officer or employee of any Federal agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
- b. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any Federal agency, a member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, or other instrument as might be applicable under Section 1352, Title 31, U. S. Code, the prospective participant/recipient shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, Title 31, U. S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

[Note: Pursuant to 31 U.S.C. § 1352(c)(1)-(2)(A), any person who makes a prohibited expenditure or fails to file or amend a required certification or disclosure form shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such expenditure or failure.]

The CONSULTANT certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the CONSULTANT understands and agrees that the provisions of 31 U.S.C. A 3801, et seq., apply to this certification and disclosure, if any.

CONTRACT EXHIBITS FOR LOCAL GOV., PUBLIC. UNIV. & COLLEGE PLANNING AND MODAL 53-10 & 53-11 REV. 9/19/16

EXHIBIT N

FUNDS SHALL NOT BE CONSTITUTED AS A DEBT

It is agreed that the terms and commitments contained herein shall not be constituted as a debt of the State of Alabama in violation of Article 11, Section 213 of the Constitution of Alabama, 1901, as amended by Amendment Number 26. It is further agreed that if any provision of this AGREEMENT shall contravene any statute or Constitutional provision of amendment, either now in effect or which may, during the course of this AGREEMENT, be enacted, then the conflicting provision in the AGREEMENT shall be deemed null and void.

When considering settlement of controversies arising from or related to the work covered by this AGREEMENT, the parties may agree to use appropriate forms of non-binding alternative dispute resolution.

TERMINATION DUE TO INSUFFICIENT FUNDS

- a. If the agreement term is to exceed more than one fiscal year, then said agreement is subject to termination in the event that funds should not be appropriated for the continued payment of the agreement in subsequent fiscal years.
- b. In the event of proration of the fund from which payment under this AGREEMENT is to be made, agreement will be subject to termination.

NO GOVERNMENT OBLIGATION TO THIRD PARTY CONTRACTORS

The STATE and CONSULTANT acknowledge and agree that, notwithstanding any concurrence by the Federal Government in or approval of the solicitation or award of the underlying contract, absent the express written consent by the Federal Government, the Federal Government is not a party to this contract and shall not be subject to any obligations of or liabilities to the STATE, CONSULTANT, or any other party (whether or not a party to that contract) pertaining to any matter resulting from the underlying contract.

The CONSULTANT agrees to include the above clause in each subcontract financed in whole or in part with Federal assistance provided to FHWA. It is further agreed that the clause shall not be modified, except to identify the subcontractor who will be subject to its provisions.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase Windscreen, Benches, and Awnings for the Recreation Department; and the items are available for purchase, as quotes were obtained. The cost will be \$14,887.82.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC		
Clerk		

COFProject No.PM2:16 1199

City of Fairhope Project Funding Request

The

Issuing Date

7/13/2017

Please return this Routing Sheet to Treasurer by

7/13/2017

Project Name: Procure windsc	reen, benches a	nd awnings for	Tennis Center			
Project Location:	Tennis Center					
Presented to City Council:	7/24/2017		Approved	Changed	Rejected	
Project Cash Requirement Submi	tted for Approval		Cost:	\$14,887.82	includes shipping	
			Providers:	All Star Tennis Co	urts	
Project Engineer:	n/a					
Order Date:				Lead Time:	n/a	
		Department F	unding This Project			
General xx Gas	Electric	Water	Sewer	Gas Tax	Cap, Proj.	Impact
		Division of Gen	eral Fund Funding ⁻	This Project		
Admin 10 Police 15 San 40	Fire 20 G	Rec	25XX Golf Grounds	Adult Rec 30	Street 35 Debt Service 85	
Expense Code:		001-25-50475		Revenue Code		-
Project will be: Expensed _ Capitalized _	xx	S	Project Financed E	<u>Зу:</u>	Federal - not to exceed	amount
Project Budgeted:	\$13,100.00				State City	
(Over) Under budget amount:	(\$1,787.82)		Bond:		Title	Year
Funding: Operating funds			Loan: Capital Lease:		Title Payment	Year Term
City Council prior approval		4/24/2017				
Request received by City Tr	easurer	7/13/2017	Request app	proved by City Treasu	irer <u>Dehard</u>	Smits
Received by Finance Depar	÷.	7/13/17		proved by Finance Di	roctor	0.6
Received by Mayor		7/13/17		proved by Mayor	LA LA	-
Contact Person:	om Kuhl	· · · · · · · · · · · · · · · · · · ·				



MEMO

Karin Wilson Mayor

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

June 29, 2017

Re:

Council approval for procuring Windscreen, Benches and Awnings for the Recreation

Department, budgeted and non-budgeted items

The Recreation Department needs to procure Windscreen, Benches and Awnings. Quotes were obtained. The cost of the procurement will be Fourteen Thousand Eight Hundred Eighty Seven Dollars and Eighty Two Cents (\$14,887.82). This procurement includes budgeted, and non-budgeted items. This cost exceeds the \$10,000.00 limit requiring City Council approval for budgeted items, and the \$5,000 limit for non-budgeted items. The vendor is All Star Tennis Courts, of Mandeville, LA.

<u>Please place on the next available City Council Agenda this request to approve procuring</u> Windscreen, Benches and Awnings, <u>for the Recreation Dept., from, All Star Tennis Courts, of Mandeville, LA, in the amount of \$14,887.82.</u>

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper



All Star Tennis Courts

PO Box 787 Mandeville LA 70470

Quote

4000	
Date	Quote
6/6/2017	Q46612

Name / Address	•	•	
City of Fairhope			
P0 Drawer 429			
Fairhope AI 36533			

Ship To

Main Warehouse
555 South Section Street
Fairhope, Al 36532
985-898-5828

Terms Net 20 Item Description Qty Cost Total 171602 8' Cabana with 6' Bench CABANA DEWLASE 3.00 2,062.00 6,186.00 171606 Fence Cabana - Awww.~6 4.00 495.00 1,980.00 BENCHES Rain/Shine Bench 5'3"(170604 8.00 250.00 2,000.00 Putterman Tenn Air VCP 6' grommets every 141100 1.080.00 3.20 3,456.00 12" 3 ply hem 24- 6' X 45' Panels Green Shipping 1,265.82 1,265.82 Subtotal \$14,887.82 **Sales Tax (0.0%)** \$0.00

Total

\$14,887.82



Estimate

Date	Estimate #
6/7/2017	46884

10-S Tennis Supply 1400 NW 13th Avenue Pompano Beach, FL 33069 Toll-Free: (800) 247-3907 Local: (954) 969-5440 Fax: (954) 969-5451

ЭΠ	

Stimpson Tennis Center 600 Morphy Ave Fairhope AL 36533 United States

Ship To

Stimpson Tennis Center 600 Morphy Ave Fairhope AL 36533 United States

			Expire	es	Sales Re	р	Pho	ne#	Fax	(#	
			7/7/2017		Wendy Whale	er	334-5	590-4484			and the same of the same
Item	Quantity	Description		Customer D	Description			Rate	Options		Amount
NB1003-G	4	SHADY COURT						495.00	Color: Green		1,980.00
EV1006-G	1,080	STANDARD VCP 6	,	(24) Pieces 6	5' x 45'			3.25	Color:		3,510.00
MF3005	8	HIGH RAIN/SHINE BENC 3"	CH - 5'					249.00	Green		1,992.00
NS1003	3	8' CABANA BENCI WITH FLAT BENC "SINGLE" BENCH BACK.	H OR	Flat double I Surface Mou	pench int			2,095.00			6,285.00
						F.,	Subte Shipp Total	oing Cost (Be	est Way)		13,767.00 1,995.00 \$15,762.00

American Tennis Courts, Inc.

1272 Bolton's Branch Drive Mobile, Al 36606

Catalog Quote

Date 6/8/2017

Drop Ship Drop Ship Drop Ship Drop Ship Drop Ship Drop Ship Drop Ship Drop Ship Preight (Catalog) Shady Court (\$499,00/Unit) VCP, Green, Windscreen, 6' X 45', 24 Panels, (\$3.86/lf) Freight (Catalog) Subtotal Subtotal Subtotal Sales Tax (0.0%) Solution: Sales Tax (0.0%) Total			Terms	Rep	Account #	FOB
Cabana Bench 8 (\$2,190.00/Unit) 3 6,570			Net 10	PAL		
Drop Ship Drop Ship Drop Ship Drop Ship Drop Ship Drop Ship Proj S	Item		Description		Qty	Total
Availability: Sales Tax (0.0%) \$0.	Drop Ship Drop Ship Drop Ship	Shady Court (\$499.00/Unit) Rain/Shine Bench 5' 3" (\$41 VCP, Green, Windscreen, 6' Freight charge	6.95/Unit) X 45', 24 Panels, (\$3.8	36/If)	4 8	6,570.00 1,996.00 3,335.60 4,168.80 2,425.36
Sales Tax (0.0%) \$0.					Subtotal	\$18,495.76
Total	Availability:				Sales Tax (0.0%)	\$0.00
\$18,495.					Total	\$18,495.76

Signature

Phone #	Fax#	E-mail	Web Site
251-476-4714	251-476-4723	Penny@americantenniscourts.net	www.americantenniscourts.net

RESOLUTION NO.	RESOLUTION	NO.	
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BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase a one (1) Altec Model DH48B Derrick Truck for the Electric Department and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 031014-ALT); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$235,926.00.

Adopted on this 24th day of July, 2017

JUL 14'17 AM8:47 COF Project No. AM 1209

City of Fairhope

Project Funding Request Issuing Date 7/13/2017 Please return this Routing Sheet to Treasurer by 7/13/2017 Project Name: Procure 1 ea. Altec Model DH48B Derrick Truck NJPA Contract # 031014-ALT **Project Location: Electric Department** Presented to City Council: 7/24/2017 ___ Changed ____ Rejected ____ Project Cash Requirement Submitted for Approval: Cost: \$235,926.00 from the NJPA buying group Providers: Altec Industries, Inc. Birmingham, AL **Project Engineer:** Order Date: Lead Time: 300 - 330 days ARO Department Funding This Project General Gas Electric xx Water Sewer Gas Tax Cap, Proj. Impact Division of General Fund Funding This Project Adult Rec 30 ____ Street 35 Golf 50 Golf Grounds 55 Debt Service 85 Expense Code: 003-16030 Revenue Code Project will be: Expensed Project Financed By: Capitalized **Grant:** Federal - not to exceed amount State Project Budgeted: \$200,000.00 City (Over) Under budget amount: (\$35,926.00) Bond: Year Loan: Title Year Funding: **Operating funds** Capital Lease: Payment Term City Council prior approval 4/24/2017 Rebord Smith Request received by City Treasurer 7/13/2017 Request approved by City Treasurer Received by Finance Department Request approved by Finance Director Received by Mayor

Request approved by Mayor

Contact Person:

Joe Wolchina



MEMO

To:

Deborah Smith, Treasurer

Karin Wilson From:

Daniel P. Ames, Purchasing Manager

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA

Date:

July 13, 2017

Re:

Council Approval -- request for over \$15,000 Procurement, One (1) Derrick Truck for

the Electric Department

The Electric Department requests approval to procure one (1) Altec Model DH56 Derrick Truck. This procurement will be through NJPA buying group previously bid, and awarded contract (NJPA Contract No.031014-ALT). Specifications determined by Electric Department. The vendor will be Altec Industries, Inc., of Birmingham, AL.

Derrick Truck:

NJPA price

\$ 235,926.00

NOTES:

See Attached Vendor Quotation printout, for details.

Please compose a greensheet and forward to City Council to approve this procurement of one (1) ea., Derrick Truck for the Electric Department, at a cost of Two Hundred Thirty Five Thousand Nine Hundred Twenty Six Dollars (\$235,926.00), from Altec Industries, Inc., of Birmingham, AL.

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper



Opportunity Number: Quotation Number:

350764 NJPA Contract #: 031014-ALT Date:

722128

Quoted for: City of Fairhope **Customer Contact:** Phone: /Fax: /Email:

Quoted by: Scott Wilkinson

Phone: /Fax: /Email: 816-236-1339 / 816-236-1393 / scott.wilkinson@altec.com

Altec Account Manager: Brant Youngblood

REFERENCE ALTEC MODEL

DH50	50° Fully Hydraulic derrick, rear mount	\$204,606
	Per NJPA Specifications plus Options below	

医外腺性炎 医一性神经反应

(A.) NJPA OPTIONS ON CONTRACT (Unit)

7		
1	 DH48 ILO DH50	-\$700
2		-5700

(A1.) NJPA OPTIONS ON CONTRACT (General)

		HOSE REEL. Spring Loaded for Mounting 25' Conductive Hoses with HTMA Quick Couplings that	
4	HRS	Come with the Lower Tool Circuit. When it is an available option, Lower Tool Circuit Must be Ordered Separately.	
			\$1,135
2	LTC	LOWER TOOL CIRCUIT	\$352
		HYDRAULIC FRONT WINCH. 1-speed. 20,000 ib. (Bare Drum) Capacity, Bumper Package.	
		Planetary Drive Winch with Extended Shaft to Curbside. Bumper Package Includes a Four-Way	
		Roller, Gravel Guard, Access Door, Winch Dog, and Two (2) Tow Eyes. Winch Comes with 150' of	
3	MHW	1/2" Cable with an Eye in One End. Air Controls are Located Inside the Cab and on the Front Winch.	\$7,746
4	UA18	18" Diameter Dirt Auger Full Flight	\$1,152
5	D1	DRIVER CONTROLLED LOCKING DIFFERENTIAL	\$1,447
		ELECTRIC TRAILER BRAKE CONTROLLER. Controls Trailers with Electric Brakes, Wired to 7-Way	- • • • • • • • • • • • • • • • • • • •
- 6	TBE	Plug Next to Pintle Hook	\$224
		CR REEL BAYONET CAPSTAN. 20" Diameter Collapsible Reel for Wire Take Up and a 7" Bayonet	7267
7	UHB	Capstan Drum that Fits Any of the Winch Extended Shafts Provided.	\$1,243
8			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

NJPA OPTIONS TOTAL: \$217,206

(B.) OPEN MARKET ITEMS (Customer Requested)

UNIT		T
UNIT & HYDRAULIC ACC	CR Reel storage bracket	\$353
BODY	Tandem flatbed ILO 4x2	\$1,662
BODY & CHASSIS ACC	Double cable steps at rear each side	\$1,250
ELECTRICAL		01,200
FINISHING		
CHASSIS	Model year 2018 Freightliner 6x4 Chassis ILO 2014 model year 4x2 International chassis in contract	\$13,651.00
OTHER	The international offices in Contract	
	UNIT UNIT & HYDRAULIC ACC BODY BODY & CHASSIS ACC ELECTRICAL FINISHING CHASSIS	UNIT UNIT & HYDRAULIC ACC BODY Tandem flatbed ILO 4x2 BODY & CHASSIS ACC Double cable steps at rear each side ELECTRICAL FINISHING CHASSIS Model year 2018 Freightliner 6x4 Chassis ILO 2014 model year 4x2 International chassis in contract

OPEN MARKET OPTIONS TOTAL: \$16,916

SUB-TOTAL FOR UNIT/BODY/CHASSIS: \$234,122 **Delivery to Customer:** \$1,804

TOTAL FOR UNIT/BODY/CHASSIS: \$235,926

(C.) ADDITIONAL IT	EMS (items are not included in total above)	101A210K 0KINDOD NONA3313\$235,925
1	Upgrade to 330HP and 1000 ft/lb of torque	\$904
2		\$304
3		
4		

Pricing valid for 45 days **NOTES**

PAINT COLOR: White to match chassis, unless otherwise specified

WARRANTY: Standard Altec Warranty - One (1) year parts warranty One (1) year labor warranty Ninety (90) days warranty for travel charges (Mobile Service) Limited Lifetime Structural Warranty. Chassis to include standard warranty, per the manufacturer. (Parts only warranty on mounted equipment for overseas customers)

TO ORDER: To order, please contact the Altec Inside Sales Representative listed above.

CHASSIS: Per Altec Commercial Standard

DELIVERY: No later than 300-330 days ARO, FOB Customer Location

TERMS: Net 30 days

BEST VALUE: Altec boasts the following "Best Value" features: Altec ISO Grip Controls for Extra Protection, Only Lifetime Warranty on Structural Components in Industry, Largest Service Network in Industry (Domestic and Overseas), Altec SENTRY Web/CD Based Training, Dedicated/Direct Gov't Sales Manager, In-Service Training with Every Order.

TRADE-IN: Equiptment trades must be received in operational condition (as initial inspection) and DOT compliant at the time of pick-up. Failure to comply with these requirements, may result in customer bill-back repairs.

BUILD LOCATION: Saint Joseph, MO



1

Aitec, Inc.

July 10, 2017 Our 88th Year

Ship To: CITY OF FAIRHOPE 4004 CREEK RIDGE RD **GUNTERSVILLE, AL 35976** US

Attn: Phone: Email:

<u>Item</u>

Altec Quotation Number:

Account Manager:

350764 - 3

Brant W. Youngblood Scott M Wilkinson

Technical Sales & Support:

Description Qtv Price

Unit

Bill To:

PO BOX 429

United States

CITY OF FAIRHOPE

FAIRHOPE, AL 36532-0000

- ALTEC Model DH48B Hydraulic Derrick, built in accordance with ALTEC'S standard 1. specifications and to include the following features:
 - Maximum Sheave Height: 48.5 ft A.
 - Maximum Horizontal Reach: 38.9 ft B.
 - Maximum Digging Radius: 27.6 ft C.
 - Articulation: 80 degrees above horizontal to 20 degrees below horizontal D.
 - Winch: 15,000 pound bare drum capacity turntable winch with 8.625 inch diameter drum to comply with ANSI 10.31 Section 4.10.4 for synthetic rope or 15,000 pound bare drum capacity boom tip winch. High torque hydraulic motor drives a self-locking worm gear winch. Counterbalance valves on motor provide reliable load holding.
 - Insulated: 46 kV and below F.
 - Hydraulic Overload Protection System: activates when unit is exposed to overload condition. System prevents actuation of all functions that could add to the overload condition including:
 - Boom Lower
 - Intermediate Boom Extend
 - Third Stage Boom Extend
 - Winch Raise
 - Auger Dig System automatically resets when overload condition is relieved
 - Hydraulic Side Load Protection: relieves overload conditions by allowing rotation system to back drive.
 - System pressure gauges mounted on main control stations. 1.
 - Passive zone rating system with visual light indicators to show instability of unit (only when mounted on single axle chassis)
 - Transferable Boom Flares include adjustable alignment guides. K.
 - Fiberglass Boom Tip with provisions for platform attachment.
 - Two-part load line attachment point on intermediate boom. M.
 - Full capacity fiberglass upper boom is round and is fabricated using a Centrifically Cast process that provides a smooth surface finish inside and out that is easy to



Altec, Inc.

<u>ltem</u> **Description** Qty **Price** clean and is highly resistant to damage. Hydraulic Dump Valve installed in pedestal: Provides extra protection by diverting 0. hydraulic flow away from the main control valve when unit is idle. Dump valve solenoid is electronically activated when a function is operated. P. Boom Storage Protection System: switch on main boom activates hydraulic overload protection system to prevent operator from inadvertently placing excessive down force on boom stow bracket. Continuous rotation including planetary drive rotation gearbox. With booms Q. horizontal and fully extended, unit is able to rotate a 500 lbs load on winch line at boom tip up a 5 degree slope. Manual Override of Hydraulic Functions at main control valve. R. Two (2) Operator's and Maintenance/Parts Manuals containing instructional markings indicating hazards inherent in the operation of an aerial device Painted white with Altec Powder Coat Paint Process which provides a T. finish-painted surface that is highly resistant to chipping, scratching, abrasion and corrosion. Paint is electro-statically applied to the inside as well as outside of all fabricated parts then high temperature cured prior to assembly ensuring maximum coverage and protection. Unit meets or exceeds ANSI 10.31-2006. Unit serial number placard clearly U. states compliance. Unit is designed and manufactured in facilities that are certified to meet ISO 9001 V. requirements. 1 Rear Mount Over Rear Axle for DH 2. 1 173 - Rear Mount Altec Opti-View Control Seat, installed on curb side of turntable, 3. includes twin multi-function joystick controls and foot throttle. Electric-Hydraulic Control System: Closed Center hydraulic system with maximum flow 1 4. of 43 gpm for simultaneous operation of multiple functions Flow is provided by a variable displacement, pressure compensated, piston A. pump. This 'flow on demand' system optimizes the overall system efficiency. B. System is designed with compensators in each valve section for smooth transitions between functions. D. Maximum system pressure is 3000 psi. Maximum flow is available to any combination of functions including simultaneous operation of the boom and digger/winch functions and flow combining is not necessary. 1 8 - Turntable Winch 5. 1 11 - Normal winch speed (15,000 lbs) 6. 94 - Digger, Two-Speed Mechanical Shift, 12,000 ft-lbs, includes all of the components 1 7. necessary to operate digger, installed 1 2.50 in Hex Output Shaft With 2.50 in Hex Extension Shaft 8. 88 - Digger - right-hand storage, viewing from boom tip - streetside for rear and corner 1 9. mount, curbside for behind cab mount - normal. Includes Auger Overstow Protection System



Altec, Inc.

<u>ltem</u>	<u>Description</u>	Qty	<u>Price</u>
10.	175 - ANSI use criteria, Digger Derrick use only (no Personnel Handling)	1	
11.	No Platform	1	
12.	No Derrick Tong Protectors	1	
13.	Foot throttle.		
		1	
14.	No hard wired upper controls and NO TOOL CIRCUIT at boom tip	1	
15.	Standard Pole Guides for 18.00 in Dia Pole Maximum	1	
16.	Hydraulic Side Load Protection: relieves overload conditions by allowing rotation system to back drive.	1	
17.	451 - Outriggers, A-Frame, Folding Shoe, 153" Max Spread, approx. 1325 lbs installed	1	
18.	451 - Outriggers, A-Frame, Folding Shoe, 153" Max Spread, approx. 1325 lbs installed	1	
19.	Powder coat unit Altec White.	1	
	<u>Unit & Hydraulic Acc.</u>		
20.	Unit Installation Components.	1	
21.	Dirt Auger, 18" Dia., With 2-1/2" Hex X 104" Long	1	
22.	Winch Rope For Turntable Winch	1	
23.	Load Line Swivel Hook, 8-1/2 Ton (Crosby)	1	
24.	Standard Spacer between Subbase and frame for hose routing and ease of maintenance.	1	
25.	DH Series Derrick Subbase (Rigid)	1	
26.	Subbase Storage With Drop Down Door (Paddle Latch) At Rear	1	
27.	Reservoir, 60 Gallon, (Altec Standard)	1	
28.	Hydraulic components needed when locating reservoir more than 86" from pump.	1	
29.	HVI-22 Hydraulic Oil (Standard).	65	
30.	Piston Pump, Pressure Compensated, right hand rotation, provides 46 gpm max system flow at 3000 psi max system pressure.	1	
31.	Hot shift PTO for automatic transmission	1	
32.	Muncie PTO (Altec Standard)	1	
33.	Standard Altec PTO/Machine Functionality with Winch Recovery: Machine functions aren't enabled until parking brake is setPTO is able to be activated before parking (holding) brake is engaged. We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You	1	D 2 - C
			Page 3 of



Altec, Inc.

Quote Number: 350764 - 3

<u>ltem</u>	<u>Description</u>	Qty	<u>Price</u>			
	-Once parking (holding) brake is set, machine functions are enabledOnce parking (holding) brake is disengaged, machine functions are disabled but PTO is still available.					
34.	Winch Recovery Option, Winch Operates In Neutral, First And Reverse (Automatic Transmissions Only)	1				
	PTO is allowed to engage in Neutral, First and Reverse (Winch Recovery). When Park Brake is applied, chassis is forced to Neutral (normal machine operation). PTO will disengage when RPM limits are exceded (chassis speed of approximately 5 mph).					
35 .	Braden PD18 Hydraulic Front Winch And Bumper Package. 20,000 LB Planetary, Single-Speed Winch With Tool Box And RH Extended Shaft. Includes emergency stop switch mounted near winch, with indicator light in cab.	1				
36.	250' Of 1/2" Winch Cable	1				
37 .	Shackle Screw Pin 12.5 TON	1				
38.	Winch Controls, Dual Location (In-Cab And Remote Mounted), Air, Single Axis Control Levers (Semi-Meterable)	1				
39 .	Collapsible Reel (CR Reel)	1				
40.	Fold-Over Storage Bracket, For Collapsible Reel (CR Reel). Install on center of front bumper winch	1				
41.	Altec recommends any connection made to the tool circuit be done with Non-Conductive hose. If ordering a Hose reel, Altec recommends ordering a hose reel with Non-Conductive hose. The lower tool circuit hoses may be, or become, conductive. Death or serious injury could occur if the unit becomes energized while lower tool circuit is in use.	1				
42.	Spring Loaded Hose Reel, 50 FT Hose Capacity * Install CS rear.	1				
43.	Install Tool Circuit For Hose Reel Installation, Below Rotation (Male Pressure, Female Return -Installed at Hose Reel)	1				
44.	50' Non-Conductive Hose Kit, Orange, Includes Quick Disconnects and Dust Caps (Male Pressure, Female Return)	1				
Body						
45 .	Altec Body	1				
46.	Steel Body	1				
47 .	Platform/Flatbed					
48.	Body Is To Be Built In Accordance With The Following Altec Standard Specifications:	1				
	 A. Basic Body Fabricated From A40 Grade 100% Zinc Alloy Coated Steel. B. All Doors Are Full, Double Paneled, Self-Sealed With Built-In Drainage For Maximum Weather-Tightness. Stainless Steel Hinge Rods Extend Full Length Of 					

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Altec, Inc.

<u>ltem</u>	<u>Description</u>	Qty	<u>Price</u>
	 Door. C. Heavy-Gauge Welded Steel Frame Construction With Structural Channel Crossmembers. D. Integrated Door Header Drip Rail At Top For Maximum Weather Protection. E. Fender Panels Are Either Roll Formed Or Have Neoprene Fenderettes Mechanically Fastened. F. Steel Treated For Improved Primer Bond And Rust Resistance. G. Automotive Type Non-Porous Door Seals Fastened To The Door Facing. 		
49.	146" Estimated Flatbed Length (Engineering To Determine Final Length)	1	
50 .	1/8" (12 Gauge) Treadplate Floor	1	
51 .	96" Body Width	1	
52 .	Finish Paint Flatbed Altec White (Applies To Steel And Aluminum)	1	
53 .	Finish Paint T-Box/Saddle Box Altec White	1	
54.	Undercoat Body	1	
55 .	Undercoat T-Box/Saddle Box	1	
56.	4 High Flatbed (No Cross Storage Available)	1	
57 .	3 Inch High Flatbar Retaining Rails, Corners Notched For Clean-Out	1	
58 .	Outrigger Cutout Required	1	
59.	Unit Cutout Required	1	
60.	Light Channels Installed At Rear Of Flatbed	1	
61.	Altec T-Box/Saddle Box	1	
62.	Steel T-Box/Saddle Box	1	
63.	T-42 Thru Box	1	
64.	Standard Doors With Door Post(s) And Partitions Between Compartments	1	
65.	42" Overall Body Length	1	
66.	96" Body Width	1	
67.	46" Body Compartment Height	1	
68.	18" Body Compartment Depth	1	
69.	4" High Punched Metal Retaining Rails Around Sides And Front Of Body	1	
	We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You		Page 5 of 12



Altec, Inc.

<u>ltem</u> **Description** Qty **Price** 70. Stainless Steel Rotary Paddle Latches With Keyed Locks 71. All Locks Keyed Alike Including Accessories (Preferred Option) 1 72. Gas Shock (Gas Spring) Rigid Door Holders On All Vertical Doors 73. 4 Standard Master Body Locking System (Located At Front) 2 74. 1st Vertical (SS) - Locking Swivel Hooks On An Adjustable Rail - Left Wall **75**. 1st Vertical (SS) - Locking Swivel Hooks On An Adjustable Rail - Right Wall 2 76. 1st Vertical (SS) - Full Transverse Compartment Extending Through the Curbside 1 Vertical 1 **77**. 1st Vertical (SS) - Transverse Shelf 2 78. 2nd Vertical (SS) - Locking Swivel Hooks On An Adjustable Rail - Left Wall 2 **79**. 2nd Vertical (SS) - Locking Swivel Hooks On An Adjustable Rail - Right Wall 1 80. 2nd Vertical (SS) - Full Transverse Compartment Extending Through the Curbside Vertical 2 1st Vertical (CS) - Locking Swivel Hooks On An Adjustable Rail - Left Wall 81. 2 1st Vertical (CS) - Locking Swivel Hooks On An Adjustable Rail - Right Wall 82. 3 2nd Vertical (CS) - Adjustable Shelf With Removable Dividers On 4 Inch Centers 83. 2 Steel U-Shaped Grab Handle (1) on CS rear 84. - (1) on SS rear **Body and Chassis Accessories** 1 ICC (Underride Protection) Bumper Installed At Rear 85. T-125 Style Pintle Hitch (30,000 LB MGTW with 6,000 LB MVL) 86. Set Of Eye Bolts for Trailer Safety Chain, installed one each side of towing device 87. mount. Glad Hands At Rear, Straight Type 88. Cable Step Installed At Rear, Double Step with Rigid Top Step (1) on CS rear 2 89. - (1) on SS rear 2 Add Interim Step (Toe Step) As Needed. (1) on CS rear 90. - (1) on SS rear 1 Rigid Step Mounted Beneath Side Access Steps (Installed To Extend Approx. 2" 91. Outward)

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And Opportunity of Serving You



Altec, Inc.

<u>ltem</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
92.	Riding Seat Access Step (For Derricks)	1	
93.	Lower Boom Rest Weldment	1	
94.	Mounting Brackets for Lights, Located on Lower Boom Rest	1	
95.	Outrigger Pad Holder, 25" L x 25" W x 5" H, Fits 24.5" x 24.5" x 4" And Smaller Pads, Bolt-On, Bottom Washout Holes, $3/4$ " Lip Retainer	4	
96.	Pendulum Retainers For Outrigger Pad Holders	4	
97.	Mud Flaps With Altec Logo (Pair)	1	
98.	Wheel Chocks, Rubber, 9.75" L x 7.75" W x 5.00" H, with 4" L Metal Hairpin Style Handle (Pair)	1	
99.	Wheel Chock Holders (Pair), For Installation Under Flatbed Or Dump Body	1	
100.	Dock Bumpers (Pair), Fixed Mounting (Rectangular Bumper), Installed At Rear	1	
101.	Slope Indicator Assembly For Machine With Outriggers	1	
102.	Wood Outrigger Pad, 24" x 24" x 2.5", with Rope Handle	4	
103.	Triangular Reflector Kit, Installed	1	
104.	Vinyl manual pouch for storage of all operator and parts manuals	1	
105.	Outrigger Valve Handle Guards	1	
	Electrical Accessories		
106.	Lights and reflectors in accordance with FMVSS #108 lighting package. (Complete LED, including LED reverse lights)	1	
107.	Altec Standard Amber LED Strobe Light with Brush Guard * Install one each side of the boom stow.	2	
108.	Dual Tone Back-Up With Outrigger Motion Alarm	1	
109.	Altec Standard Multi-Point Grounding System	7	
110.	Copper U Shaped Grounding Lug (Threaded) * (1) CS front * (1) CS rear	2	
111.	7-Way Trailer Receptacle (Pin Type) Installed At Rear	1	
112.	Relocate Trailer Receptacle Supplied With Chassis	1	
113.	Electric Trailer Brake Controller (Tekonsha Voyager #9030)	1	
114.	Altec Modular Panel System (AMPS) - Includes Mounting Panel and Accessory Switches	1	
115.	Pre-Wire Power Distribution Module (Includes Operators Manual) We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You	1	Page 7 of 12
	ATTUTOL FOLUDATED AND DODIES SINCE 1000		



Altec, Inc.

<u>ltem</u>	<u>Description</u>	Qty	<u>Price</u>
	Finishing Details		
116.	Finish Paint Body Accessories Above Body Floor Altec White	1	
117.	Altec Standard; Components mounted below frame rail shall be coated black by Altec. i.e. step bumpers, steps, frame extension, pintle hook mount, dock bumper mounts, D-rings, receiver tubes, accessory mounts, light brackets, under-ride protection, etc.Components mounted to under side of body shall be coated black by Altec. i.e. Wheel chock holders, mud flap brackets, pad carriers, boxes, lighting brackets, steps, and ladders.	1	
118.	Apply Non-Skid Coating to all walking surfaces	1	
119.	English Safety And Instructional Decals	1	
120.	Vehicle Height Placard - Installed In Cab	1	
121.	Placard, HVI-22 Hydraulic Oil	1	
122.	Dielectric test unit according to ANSI requirements.	1	
123.	Stability test unit according to ANSI requirements.	1	
124.	Focus Factory Build	1	
125.	Delivery Of Completed Unit	1	
126.	DH48B-TR FA Installation	1	
	<u>Chassis</u>		
127.	Chassis	1	
128.	Altec Supplied Chassis	1	
129.	2018 Model Year	1	
130.	Freightliner M2-106	1	
131.	6x4 Tandem Axle	1	
132.	122 Clear CA (Round To Next Whole Number)	1	
133.	Regular Cab	1	
134.	Chassis Cab	1	
135.	Cummins ISL	1	
136.	300 HP Engine Rating	1	
137.	Allison 3500 RDS Automatic Transmission (Left and Right Side PTO Openings Only) We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You	1	Page 8 of 17



Altec, Inc.

<u>ltem</u>	<u>Description</u>	Ωty	<u>Price</u>
138.	GVWR 56,000 LBS	1	
139.	16,000 LBS Front GAWR	1	
140.	40,000 LBS Rear GAWR	1	
141.	Air Brakes	1	
142.	Park Brake In Rear Wheels	1	
143.	016-1C3 - Freightliner Horizontal Exhaust (Right-Horizontal-Under Cab-Horizontal)	1	
144.	Freightliner - Electric Brake Controller Wiring With Stop/Turn Signal Heavy Duty Tail Light Wiring At EOF (296-027)	1	
145.	Freightliner PTO Throttle Wiring for Automatic Transmission with Pre-Wire (163-001), (148-074), (87L-003)	1	
146.	Freightliner Transmission Dipstick Relocated to RH Side of Transmission (346-013)	1	
147.	Freightliner/Allison Body Builder Connection with Pre-Wire (34C-002)	1	
148.	Freightliner - Pre-Wire Chassis with Cab Backwall Pass-Thru (33U-001)	1	
149.	No Idle Engine Shut-Down Required	1	
150.	50-State Emissions	1	
151.	Clean Idle Certification	1	
152.	204-215 Freightliner 50 Gallon Fuel Tank (Left Hand Under Cab)	1	
153.	23U-001, 43X-002 Freightliner 6 Gallon DEF Tank (Under Cab Left Hand)	1	
154.	Chassis Without Front Frame Extensions	1	
155.	Battery Under Cab Left Hand	1	
156.	Air Horn Under Cab	1	
157.	AM/FM Radio	1	
158.	Trailer Air Brake Package	1	
159.	Vinyl Bucket Seat	1	
160.	Vinyl Split Bench Seat	1	
	Additional Pricing		
161.	Standard Altec Warranty: One (1) year parts warranty, one (1) year labor warranty, ninety (90) days warranty for travel charges, limited lifetime structural warranty	1	
162.	Federal Excise Tax Item: If provided, Quote subtotal is an Estimate only. Final	1	
	We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You	•	Page 9 of 12



Quote Number:

350764 - 3

Altec, Inc.

Item Description Qtv **Price** determined at invoicing. Unit / Body / Chassis Total 235,926.00 **FET Total** 0.00 Total 235,926.00 Altec Industries, Inc. BY Scott M Wilkinson Notes: RECOMMENDED OPTIONS AND ACCESSORIES: These options are not included in the quote total price. Selected options will change the quote total. Any options added after initial order will be re-quoted. Upgrade to 330HP and 1000 ft/lb of torque. ADD \$904 2 Altec takes pride in offering solutions that provide a safer work environment for our customers. In an effort to focus on safety, we would encourage you to consider the following items: Outrigger pads (When Applicable)

Outrigger pads (When Applicable)
Fall Protection System
Fire extinguisher/DOT kit
Platform Liner (When Applicable)
Altec Sentry Training
Wheel Chocks

The aforementioned equipment can be offered in our new equipment quotations. If you find that any of these items have not been listed as priced options in the body of your quotation and are required by your company, we would encourage you to contact your Altec Account Manager and have an updated quotation developed for you. These options must be listed as individual options in the body of the quotation for them to be supplied by Altec.

3 Altec Standard Warranty:

One (1) year parts warranty.

One (1) year labor warranty.

Ninety (90) days warranty for travel charges.

Warranty on structural integrity of the following major components is to be warranted for so long as the initial purchaser owns the product: Booms, boom articulation links, hydraulic cylinder structures, outrigger weldments, pedestals, subbases and turntables.

We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You



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Quote Number: 350764 - 3

Altec, Inc.

Altec is to supply a self-directed, computer based training (CBT) program. This program will provide basic instruction in the safe operation of this aerial device. This program will also include and explain ANSI and OSHA requirements related to the proper use and operation of this unit.

Altec offers its standard limited warranty with the Altec supplied components which make up the Altec Unit and its installation, but expressly disclaims any and all warranties, liabilities, and responsibilities, including any implied warranties of fitness for a particular purpose and merchantability, for any customer supplied parts

Altec designs and manufactures to applicable Federal Motor Vehicle Safety and DOT standards

Altec Extended Warranty Option:

Labor/Material/Expense for 1 Year. Price to be quoted

An Altec Extended Warranty is an extension of Altec's Limited Warranty, that protects you from the repair cost associated with defects of materials and workmanship beyond the first year of ownership.

A number of packages are available and can be quoted upon request.

Unless otherwise noted, all measurements used in this quote are based on a 40 inch (1016mm) chassis frame height and standard cab height for standard configurations.

F.O.B. - Customer Site

Changes made to this order may affect whether or not this vehicle is subject to F.E.T. A review will be made at the time of invoicing and any applicable F.E.T. will be added to the invoice amount.

Price does not reflect any local, state or Federal Excise Taxes (F.E.T). The quote also does not reflect any local title or licensing fees. All appropriate taxes will be added to the final price in accordance with regulations in effect at time of invoicing.

Interest charge of 1/2% per month to be added for late payment.

Delivery: 300-330 days after receipt of order PROVIDING:

- A. Order is received within 14 days from the date of the quote. If initial timeframe expires, please contact your Altec representative for an updated delivery commitment.
- B. Chassis is received a minimum of sixty (60) days before scheduled delivery.
- C. Customer approval drawings are returned by requested date.
- D. Customer supplied accessories are received by date necessary for compliance with scheduled delivery.
- E. Customer expectations are accurately captured prior to releasing the order. Unexpected additions or changes made at a customer inspection will delay the delivery of the vehicle.

Altec reserves the right to change suppliers in order to meet customer delivery requirements, unless specifically identified, by the customer, during the quote and or ordering process.

Trade-in offer is conditional upon equipment being maintained to DOT (Department of Transportation) operating and safety standards. This will include, but is not limited to tires, lights, brakes, glass, etc. All equipment, i.e., jibs, winches, pintle hooks, trailer connectors, etc., are to remain with unit unless otherwise agreed upon in writing by both parties. ALTEC Industries reserves the right to re-negotiate its trade-in offer if these conditions are not met.

All reasonable and necessary expenses required of ALTEC Industries to execute transportation of the trade-in will be invoiced to the customer for payment if these conditions are not met to maintain DOT standards.

We Wish To Thank You For Giving Us The Pleasure And Opportunity of Serving You



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Quote Number: 350764 - 3

Altec, Inc.

Customer may exercise the option to rescind this agreement in writing within sixty (60) days after receipt of purchase order. After that time ALTEC Industries will expect receipt of trade-in vehicle upon delivery of new equipment as part of the terms of the purchase order unless other arrangements have been made.

This quotation is valid until AUG 31, 2017. After this date, please contact Altec Industries, Inc. for a possible extension.

After the initial warranty period, Altec Industries, Inc. offers mobile service units, in-shop service and same day parts shipments on most parts from service locations nationwide at an additional competitive labor and parts rate. Call 877-GO-ALTEC for all of your Parts and Service needs.

Please email Altec Capital at finance@altec.com or call 888-408-8148 for a lease quote today.

15 Please direct all questions to Brant W. Youngblood at (816) 364-2244

RESOL	UTION	NO.	

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase Two Chassis and Rear Loader Bodies for the Public Works Department (Sanitation) and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 081716); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$302,079.10.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor
Attest:	
Lisa A. Hanks, MMC	
City Clerk	

JUL 13 17 PM2:16 OF Project No. 1200

City of Fairhope Project Funding Request

Issuing Date _____7/13/2017

Please return this Routing Sheet to Treasurer by

7/13/2017

Project Name: Procure 2 ea. Chass	is and Rear Loader Bod	ies			
Project Location: Pub	lic Works, Sanitation De	pt.			
Presented to City Council: 7	//24/2017	Approved	Changed	Rejected	
Project Cash Requirement Submitted	for Approval:	Cost:	\$302,079.10 from NJPA buying	delivered g group, contract No. 0	81716
		Providers:	National Auto Fle Watsonville, CA	et Group	
Project Engineer: n/a					
Order Date:			Lead Time:	n/a	
	Departmen	t Funding This Proje	ct		-
General xx Gas Elec	tric Water	Sewer	Gas Tax	Cap, Proj.	Impact
Admin 10 Police 15 F San 40 _XX F				Debt Service 85 _	
Project will be: Expensed Capitalized Project Budgeted: \$3	08,476.00	Project Financed Grant:	<u>I By:</u>	Federal - not to excee State City	d amount
(Over) Under budget amount: \$\ \text{\$\ \text{Sunding:}} \text{Operating funds}	6,396.90	Bond: Loan: Capital Lease:		TitleTitlePayment	Year Year Term
City Council prior approval Request received by City Treas Received by Finance Departme Received by Mayor	7/13/17	Request a	approved by City Treas approved by Finance D approved by Mayor		u Smits
Contact Person: Dale	Linder				



Karin Wilson Mayor

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA
City Treasurer

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

June 30, 2017

Re:

Council Approval -- request for over \$10,000 Procurement, Two (2) Chassis and

Rear Loader Bodies for the Public Works Recycle Department

The Public Works Department requests approval to procure two (2) each, Chassis and Rear Loader Bodies for recycling. This procurement will be through NJPA buying group previously bid, and awarded contract (NJPA Bid No.081716). Specifications determined by Public Works Department. The vendor will be National Auto Fleet Group, of Watsonville, CA. The price of the delivered units will be: One Hundred Fifty One Thousand Thirty Nine Dollars and Fifty Five Cents (\$151,039.55) each, for a total of Three Hundred Two Thousand Seventy Nine Dollars and Ten Cents (\$302, 079.10).

NOTES:

See Attached Vendor Quotation printout, for details.

These units, that fit our standard fleet, are not available on the Alabama contracts list

Please compose a greensheet and forward to City Council to approve this procurement of two (2) ea., Chassis and Rear Loader Bodies for the Public Works Department, at a cost of \$302,079.10, from National Auto Fleet Group, of Watsonville, CA.

Cc: file

161 North Section Street P.O. Drawer 429 Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper



National Auto Fleet Group

490 Auto Center Drive, Watsonville, CA 95076 (855) 289-6572 • (855) BUY-NJPA • (831) 480-8497 Fax Fleet@NationalAutoFleetGroup.com

06/21/2017

Mr. Dan Ames City of Fairhope 555 S. Section Street Fairhope, AL 36533

Dear Mr. Ames.

National Auto Fleet Group is pleased to quote the following vehicle(s) for your consideration. One (1) New 2018 Freightliner M2-106 w New Way Cobra 20 yard Body delivered to your department yard by Mr. Jeff Bodiford with Sansom Equipment Company, each for:

(1) One Unit Cost

Subtotal

151,039.55

Tax (0%)

\$ 00.00

Total for One Unit

151,039.55

-per the attached specifications

This vehicle(s) is available under the National Joint Powers Alliance Bid Number 081716. Please reference this Bid Number on all Purchase Orders.

Thank you in advance for your consideration. Should you have any questions, please do not hesitate to call.

Sincerely.

Jesse Cooper

National Fleet Manager Office (855) 289-6572 Fax (831)480-8497







TOYOTA



QUOTE #	201701347
DATE	6/21/2017

City of Fairhope

TO Dan Ames
P.O. Box 429
Fairhope, Alabama, 36533
(251) 990-0199

Jeff Bodiford (251) 298-9398 jeffb@secequip.com

QUOTE STATUS	FREIGHT	PAYMENT TERMS	DELIVERY IN DAYS
NJPA Quote	Included	Net	180 - 220 Days

1	2018 Freightliner M2-106 Chassis - 35,000 lb GVWR, Allison 3500 Transmission, Cummins ISL Engine - 300 HP
1	New Way Cobra Rear Loading Refuse Body 20 cubic yard Capacity. Includes all standard equipment items. Options: Hot Shift PTO w Pack On the Go, (2) Rotary Actuated Cart Tippers, Rear Tailgate Surface Mount Strobe, LED Integrated Strobe Light System (Front Body, Upper / Lower Tailgate), 1/4" 100,000 psi Hopper Floor Liner, Full Body Weld, Electronic Hydraulic Bypass Indicator Light, Rear Axle Mud Flaps, Side Access Door Grab Handles & Steps, Extended Width T/G Steps
1	LH & RH Underbody Recycle Tubs Storage Rack - Wire Mesh Floor & Sides, Painted to match body.
1	2018 Freightliner M2-106 - MSRP \$124,888.00 2017 New Way Cobra 20 MSRP \$ 68,034.00 Total \$192,922.00
1	Reference National Joint Powers Alliance (NJPA) Bid Number 081716

Thank You For Your Business!

LOCATIONS:

2800 Powell Avenue Birmingham, AL 35233 Phone: 205-324-3104

Fax: 205-324-2679

7760 Highland Ave. North Mobile, AL 36608 Phone: 251-631-3766

Fax: 251-631-3768





COBRA

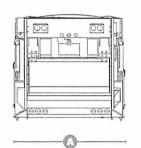
The New WayTM CobraTM is the contractor's choice with its outstanding compaction in a lightweight 20 yd³ body. Add in the Cobra's large 3 yd³ hopper, available in 9 to 25 yd³ capacities, a variety of container handling options, and you'll understand why the CobraTM is setting the standard in the industry.

COBRA" SPECIFICATIONS



GENERAL SPECIFICATIONS (STANDARD)





HYDRAULIC CYLINDER SPECIFICATIONS (STANDARD)

Model	9 RL	11 RL	13 RL	16 RL	18 RL	20 RL	25 RL
Slide Cylinders (2)	4"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"
Sweep Cylinders (2 Each)	5"	5"	5"	5"	5"	5"	5"
Tailgate Cylinders (2 Each)	4"	4"	4"	4"	4"	4"	4"
Ejection Cylinder (Telescopic)	3 Stage 5.5"	3 Stage 5.5"	4 Stage 6.5"	4 Stage 6.5"	4 Stage 6.5	4 Stage 6.5"	4 Stage 6.5"

MINIMUM CHASSIS SPECIFICATIONS (STANDARD)

Model	9 RL	11 RL	13 RL	16 RL	18 RL	20 RL	25 RL
**Minimum GVWR	23,000 lbs.	27,500 lbs.	29,000 lbs.	31,000 lbs.	33,000 lbs.	33,000 lbs.	56,000 lbs.
Recommended Cab	84"	84"	102"	112"	120"	138"	156"

^{*}Approximate Body Weight empty and exclusive of options

BODY CONSTRUCTION (High Tensile Steel)

_	Roof	10 GA	80K GR
-	Sides	10 GA	80K GR
1	Floor (sides)	10 GA	80K GR
-	Floor (center)	1/4"	50K GR
-	Ejection Panel	10 GA	50K GR
-	Sweep Panel	1/4"	50K GR
-	Tailgate (upper)	10 GA	50K GR
-	Tailgate (lower)	7 GA	50K GR
-	Hopper Floor (back)	1/4"	100K GR
	Slide Panel	7 GA	50K GR
	Hopper Floor	1/4"	50K GR

HYDRAULIC SYSTEMS

		US	Metric
_	Oil Reservoir	40-45 gal	151-170 L
	Min. Accept. Oil Flow	20 GPM	76 LPM
-	Oil Flow w/std Pump	29 GPM	110 GPM
	Max Oper Pressure	2.000 PSI	13.790 KPA

All models and specifications subject to change. Visit us online at newwaytrucks.com for the latest updates.

AUTHORIZED DEALER

HYDRAULIC SYSTEMS (Cont.)

	Engine RPM for STD GPM	1,200-1,500
2	Hydraulic Hoses	4 to 1 Burst
-	Hydraulic Filter	10 micron

STANDARD EQUIPMENT

- Semi Automatic Cycling
- Auto Back Pack Accelerator Kit
- Auto-Lock Tailgate

- Auto-tock Tungdie
 Back Up Alarm
 All LED Lights
 Hydraulic Tank Temperature Gauge
 Right Side Hydraulic Tank Access Port
 ICC Lights and Reflectors
- Sight Gauge on Oil Tank Oil Pressure Gauge
- Chrome Cylinders
- Side Access Door Driver Alert Buzzer
- Tailgate Ajar Indicator Light Bar
- Bolt on Steps on Rear
- Prime Paint
- Pump Rear Vision Camera System

OPTIONAL EQUIPMENT

- Special Lighting
- PTO
- Finish Paint-Imron 5000
- Container Lifts
- Pack at idle
- Hopper Liners
- Magnum Steel Package
- Scale System



A Product of Scranton Mfg.Co.. Inc. - 101 State Street - Scranton, IA 51462 T 800 831 1858 - F 712 652 3399 - www.newwaytrucks.com

^{**}Any Chassis sent to Scranton Manufacturing with less than the minimum guideline requirements will not be mounted. (Chassis must be capable of carrying the net weight of the body plus the weight of the refuse collected.)

RESOI	LUTION	NO.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase a Mud Mixer for Boring Machine for the Gas/Water/Electric Departments and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 2216); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$35,891.16.

Adopted on this 24th day of July, 2017

City of Fairhope Project Funding Request

TAR

Issuing Date 7/13/2017 Please return this Routing Sheet to Treasurer by 7/13/2017 Project Name: Procure Mud Mixer for boring machine Project Location: Gas / Water / Electric Systems Presented to City Council: 7/24/2017 Approved _____ Changed ____ Rejected _____ Project Cash Requirement Submitted for Approval: Cost: \$35,891.16 Providers: Ditch Witch Global, The Charles Machine Works, Inc. Perry, Oklahoma Project Engineer: Order Date: Lead Time: Department Funding This Project General Gas xx Electric Water Sewer Gas Tax Cap, Proj. Impact Division of General Fund Funding This Project Admin 10_ Adult Rec 30 Street 35 San 40 Golf 50 Golf Grounds 55 **Debt Service 85** Expense Code: 002-16030 Revenue Code 003-16030 004-16030 Project will be: Expensed Project Financed By: Capitalized XX Grant: Federal - not to exceed amount State Project Budgeted: \$45,000.00 City (Over) Under budget amount: \$9,108.84 Bond: Title Year Loan: Title Year Funding: Operating funds Capital Lease: Payment Term City Council prior approval 4/24/2017

Request received by City Treasurer

7/13/2017

Received by Finance Department

Received by Mayor

Request approved by City Treasurer

Request approved by Finance Director

Request approved by Mayor

Contact Person:

Robert Rohm



Karin Wilson

Council Members

Kevin G. Boone

ACTIO DOOM

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

June 29, 2017

Re:

Council Approval -- request for over \$10,000 Procurement Mud Mixer

for Gas Department

The Gas Department requests approval to procure a Mud Mixer. This procurement will be through NJPA buying group previously bid, and awarded contract NJPA Contract No. 2216. The cost of the unit is Thirty Five Thousand Eight Hundred Ninety One Dollars and Sixteen Cents (\$35,891.16). Specifications determined by Gas Department. The vendor will be Ditch Witch Global Accounts, The Charles Machine Works, Inc., of Perry, Oklahoma.

Total \$35,891.16

NOTES:

For details, see attached vendor quotations

Please compose a greensheet and forward to City Council to approve this procurement of a Mud Mixer for the Gas Department, at a cost of \$35,891.16, from Ditch Witch Global Accounts, The Charles Machine Works, Inc., of Perry, Oklahoma.

Cc: file

P.O. Drawer 429
Fairhope, Alabama 36533
251-928-2136
251-928-6776 Fax
www.fairhopeal.gov

Printed on recycled paper

SPLIT GAS

SPLIT GAS

WATER + ELECTRIC

WATER + ELECTRIC

POLIT Physic

6/28/17



The Charles Machine Works, Inc. 1959 W.Fir Avenue

P.O.Box 66,

Perry, Oklahoma 73077-0066 USA

Phone No: 580 336 4402 Fax No: 580 336 0617

Email: global@ditchwitch.com

Sold-to Party Address

CITY OF FAIRHOPE NJPA # 2216 PO DRAWER 429 FAIRHOPE AL 36533

Quotation

Information

Quotation No.

20121126

Document Date

06/26/2017

Customer No.

508762

Dealership

DITCH WITCH OF ALABAMA

THEODORE

PO

Created by

Todd Miller

Global Account Price Quote Quote Valid until: 08/25/2017

TAXES ARE AN ESTIMATE AT TIME OF QUOTATION-ACTUAL TAX WILL BE CALCULATED AT TIME OF INVOICING. IF TAXES ARE QUOTED AND THIS IS A TAX EXEMPT TRANSACTION, PLEASE PROVIDE TAX EXEMPT CERTIFICATE OR LEASING DETAILS WITH YOUR PURCHASE ORDER.

FOR MODEL SPECIFICATIONS OR OTHER INFORMATION, VISIT OUR WEBSITE AT WWW.DITCHWITCH.COM

Page 1 of 1

Qty	Part Number	Description
1	FM25A-1	Base Unit: CURB SIDE CONTROLS
1	190-1264	FM25 SHIP KIT
2	602-150	1000 GAL TANK ASS'Y
2	190-1229	FM25 1000 GAL PLUMBING KIT
2	101-093	TANK FILL KIT, 1000 GAL
1	190-1231	FM25 MANIFOLD PLUMBING KIT
2	190-1232	FM25 MIXING HOPPER AND PLUMBING KIT
1	153-357	TRANSFER HOSE (2" FHC, 50') Global Account Pricing 35,511.13 Total Freight 380.03
		Total Amount \$ 35,891.16
	5	

Confidentiality Notice:

This quote may contain confidential information. The information is intended only for the individual or entity named. If you are not the intended recipient, please immediately notify us at (800)654-6481 to arrange for return of the document.

2017 Vermeer Corporation

NJPA Landscape Equipment Contract # 070313-VRM

V	QUOTE
	ORDER



Mix Systems

MX125 - Basic Unit			
MX125 Gas Power Pack Modular Mixing System (includes and 2" x 50' supply hose) (001), 250 Gallon Tank (010)	gas engine, 3" trash pump, hopper	venturi, roll jet system,	
and 2 x 30 supply hose) (001), 230 Ganon Tank (010)	Basic Unit F	Price Qty: 1	
Additional Features MX125 Diesel Power Pack Modular Mixing System (00: 300 Gallon Tank (011); in lieu of 250 Gallon Tank (010) 500 Gallon Tank (narrow) (approx. 101" long x 28" wide x 6 500 Gallon Tank (wide) (approx. 73" long x 36" wide x 6 Supply Hose - 2" x 50' (021)) e x 69" high) (012); in lieu of 250 (01) Gallon Tank (010)	Basic Unit Price:
MX240 - Basic Unit			
MX240 Gas Power Pack Modular Mixing System (include hopper/venturi, and roll jet system) (001), 750 Gallon Tank (0		ith 3" hose connection,	
	X Basic Unit F	Price Qty: 2	\$28,860.00
Additional Features X MX240 Diesel Power Pack Mud System (002); in lieu of	/ f MX240 Gas Power (001)	Add to E	Basic Unit Price: \$12,226.00
X 1000 Gallon Tank (MX240012); in lieu of 750 Gallon Ta MX240 Tank Only Opt Adder (TNK) Supply Hose - 2" x 50' (021) Supply Hose - 3" x 50' (022) Supply Hose - 4" x 50' (023) Supply Hose - 2" x 100' (024) Supply Hose - 3" x 100' (025) Supply Hose - 4" x 100' (026) Hose Adapter Kit (031)		Qty: 2 Qty: Qty: Qty: Qty: Qty: Qty: Qty: Qty:	\$672.00
Miscellaneous Features: sales code	Dealer	Qty: Subtotal: _ Freight and Prep: _	\$ \$41,758.00 \$3,240.00
		Total:_	\$44,998.00
		Sales Tax:	
		Grand Total:	\$44,998.00
		NOTE: Al NOTE: Include a	ng effective 6/1/17 1 pricing in USD \$ applicable sales tax es valid for 30 days
ACCEPTED:			
Vermeer BY:	Customer BY:		
DATE:	DATE:	* ·	

Any applicable sales tax is not included. Prices subject to change without notice. These prices are exclusive of any and all duties, import fees, taxes, or other similar charges. These prices may not be available in any transaction involving a trade or rental transaction. This sheet may not include all possible specifications available for this model. For complete product specifications, please contact your local authorized Vermeer dealer. Unless otherwise noted, dealer freight & prep to be determined.



RESOLUTION NO.	
----------------	--

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase a Vacuum System for Boring Rig for the Gas/Water/Electric Departments and the equipment is available for direct procurement through the National Joint Powers Alliance ("NJPA") Buying Group Contract (No. 2216); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$35,125.56.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

111 13'17 PM2:15 COF Project No. ____

1197

City of Fairhope Project Funding Request

Issuing Date _____7/13/2017

Please return this Routing Sheet to Treasurer by

7/13/2017

Project Name: Procure Vacuum System for boring rig						
Project Location:	Gas / Water / Ele	ectric Systems				
Presented to City Council:	7/24/2017	•	Approved	Changed	Rejected	
Project Cash Requirement Submitted for Approval:		:	Cost:	\$35,125.56		
			Providers:	Ditch Witch Globa Perry, Oklahoma	al, The Charles Machine	Works, Inc.
Project Engineer:	n/a					
Order Date:				Lead Time:	n/a	
		Department F	unding This Project			
General Gas xx	Electric	Water	Sewer	Gas Tax	Cap, Proj.	Impact
Admin 10 Police 15 San 40	Fire 20 G	Rec	25 A Golf Grounds	dult Rec 30 s 55	Street 35 Debt Service 85	
Expense Code:	3 9	002-16030 003-16030 004-16030	- -	Revenue Code		_
Project will be: Expensed Capitalized	xx	-	Project Financed I	B <u>y:</u>	Federal - not to exceed	d amount
Project Budgeted:	\$45,000.00				City	
(Over) Under budget amount:	\$9,874.44	,	Bond: Loan:		Title	Year Year
Funding: Operating funds	3	-	Capital Lease:		Payment	Term
City Council prior approval		4/24/2017	_			
Request received by City 7		7/13/2017		proved by City Treas		& Smith
Received by Finance Department Received by Mayor	artment	7/3/17	- tr 14	proved by Finance D	Director 177	ily
	· · · · · · · · · · · · · · · · · · ·	11/1				√

Contact Person:

Robert Rohm



MEMO

To:

Deborah Smith, Treasurer

Karin Wilson Mayor

From:

Daniel P. Ames, Purchasing Manager

Council Members

Kevin G. Boone

Robert A. Brown

Re: Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

Date: June 28, 2017

Council Approval -- request for over \$10,000 Procurement Vacuum

System for Gas Department

The Gas Department requests approval to procure a Vacuum System. This procurement will be through NJPA buying group previously bid, and awarded contract {NJPA Contract No. 2216. The cost of the unit is Thirty Five Thousand One Hundred Twenty Five Dollars and Fifty Six Cents (\$35,125.56). Specifications determined by Gas Department. The vendor will be Ditch Witch Global Accounts, The Charles Machine Works, Inc., of Perry, Oklahoma.

Total \$35,125.56

NOTES:

For details, see attached vendor quotation

Please compose a greensheet and forward to City Council to approve this procurement of a Vacuum System for the Gas Department, at a cost of \$35,125.56, from Ditch Witch Global Accounts, The Charles Machine Works, Inc., of Perry, Oklahoma.

Cc: file

SPLIT GAS WATER + ELECTRIC ROBERT ROHM 6/29/17

161 North Section Street

PO Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov Printed on recycled paper



The Charles Machine Works, Inc. 1959 W.Fir Avenue

P.O.Box 66.

Perry, Oklahoma 73077-0066 USA

Phone No: 580 336 4402 Fax No: 580 336 0617

Email: global@ditchwitch.com

Sold-to Party Address

CITY OF FAIRHOPE NJPA-# 2216 PO DRAWER 429 FAIRHOPE AL 36533

Quotation

Information

Quotation No.

20121128

Document Date

06/26/2017

Customer No.

508762

Dealership

DITCH WITCH OF ALABAMA

THEODORE

PO

Created by

Todd Miller

Global Account Price Quote Quote Valid until: 08/25/2017

TAXES ARE AN ESTIMATE AT TIME OF QUOTATION-ACTUAL TAX WILL BE CALCULATED AT TIME OF INVOICING. IF TAXES ARE QUOTED AND THIS IS A TAX EXEMPT TRANSACTION, PLEASE PROVIDE TAX EXEMPT CERTIFICATE OR LEASING DETAILS WITH YOUR PURCHASE ORDER.

FOR MODEL SPECIFICATIONS OR OTHER INFORMATION, VISIT OUR WEBSITE AT WWW.DITCHWITCH.COM

Page 1 of 1

Quota	tion Details			
Qty	Part Number	Descrip	ption	10/15/15/15/15
1	VAC	Vac		
1	MV800	MV800 Mud Vac System		
1	MV800-1	MV800: Water Pump/Hyd Door/Traile	er	
1	315-721	3" SUCTION HOSE-25'-M/F		
1	310-893	3" SUCTION TOOL		
1	153-954	REDUCER 4 1/2 FHCM-3 1/2 FHCF		
1	190-2507	PROSPECTOR ASSEMBLY, W/48" I	LANCE,#3 NOZZ	
1	025-1019	MV800 TRAILER Global Acco Total Freigh		
		Total Amou	unt \$ 35,125	5.56

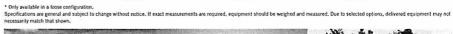
Confidentiality Notice:

This quote may contain confidential information. The information is intended only for the individual or entity named. If you are not the intended recipient, please immediately notify us at (800)654-6481 to arrange for return of the document.

SPECIFICATIONS

DIMENSIONS	FX20 150 GAL SPOILS/80 GAL WATER/T4S	FX25 500 GAL SPOILS/80 GAL WATER/T9S	FX30 500 GAL SPOILS/80 GAL WATER/T9S	FX50 800 GAL SPOILS/200 GAL WATER/T18S	FX65 1,200 GAL SPOILS/500 GAL WATER/T26	MV800 800 GAL SPOILS/100 GAL WATER/T14
Length	174 in (4420 mm)	200 in (5080 mm)	200 in (5.1 m)	263 in (6.7 m)	249 in (6.3 m)	208 in (5283 mm)
Width	86 in (2184 mm)	96 in (2184 mm)	96 in (2.3 m)	102 in (2.6 m)	101 in (2.6 m)	96.5 in (2479 mm)
Height, w/out boom	93 in (2362 mm)	86 in (2337mm)	86 in (2.2 m)	92 in (2.3 m)	99 in (2.5 m)	91.5 in (2324 mm)
Weight, empty	2,576 lb (1168 kg)	5,600 lb (2540 kg)	5,465 lb (2479 kg)	9,045 lb (4103 kg)	12,245 lb (5554 kg)	4,995 lb (2265 kg)
GVWR	4,500 lb (2041 kg)	10,000 lb (4536 kg)	10,000 lb (4536 kg)	18,000 lb (8172 kg)	26,000 lb (11793 kg)	14,000 lb (6350 kg)
POWER						
Engine	Kohler® CH740S	Briggs & Stratton® Vanguard™	Kubota® D1105-E3B	Deutz® D2.9 L4	Deutz TD2.9L4	Briggs & Stratton® Vanguard®
Fuel	Gasoline	Gasoline	Diesel	Diesel	Diesel	Gasoline
Cooling medium	Air	Air	Water	Oil	Water	Air
Aspiration	Natural	Natural	Natural	Natural	Turbocharged	Natural
Number of cylinders	2	2	3	4	4	2
Manufacturer's gross power rating	25 hp (20.1 kW)	31 hp (23.1 kW)	24.8 hp (18.5 kW) (SAE J1995)	49 hp (36 kW)	74 hp (55 kW)	31 hp (23.1 kW)
Emissions compliance		EPA LSI/EU Stage II	EPA Tier 4/EU Stage IIIA	EPA Tier 4/EU Stage IIIA	EPA Tier 4/EU Stage IIIB	
Rated speed	3,600 rpm	3,600 rpm	3,000 rpm	2,600 rpm	2,600 rpm	3,600 rpm
Fuel tank capacity	10 gal (38 L)	6.9 gal (26.1 L)	15 gal (57 L)	25 gal (94 L)	25 gal (94 L)	6.9 gal (26.1 L)
ACUUM SYSTEM				73-500 - 1 900 500 500 500		. 270: - T. 2007 120: 170: 1
Air flow	543 cfm (15,3 m³/min)	543 cfm (15.3 m³/min)	500 cfm (14.2 m³/min)	1,027 cfm (29,1 m³/min)	1,215 cfm (34.4 m³/min)	543 cfm (15.3 m³/min)
Vacuum, max	15 in Hg (381 mm Hg)	15 in Hg (381 mm Hg)	15 in Hg (381 mm Hg)	16 in Hg (406 mm Hg)	16 in Hg (405 mm Hg)	15 in Hg (381 mm Hg)
Vacuum tank capacity	150 gal (568 L)	500 gal (1893 L)	500/800 gal (1893/3032 L)	500*/800/1,200 gal (1893/3028/4542 L)	500*/800/1,200 gal (1893/3028/4542 L)	800 gal (3028 L)
Tank outlet valve size	4 in (102 mm)	6 in (152 mm)	6 in (152 mm)	6 in (152 mm)	6 in (152 mm)	6 in (152 mm)
Filter type	Washable polyester	Washable polyester	Washable polyester	Washable polyester	Washable polyester	Washable polyester
Filter area	74 ft² (6.9 m²)	100 ft² (9.3 m²)	100 ft ² (9.3 m ²)	100 ft ² (9.3 m ²)	130 ft² (12 m²)	100 ft ² (9.3 m ²)
Suction hose	3 in (76 mm)	3 in (76 mm)	3 in or 4 in (76 mm or 102 mm)	4 in (102 mm)	4 in (102 mm)	3 in (76 mm)
ATER SYSTEM						
Water tank capacity	80 gal (303 L)	80/200 gal (303/757 L)	80/200/300 gal (303/757/1136 L)	200/300/500 gal (757/1136/1893 L)	200/300/500 gal (757/1136/1893 L)	100 gal (379 L)
Water pump flow	2.6 gpm (9.8 I/min)	4 gpm (15.1 I/min)	4.2 gpm (16 I/min)	5.1 gpm (19 I/min)	5.5 gpm (20.8 I/min)	4 gpm (15.1 I/min)
Water pump pressure, max	3,000 psi (207 bar)	3,000 psi (207 bar)	3,000 psi (207 bar)	3,500 psi (241 bar)	3,000 psi (207 bar)	3,000 psi (207 bar)
Antifreeze system	50/50 water/antifreeze mix	50/50 water/antifreeze mix	50/50 water/antifreeze mix	50/50 water/antifreeze mix	50/50 water/antifreeze mix	50/50 water/antifreeze mix
Pressure hose length (locking reel)	50 ft (15.3 m)	50 ft (15.3 m)	50 ft (15.3 m)	50 ft (15.3 m)	50 ft (15.3 m)	50 ft (15.3 m)
Hydraulic system		Gear pump	12V DC power unit	Gear pump	Gear pump	12V DC power unit
ATTERY						
SAE reserve capacity rating	41 min	110 min	110 min	195 min	195 min	120 min
SAE cold crank rating @ 0°F (-18°C)	340 amps	800 amps	800 amps	950 amps	950 amps	750 amps
Electrical system	12V	12V	12V	12V	12V	12V
IOISE LEVEL						
Sound power	110 dBA	110 dBA	105 dBA	110 dBA	112 dBA	109 dBA
Sound pressure	84 dBA	87 dBA	73 dBA	82 dBA	83 dBA	79 dBA







(SE CONDIÉ)

2017 Vermeer Corporate Account Pricing

NJPA Landscape Equipment Contract # 070313-VRM

⊻	QUOTE
	ORDER



McLaughlin Vacuum Excavation Systems

VX30 Gus Series Vaes include 3 stage filtration using cyclonic separator and 2 micron washable poly filter, cam-over full open external byfundic rear door, full debits tank electronic float shat down and secondary ball float shat off, 14 gallon fuel tank, two (2) 10° x 3° vacuum boles, rotary diagnal tanks, 7 vacuum boles, and wash wand. VX30-500G - 8045231 1) h y Vanguard gas engine, 575 CPM, 15° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fieth water tanks with 4 GPM @ 3000 FSI ware yestem with auto clutch. 16,000 GPW trailer. VX30-800G - 8048377 3) h by Vanguard gas engine, 575 CPM, 15° of mercury blower, 800 gallon spoil tank, two (2) 50 gallon fieth water tanks with 4 GPM @ 3000 FSI ware yestem with auto clutch. 16,000 GPW trailer. Skild Units VSK30-500G - 8048377 3) h by Vanguard gas engine, 575 CPM, 15° of mercury blower, 1200 gallon spoil tank, two (2) 50 gallon fresh water tanks with 4 GPM @ 3000 FSI ware yestem with auto clutch. 20,000 GWV trailer. Skild Units VSK30-500G - 8091770 3) h by Vanguard gas engine, 575 CPM, 10° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM @ 3000 FSI ware yestem with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-800G - 8091771 3) h by Vanguard gas engine, 575 CPM, 10° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 FSI water yestem with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-1200G - 8091772 3) h by Vanguard gas engine, 575 CPM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 FSI water yestem with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-1200G - 8091772 3) h by Vanguard gas engine, 575 CPM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 FSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-1200G - 8091772 3) h by Vanguard gas engine, 575 CPM,	VX30 - Gas Series		•	
31 hp Vanguard gas engine, 575 CFM, 15° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. 9,999 GWV trailer. YX30-800G - 8049945 31 hp Vanguard gas engine, 575 CFM, 15° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. 16,000 GWV trailer. YX30-1200G - 8048377 31 hp Vanguard gas engine, 575 CFM, 15° of mercury blower, 1200 gallon spoil tank, two (2) 50 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. 20,000 GWV trailer. VXS0-500G - 8091770 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-800G - 8091771 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-800G - 8091772 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-1200G - 8091772 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM ⊕ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory Vacuum Optional Items / Features 8093494 Water Recirculation Kit for VX, 80-0100 8094431 Reverse Flow 8094461 Reverse Flow	hydraulic rear door, full debr	ris tank electronic float shut down and secondary ball float shut off, 14 gallon fuel tar		
31 hp Vanguard gas engine, 575 CFM, 15° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. 20,000 GWV trailer. □ VX30-1200G - 8048377 31 hp Vanguard gas engine, 575 CFM, 15° of mercury blower, 1200 gallon spoil tank, two (2) 50 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. 20,000 GWV trailer. □ VSK30-500G - 8091770 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory □ VSK30-800G - 8091771 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory □ VSK30-1200G - 8091772 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory □ VSK30-1200G - 8091772 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory □ VSK30-1200G - 8091772 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water secirculation fix for VXX 300-1200 gallon fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4 GPM @ 300040 fresh water tanks with 4	31 hp Vanguard gas eng	ine, 575 CFM, 15" of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh	water tanks with 4 GPM @	
It by Vanguard gas engine, 575 CPM, 15° of mercury blower, 1200 gallon spoil tank, two (2) 50 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clatch. 20,000 GWV trailer. VSK30-500G - 8091770 31 hp Vanguard gas engine, 575 CPM, 10° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clatch. Single skid mount. Empty weight: Call Factory VSK30-800G - 8091771 31 hp Vanguard gas engine, 575 CPM, 10° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clatch. Single skid mount. Empty weight: Call Factory VSK30-1200G - 8091772 31 hp Vanguard gas engine, 575 CPM, 10° of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clatch. Single skid mount. Empty weight: Call Factory Vacuum Optional Items / Features 8093483 Water Recirculation Kit for VX, 250-500 8093483 Water Recirculation Kit for VX, 250-500 8093483 Water Recirculation Kit for VX, 800-1200 1 8090435 In-Tank Cleanout for VX30-8000 1 Tank Cleanout for VX30-8000 1 Tank Cleanout for VX30-3000 8094453 Reverse Flow 8094275 Arrow Board (non boom) 8094275 Arrow Board (non boom) 8094275 Or Jank 13 Nozzie Digging Tool 4 gpm pump - 1 Piece 8083994 Would Plat Deck Truck and Mount - 500, 800 and 1200 gallon units 8084748 Sould Flat Deck Truck and Mount - 500, 800 and 1200 gallon units 80847104 S00 and 1200 Gallon Unit Strong Arm (not available on skid units) 80947275 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Speed Jack 8094276 Two Spee	31 hp Vanguard gas eng	tine, 575 CFM, 15" of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh	water tanks with 4 GPM @	\$41,125.00
VSK30-500G - 8091770 31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-800G - 8091771	31 hp Vanguard gas eng	ine, 575 CFM, 15° of mercury blower, 1200 gallon spoil tank, two (2) 50 gallon fresh	water tanks with 4 GPM @	
3 1h pV anguard gas engine, 575 CFM, 10" of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-800G - 8091771 31 hp Vanguard gas engine, 575 CFM, 10" of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory VSK30-1200G - 8091772 11 hp Vanguard gas engine, 575 CFM, 10" of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory Vacuum Optional Items / Features 8093169 Water Recirculation Kit for VX, 250-500 8093483 Water Recirculation Kit for VX, 800-1200 8090436 In-Tank Cleanout for VX30-800G 8090437 In-Tank Cleanout for VX30-800G 8090437 In-Tank Cleanout for VX30-1200G 8090437 Arrow Board (non boom) 809437 Severse Flow 809437 Arrow Board (non boom) 809437 Soverse Flow 809437 Sover	Skid Units			
31 hp Vanguard gas engine, 575 CFM, 10° of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM @ 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory Vacuum Optional Items / Features	31 hp Vanguard gas eng	ine, 575 CFM, 10" of mercury blower, 500 gallon spoil tank, two (2) 125 gallon fresh	water tanks with 4 GPM @	
31 hp Vanguard gas engine, 575 CFM, 10* of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fresh water tanks with 4 GPM (2) 3000 PSI water system with auto clutch. Single skid mount. Empty weight: Call Factory Vacuum Optional Items / Features	31 hp Vanguard gas eng	ine, 575 CFM, 10" of mercury blower, 800 gallon spoil tank, two (2) 205 gallon fresh	water tanks with 4 GPM @	
8093369 Water Recirculation Kit for VX_250-500	31 hp Vanguard gas eng	gine, 575 CFM, 10" of mercury blower, 1200 gallon spoil tank, two (2) 205 gallon fre	sh water tanks with 4 GPM	
8093483 Water Recirculation Kit for VX_800-1200				
N-Tank Cleanout for VX30-500G	—			
Note Note	8090435 In-Tank Cle	anout for VX30-500G		•
8094375 Arrow Board (non boom) 8046275 6* Drain Valve Cap Assembly 8043194 Mount Unit to Flat Deck Truck 8048395 Build Flat Deck Truck and Mount - 500, 800 and 1200 gallon units 8047448 Special Paint Options for Trailer Units 8047104 500 Gallon Unit Strong Arm (not available on skid units) 8047228 800 and 1200 Gallon Unit Strong Arm (not available on skid units) 8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 8043786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code Subtotal: \$42,977.00 Dealer Freight & Prep: \$5,150.00 Quantity:1 Total: \$48,127.00				\$724.00
8046275 6" Drain Valve Cap Assembly 8043113 5" One Man" 3 Nozzle Digging Tool- 4 gpm pump - 1 Piece 8048394 Mount Unit to Flat Deck Truck 8048395 Build Flat Deck Truck and Mount - 500, 800 and 1200 gallon units 8047448 Special Paint Options for Trailer Units 8047104 500 Gallon Unit Strong Arm (not available on skid units) 8047228 800 and 1200 Gallon Unit Strong Arm (not available on skid units) 8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 80431786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code Subtotal: \$42,977.00 Dealer Freight & Prep: \$5,150.00 Quantity: Total: \$48,127.00				\$1,128.00
8043113 5' "One Man" 3 Nozzle Digging Tool- 4 gpm pump - 1 Piece 8048394 Mount Unit to Flat Deck Truck 8048395 Build Flat Deck Truck and Mount - 500, 800 and 1200 gallon units 8047448 Special Paint Options for Trailer Units 8047104 500 Gallon Unit Strong Arm (not available on skid units) 8047228 800 and 1200 Gallon Unit Strong Arm (not available on skid units) 8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 8043786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code Subtotal: \$42,977.00 Quantity:1 Total: \$48,127.00				
Bold Flat Deck Truck and Mount - 500, 800 and 1200 gallon units Options for Trailer Units 8047104 500 Gallon Unit Strong Arm (not available on skid units) 8047228 800 and 1200 Gallon Unit Strong Arm (not available on skid units) 8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 8043786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code Subtotal: \$42,977.00 Quantity:1 Total: \$48,127.00	8043113 5' "One Man	" 3 Nozzle Digging Tool- 4 gpm pump - 1 Piece		
Sold Sold Special Paint				
8047104 500 Gallon Unit Strong Arm (not available on skid units) 8047228 800 and 1200 Gallon Unit Strong Arm (not available on skid units) 8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 8043786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code S Subtotal: \$42,977.00 Dealer Freight & Prep: \$5,150.00 Quantity: Total: \$48,127.00				
8047104 500 Gallon Unit Strong Arm (not available on skid units) 8047228 800 and 1200 Gallon Unit Strong Arm (not available on skid units) 8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 8043786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code S Subtotal: \$42,977.00 Dealer Freight & Prep: \$5,150.00 Quantity:1 Total: \$48,127.00	Options for Trailer Units			
8040790 Surge Brakes 7-14K 8041127 Hydraulic Jack 8043786 Two Speed Jack 8042236 LED Trailer Light Kit Miscellaneous Features: sales code Subtotal: \$42,977.00 Dealer Freight & Prep: \$5,150.00 Quantity: 1 Total: \$48,127.00	8047104 500 Gallon 1			
8041127	—			
8042236 LED Trailer Light Kit				
Miscellaneous Features: sales code	_			
Subtotal: \$42,977.00 Dealer Freight & Prep: \$5,150.00 Quantity: 1 Total: \$48,127.00	_	-		
Dealer Freight & Prep: \$5,150.00 Quantity: 1 Total: \$48,127.00	Miscellaneous Features:	sales code		s
Quantity:1 Total:\$48,127.00				
Total: \$48,127.00		D		
		Enter Sales Tax %:		

Pricing effective 05/01/17 NOTE: All pricing in USD \$ NOTE: Include applicable sales tax Quotes valid for 30 days

Grand Total: \$48,127.00

Any applicable sales tax is not included. Prices subject to change without notice. These prices are exclusive of any and all duties, import fees, taxes, or other similar charges. These prices may not be available in any transaction involving a trade or rental transaction. This sheet may not include all possible specifications available for this model. For complete product specifications, please contact your local authorized Vermeer dealer. Unless otherwise noted, dealer freight & prep to be determined.



BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase Additional Play Equipment for the Recreation Department (Volanta Park) and the equipment is available for direct procurement through the U. S. Communities Buying Group Contract (No. 2017001134); and therefore, does not have to be let out for bid. This has been nationally bid through the NJPA's bid process. The total cost is \$13,840.93.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
Lisa A. Hanks, MMC City Clerk		

City of Fairhope Project Funding Request

Issuing Date ____7/13/2017

Please return this Routing Sheet to Treasurer by

JUL 13 743/2012:16

	-i					Zini
Project Name: <u>Procure additional</u>	al playground e	equipment for V	'olanta Park			1878
Project Location:	olanta Park					
Presented to City Council:	7/24/2017		Approved	Changed	Rejected	 ,
Project Cash Requirement Submitt	ted for Approval	;	Cost:	\$13,840.93	installed	
			Providers:	J A Dawson & Com Pelham, AL	npany	
Project Engineer: n	/a					
Order Date:				Lead Time:	n/a	
		Department F	unding This Project			
General xx Gas E	lectric	Water	Sewer	Gas Tax	Cap, Proj.	Impact
		Division of Gen	eral Fund Funding	This Project		
Admin 10 Police 15 San 40	Fire 20 _ G	Rec	25XX Golf Grounds	Adult Rec 30	Street 35 Debt Service 85	
Expense Code:		001-25-50470		Revenue Code		
Project will be: ExpensedCapitalized	xx	i.	Project Financed E	3 <u>y:</u>	Federal - not to exc	eed amount
Project Budgeted:	\$10,000.00	.			_State _City	
(Over) Under budget amount: Funding: Operating funds	(\$3,840.93)		Bond: Loan: Capital Lease:		Title Title Payment	Year Year Term
City Council prior approval Request received by City Tre	easurer	4/24/2017 7/13/2017	Request app	proved by City Treasu	irer <u>Dil</u>	was Smith
Received by Finance Depart	tment	7/13/17	Request and	proved by Finance Di		2/7
Received by Mayor		7/13/1-		proved by Mayor		
Contact Person: T	om Kuhl					



Karin Wilson Mayor

Council Members

Kevin G. Boone

Reviii G. Doon

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA
City Treasurer

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

July 12, 2017

Re:

Council Approval -- request for over \$10,000 Procurement Additional

Play Equipment for Recreation Department

The Recreation Department requests approval to procure additional play equipment, installed. This procurement will be through U.S. Communities buying group previously bid, and awarded contract (U.S. Communities Contract No. 2017001134). The cost of the procurement will be Thirteen Thousand Eight Hundred Forty Dollars and Ninety-Three Cents (\$13,840.93). Specifications determined by Recreation Department. The vendor will be J.A. Dawson & Company, of Pelham, AL., who is a Gametime equipment distributor for this region.

Additional Play Equipment:

U.S. Communities price

\$ 13,840.93

NOTES:

For details, see attached vendor quotation

Please compose a greensheet and forward to City Council to approve this procurement of additional play equipment, installed, for the Recreation Department, at a cost of \$13,840.93, from J.A. Dawson & Company, of Pelham, AL.

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper



A PLAYCORE Company

c/o J.A. Dawson & Company P.O. Box 1178 Pelham, AL 35124

Phone: 800-221-8869 Fax: 205-663-5012 QUOTE #65970

07/12/2017

Fairhope Playground

City of Fairhope Parks and Recreation

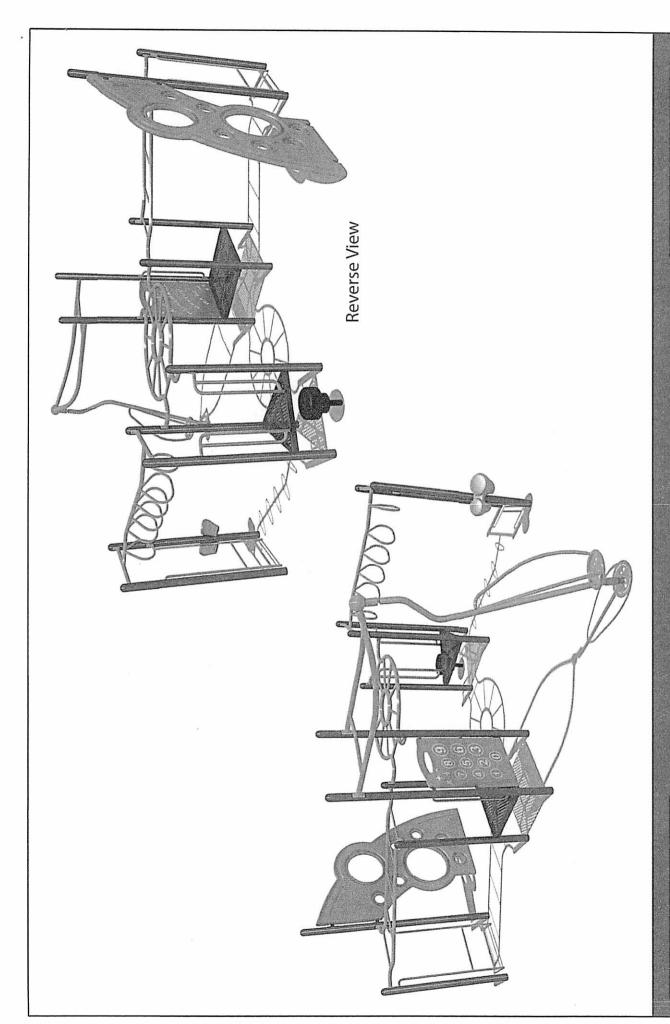
Attn: Tom Kuhl

555 South Section Street Fairhope, AL 36532 Phone: 251-928-8003 tom.kuhl@cofairhope.com Ship To Zip: 36532

Quantity	Part #	Description	Unit Price	Amount
1	RDU	Game Time - 02669-D1 PrimeTime Play Structure	\$12,339.00	\$12,339.00
1	INSTALL	Game Time - Installation of Playground Equipment	\$3,950.00	\$3,950.00
Safety surfac Contract: US	eing not included. SC		SubTotal: Discount: Freight: Total Amount:	\$16,289.00 (\$2,930.24) \$482.17 \$13,840.93

U.S. Communities Contract #2017001134

UNLESS SPECIFICALLY INCLUDED, THIS QUOTATION EXCLUDES ALL EQUIPMENT ASSEMBLY AND INSTALLATION; SAFETY SURFACING; BORDERS AND DRAINAGE PROVISIONS, ALL SITE WORK AND LANDSCAPING; REMOVAL OF EXISTING EQUIPMENT; ACCEPTANCE OF EQUIPMENT AND OFF-LOADING AND STORAGE OF GOODS PRIOR TO INSTALLATION. SIGNED ACCEPTANCE OF THIS QUOTE ASSUMES ACCEPTANCE OF TERMS AND CONDITIONS ON ATTACHED PAGE. TERMS: NET 30 DAYS





Fairhope Playground

J. A. Dawson

& Company

Your Total Recreation Resource

RESOLUTION NO.	
----------------	--

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase One 2017 Ford F250 Crew Cab 3/4 Ton Pickup Truck for the Public Works Department (Streets) and the vehicle is available for direct procurement through the Alabama State Purchasing Contract No. MA999 16000000008; T-No. T191A and therefore does not have to be let out for bid. The total cost is \$27,427.00.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor
Attest:	
Lica A Hanks MMC	
Lisa A. Hanks, MMC City Clerk	

City of Fairhope Project Funding Request

JUL 13'17 PM2:16

Issuing Date

7/13/2017

Please return this Routing Sheet to Treasurer by

7/13/2017

Project Name: Purchase 1 ea. 2017 Ford F250 Crew Cab 3/4 ton Pickup Truck Note: Second of 2 trucks purchased, to replace trucks # 513 & 528. Other truck was requested on 5/18/17 Council Agenda						
Project Location:	Public Works - St	treet Dept.				
Presented to City Council:	7/24/2017	.	Approved	Changed	Rejected	
Project Cash Requirement Submit	tted for Approval:		Cost:	\$27,427.00		
			Providers:	Stivers Ford Linco from the State of Ala		omery, AL
Project Engineer:	n/a					
Order Date:				Lead Time:	n/a	
		Department Fur	nding This Project			
General xx Gas	Electric	Water	Sewer	Gas Tax	Cap, Proj.	Impact
Admin 10 Police 15 San 40	_ Fire 20 Golf 5		eral Fund Funding T Adult R Debt	255	35 _XX	
Expense Code:		001-350-50470		Revenue Code		
Project will be: Expensed _ Capitalized _	xx	. ,	Project Financed E	<u>y:</u>	Federal - not to exc	eed amount
Project Budgeted:	\$37,444.00				_State _City	
(Over) Under budget amount: Funding: <u>Operating funds</u>	\$10,017.00		Bond: Loan: Capital Lease:		Title Title Payment	Year Year Term
City Council prior approval Request received by City To Received by Finance Deparements Received by Mayor		4/24/2017 7/13/2017 7/13/17 7/13/17	Request ap	proved by City Treasu proved by Finance Di proved by Mayor		eggl Smith



Karin Wilson Mayor

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

June 30, 2017

Re:

Council Approval -- request for procurement, one (1) each, ¾ ton Pickup Truck w/ Tool Body for the Public Works -Street Dept.

The Public Works Department requests approval to procure one (1) each, ¾ ton Pickup Truck w/ Tool Body, to replace trucks #513 and #528. This procurement will be off the Alabama State Contracts list, T191A, Contract number MA999 16000000008. The State Contract awarded vendor is Stivers Ford Lincoln, of Montgomery, AL, at a cost of:

F250 Truck

\$23,424.00

Tool Body

\$ 4,003.00

Total

\$27,427.00

NOTES:

See Attached State contract printout, for details.

This is a budgeted line item, over \$10,000, and therefore, requires Council approval to procure. Specifications determined by the Public Works Department.

Please compose a greensheet and forward to City Council to approve this procurement of one (1) ea., budgeted, 3/4 ton Pickup Truck for the Public Works Department, at a total cost of Twenty Seven Thousand Four Hundred Twenty Seven (\$27,427.00), from Stivers Ford Lincoln, of Montgomery, AL

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper

STIVERS FORD LINCOLN 4000 EASTERN BLVD MONTGOMERY, AL 36116

2017 FORD F250 REGULAR CAB 4x2 PICKUP - MODEL F2A - FAIRHOPE (STREET)

CONTRACT	<u>NUMBER:</u> MA999 16000000008 <u>LINE N</u>	<u>UMBER:</u> 16 (T191A)	CONTRACT AN	OUNT: \$22,956
	S: 6.2L V8 385 Horsepower FFV Engine, 6 Spd Al 4 Wheel Disc Brakes w/ ABS, Tilt / Telescop AM/FM Radio, Vinyl 40/20/40 Seat, Air Bags- Trailer Tow Pkg. w/ 7/4 Way Plug, Manual Ti 2-Power Points, Advance Trac w/ Roll Stabil and Hill Start Assist Control. 10,000 lbs. GV	ic Wheel, Air Conditioning, Vin Front & Safety Canopy Side Cu ailer Tow Mirrors w/ Spot Mirro lity Control, Traller Sway Contro WR	yl Flooring, Irtain Airbags ors.	
	FRACT PRICE (T191A) - 2017 Ford F250 Super Ca	<u>b</u>	\$	22,956
F2A	Downgrade to F250 Regular Cab 4x2		\$	(886)
SELECTE	D OPTIONS:			
142	Wheelbase (8.0' Box)			Std
66D	Pickup Box Delete		\$	(575)
512	Spare Tire & Wheel		\$	295
66S	Upfitter Switches (6 Toggle Switches)		\$	165
52B	TowCommand Integrated Trailer Brake Control	ar .	\$ \$	
996	6.2L V8 385 Horsepower	GI .	▼	270
330	X3E - 3.73 Electronic Axle			Included
SSL	4-Corner LED Strobes		\$	390
332	4-Conter LED Strobes		\$	539
COLOR O	PTIONS:			
Z1	Exterior-Oxford White		N	o Charge
AS	Interior-Gray Vinyl			o Charge
	monor cray tang.		11	o Charge
DELIVERY	7 - \$1.50 PER MILE ONE-WAY		\$	270
TOTAL CO	DST:		\$	23,424
STATE	CONTRACT TERMS: PA	YMENT DUE AT TIME OF	DELIVERY	
SIGNATUE	<u>RE:</u>			
DATE:				
PURCHAS	E ORDER NUMBER:		Quanity:	

Stivers Ford 334-613-5000 334-613-5018 fax Last Updated: 6/8/2017

Revision: 17.0

FW: state contract purchasing info

CS

Clint Steadham

Tue 5/16, 10:36 AM

Tim Bung; Arthur Bosarge

Reply all

From: Jimmy Hamrick [mailto:jimmy@truckequipmentsales.com]

Sent: Tuesday, May 16, 2017 9:08 AM

To: Clint Steadham < clint.steadham@cofairhope.com>

Subject: state contract purchasing info

Clint

Contract for 8' utility bed for 56" CA single rear wheel truck is contract # T195A4013234

Line 1 Body for 56" CA \$4007.00

Line 6 Std profile 26.00 when added this line gives you a body that is standard

40" tall

Line 5 Flip top 499.00 when added this line gives you a flip top body and is

typically added without the std profile

Example 1. Std profile body is \$4003.00 installed

Example 2. Flip top body is \$4,506.00 installed.

The prices above include the body installed with white paint exterior only, lights, and bumper. Contract pricing does not include fuel fill kits which are part of the chassis set up. Most 56" CA trucks are provided as pick up box deletes, which would include a fuel fill kit. Please confirm this with the selling dealer. If truck with a pick-up truck with bed is supplied as the platform for mounting a utility body, additional charges apply for pick up box removal, and wiring harness adapters in addition to the fuel fill kits previously mentioned. Any additional parts required beyond the body mounting brackets are not supplied as part of the contract pricing. Also, I would suggest that you talk with the dealer about purchasing your truck with a receiver hitch from the factory. There is an option for a hitch on the state contract but it is bumper mounted and is not the receiver type most commonly preferred by the City on their pick-up trucks. If no trailer wiring is provided by the dealer it can be installed at the time of body installation for an additional charge.

Please let me know if you have any questions. Hope this helps

Jimmy Hamrick Truck Equipment Sales, Inc 4700 Rangeline Road Mobile, AL. 36619



State of Alabama **Department of Finance Division of Purchasing Master Agreement**

Modification

CONTRACT INFORMATION

MASTER AGREEMENT NUMBER:

Begin Date: 11/17/2015

Expiration Date: 11/15/2017

MA 999 16000000008

NOT TO EXCEED AMOUNT:

Procurement Folder: 4404

Procurement Type: Master Agreement

BUYER:

Replaces Award Document: Replaced by Award Document: Version Number: 6

Award Date:

Modification Date: 09/27/16

CONTACTINFORMATION

Solicitation Number:

REQUESTOR:

Crist Watts 334-242-4291

crist.watts@purchasing.alabama.gov

ISSUER: Crist Watts

334-242-4291

crist.watts@purchasingadabama.gov

CONTRACT DESCRIPTION

T191A - VEHICLES, ALTERNATIVE FUEL-E85

Ship To:

REASON FOR MODIFICATION

VENDOR INFORMATION

Name /Address:

VC000042177: Stivers Ford Lincoln

4000 Eastern Boulevard

Montgomery AL 36116

Contact:

Billy Bruce

3346135000 **EXT: 5056**

Bbruce@Stiversonline.Com

				COMMODITY / S	ERVICE INFOR	MATION		
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
1	0	EA	\$20,244.000000	\$0.00			\$0,00	\$0,00
AUTOMO VEHICLE	OBILES, AF E, FULL-SIZ ATAM/FM R	, FULL S E SEDAI ADIOAU	SIZE, 4 DOOR SEI N. FRONT-WHEEI	DOOR SEDAN, ALTER DAN, FORD TAURUS LDRIVE, ALTERNATIVE MISSIONCRUISE CON	E FUELWHEELE	BASE: 110" MIN	NIMUMENGINE: V6 ON OCKS, AND MIRRORS	NLY4 WHEEL ABSA/C TILT STEERINGMAKE:
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
2	0	EA	\$23,989.000000	\$0.00			\$0.00	\$0,00
UTILITY VEHICLE ABSA/C	VEHICLE, F E, MID-SIZE AND HEAT	PASSEN SUV, AL FRONT	GER, 2 WHEEL DI LTERNATIVE FUE I AND REARAM/F	ER, 2 WHEEL DRIVE, G RIVE, FORD EXPLORE L,2-WHEEL DRIVE, 7 I M RADIOAUTOMATIC MODEL: _Explo	ER PASSENGER MI TRANSMISSIOI	NIMUMWHEE	LBASE: 105" - 115.9"E ITROLPOWER WINDO	NGINE: V64 WHEEL DWS, LOCKS, AND
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
3	0	EA	\$25,787.000000	\$0.00			\$0.00	\$0.00
07042780	0000 - UTIL	ITY VEH	ICLE, PASSENGE	R, 2 WHEEL DRIVE, G	AS/ETHANOL	FLEX		
VEHICLE ABSA/C	, MID-SIZE AND HEAT	SUV, AL FRONT	TERNATIVE FUE AND REARAM/F	RIVE, FORD EXPLORE L,4-WHEEL DRIVE, 7 I M RADIOAUTOMATICMODEL:Expl	PASSENGER MI TRANSMISSION	NIMUMWHEE NCRUISE CON —	LBASE: 105" - 115,9"E ITROLPOWER WINDO	NGINE: V64 WHEEL DWS, LOCKS, AND
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
4	0	EA	\$17,709.000000	\$0.00	6 P200		\$0.00	\$0.00
VEHICLE HEATAM	, MID-SIZE /FM RADIO	TRUCK, AUTOM	ATIC TRANSMISS	JEL, REGULAR CAB, 4 SIONTILT STEERINGMA	AKE:Ford	MOD	EL:F-150	
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
5	0	EA	\$20,599.000000	\$0.00			\$0.00	\$0.00
TRUCKS VEHICLE HEATAM	, PICKUP, (E, MID-SIZE /FM RADIO	SVRW 49 TRUCK, AUTOM/	900, REG. CAB 4X ALTERNATIVEFO ATIC TRANSMISS	JEL, REGULAR CAB, 4 IONTILT STEERINGM	X 4GVWR: 4,90 AKE:FORD	OO MINIMUME OMO	DEL:F-150	WHEEL ABSA/C AND
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
6	0 2000 TDU	EA DIC	\$21,851.000000	\$0,00	101 = 1 = 2 = 2		\$0,00	\$0.00
TRUCKS VEHICLE HEATAM	, PICKUP, C , MID-SIZE /FM RADIO	FVRW 49 TRUCK, AUTOM/	OOO, CREW CAB A ALTERNATIVEFU ATIC TRANSMISS	JEL, CREW CAB, 4 X 2 IONTILT STEERINGM	!GVWR: 4.900 M	IINIMUMENGI	NE: 4-CYLINDER4 WH EL: _F-150	HEEL ABSA/C AND
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
7	0	EA	\$24,936.000000	\$0.00	L		\$0.00	\$0,00
TRUCKS VEHICLE	, PICKUP, C , MID-SIZE	SVRW 49 TRUCK,	900, CREW CAB 4 ALTERNATIVEFU	IVE FUELED OEM VEH X4 FORD F-150 JEL, CREW CAB, 4 X 4 IONTILT STEERINGM/	GVWR: 4.900 M	IINIMUMENGII	NE: 4-CYLINDER4 WH DEL:F-150	IEEL ABSA/C AND
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
8	0	EA	\$19,682,000000	\$0.00			\$0.00	\$0.00
07048740 TRUCKS	0000 - TRUC , PICKUP, C	CKS, PIC SVRW 49	KUP, ALTERNAT 900, EXTENDED (VE FUELED OEM VEH CAB 4X2 FORD F-150	HCLE, LPG/GAS	SOLINE		

17.17				. COMMODITY/S	ERVICE INFOR	MATION		
VEHICLE	S, MIU-SIZE	TRUCK	, ALIERNA (IVEH)	UEL, EXTENDED CAB,	4 X 2GVWR: 4.9	<u>300 MINIMOM</u>	ENGINE: 4-CYLINDER	4 WHEEL ABSA/C
AND RE	HI WINITEIN D	ADIOAU	HOMATIC TRANS	SMISSIONTILT STEERI	NGMAKE:FU	RD	MODEL:F-150	
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Tine Sub Total	Time Wedni
9	0	EA	\$22,707,000000	\$0.00	Service From	Service 10	Line Sub Total	Line Total
	1			IVE FUELED OEM VEH	HOLE LEGICAS		30,00	\$0.00
ITRUCKS	S. PICKUP. (3VRW 49	900. EXTENDED (CAB 4X4 FORD F-150	•			
VEHICLE	E. MID-SIZE	TRUCK	. ALTERNATIVEF	UEL, EXTENDED CAR	4 X 4GVWR: 4.9	OOO MINIMUM	ENGINE ACYLINDER	A MALLET ARCAIC
AND HE	ATAM/FM R	ADIOAU	TOMATIC TRANS	SMISSIONTILT STEERI	NGMAKE:FO	RD	MODEL: F-150	4 WHEEL ADOMO
								
	·				· · · · · · · · · · · · · · · · · · ·			
Line	Quantity	MOU	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
10	0	EA	\$23,139.000000	\$0.00			\$0.00	\$0,00
0704874	0000 - TRU	CKS, PIC	KUP, ALTERNAT	IVE FUELED OEM VEH	TICLE, LPG/GAS	OLINE		
ITRUCKS	S, PICKUP, (3VRW 60	000. CREW CAB 4	1X2 FORD F-150				
VEHIULE	i, FULL-0121	E IKUU	K, 1/2 TUN, 4 X Z,	CREW CAB, MINIMUM	1 39" LEG ROOM	I, ALTERNATI	VE FUELGVWR: 6,000	MINIMUMENGINE:
VO VYILII I	ninimum 355 DRD	ODEL MODEL	/HEEL ABSA/C AN _:F-150	ND HEATAM/FM RADIC	AUTOMATIC 11	RANSMISSIO	NTILT STEERINGMAK	E:
	/ND	_ 1010000	1 1000					
<u> </u>					<u>·</u> _			
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
11	0	EA	\$26,235.000000	\$0.00			\$0.00	\$0.00
0704874	0000 - TRU(CKS, PIC	KUP. ALTERNAT	IVE FUELED OEM VEH	ICLE LPG/GAS	COLINE		***************************************
ITRUCKS	PICKLIP	3VVVE 60	OOO CREW CAR AS	YA FORD E-150				
VEHICLE	E. FULL-SIZI	E TRUC	K. 1/2 TON. 4 X 4.	CREW CAB, MINIMUM	139 LEG ROOM	ALTERNATI	VE FUELGVWR: 6,000	MINIMI MENGINE:
I AR MILL L	ninimum 355	np,4 w	(HEEL ABSA/C AN	ND HEATAM/FM RADIC	DATEOMATIC TH	RANSMISSION	TILT STEERINGMAK	E:
FU	RD	MODEL	.: _F-150	-				
					6 mm			
Line	Quantity	UOM	Unit Price	Service Amount	F	- · m		
12	Quantity	EA	\$20,959.000000	Service Amount	Service From	Service To	Line Sub Total	Line Total
			<u> </u>				\$0,00	\$0,00
1)/12/2014	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
TOILICKS	אַרוּאַרוּם (ייעטים אני אעשה אני	KUP, ALTERNATI	IVE FUELED OEM VEH	IICLE, LPG/GAS	SOLINE		
ITRUCKS	, PICKUP, G	3WWR 60	000. EXTENDED O	CAB 4X2 FORD F-150	•		· SALVARIBACKIOINIC. M	tr acris
TRUCKS VEHICLE	, PICKUP, G , FULL-SIZE	SVWR 60 E TRUCK	000, EXTENDED (K, 1/2 TON, 4 X 2,	CAB 4X2 FORD F-150 EXTENDED CAB. ALTI	ERNATIVE FUE	I GVWR: 6 000) MINIMUMENGINE: V	8 with minimum 355 hp,
TRUCKS VEHICLE	I, PICKUP, G E, FULL-SIZE L ABSA/C AI	SVWR 60 E TRUCK	000, EXTENDED (K, 1/2 TON, 4 X 2,	CAB 4X2 FORD F-150	ERNATIVE FUE	I GVWR: 6 000) MINIMUMENGINE: V FORDN	8 with minimum 355 hp,
TRUCKS VEHICLE 4 WHEEL	I, PICKUP, G E, FULL-SIZE L ABSA/C AI	SVWR 60 E TRUCK	000, EXTENDED (K, 1/2 TON, 4 X 2,	CAB 4X2 FORD F-150 EXTENDED CAB. ALTI	ERNATIVE FUE	I GVWR: 6 000) MINIMUMENGINE: V FORDN	
TRUCKS VEHICLE 4 WHEEL F-150_	, PICKUP, G E, FULL-SIZE L ABSA/C AI	GVWR 60 E TRUCK ND HEA ⁻ 	000, EXTENDED C K, 1/2 TON, 4 X 2, TAM/FM RADIOAL	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS	ERNATIVE FUEI SIONTILT STEE	LGVWR: 6,000 ERINGMAKE: _) MINIMUMENGINE: V FORD N	
TRUCKS VEHICLE 4 WHEELF-150_ Line	, PICKUP, G E, FULL-SIZE L ABSA/C A Quantity	EVWR 60 E TRUCK ND HEAT	DOO, EXTENDED C S, 1/2 TON, 4 X 2, TAM/FM RADIOAL Unit Price	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount	ERNATIVE FUE	I GVWR: 6 000	D MINIMUMENGINE: VFORDN Line Sub Total	
TRUCKS VEHICLE 4 WHEELF-150_ Line 13	Quantity	EVWR 60 E TRUCK ND HEA UOM	Unit Price \$23,990,000000	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00	ERNATIVE FUE SIONTILT STEE Service From	LGVWR: 6,000 ERINGMAKE: _ Service To	FORDN	MODEL:
TRUCKS VEHICLE 4 WHEEL _F-150_ Line 13 07048740	Quantity 0 0000 - TRUC	EVWR 60 E TRUCK ND HEAT WOM EA	Unit Price \$23,990,000000	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH	ERNATIVE FUE SIONTILT STEE Service From	LGVWR: 6,000 ERINGMAKE: _ Service To	FORD N	MODEL: Line Total
TRUCKS VEHICLE 4 WHEEL F-150_ Line 13 07048740 TRUCKS	Quantity 0 0000 - TRUC	UOM EA CKS, PIC	Unit Price \$23,990,000000 EKUP, ALTERNATIOO, EXTENDED O	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150	ERNATIVE FUE SIONTILT STEE Service From	LGVWR: 6,000 ERINGMAKE: _ Service To	FORD N	MODEL: Line Total \$0.00
TRUCKS VEHICLE 4 WHEELF-150_ Line 13 07048740 TRUCKS VEHICLE	Quantity Quantity 0 00000 - TRUC , FULL-SIZE	UOM EA CKS, PIC	Unit Price \$23,990,000000 EKUP, ALTERNATI 000, EXTENDED C	Service Amount \$0.00 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB. ALT	Service From HICLE, LPG/GAS	LGVWR: 6,000 ERINGMAKE: _ Service To GOLINE	Line Sub Total \$0.00	MODEL: Line Total \$0.00
TRUCKS VEHICLE 4 WHEEL F-150_ Line 13 07048740 TRUCKS VEHICLE 4 WHEEL	Quantity Quantity Omega Truck Pickup, G Full-Size ABSA/C AI	UOM EA CKS, PIC	Unit Price \$23,990,000000 EKUP, ALTERNATI 000, EXTENDED C	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150	Service From HICLE, LPG/GAS	LGVWR: 6,000 ERINGMAKE: _ Service To GOLINE	Line Sub Total \$0.00	MODEL: Line Total
TRUCKS VEHICLE 4 WHEELF-150_ Line 13 07048740 TRUCKS VEHICLE	Quantity Quantity Omega Truck Pickup, G Full-Size ABSA/C AI	UOM EA CKS, PIC	Unit Price \$23,990,000000 EKUP, ALTERNATI 000, EXTENDED C	Service Amount \$0.00 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB. ALT	Service From HICLE, LPG/GAS	LGVWR: 6,000 ERINGMAKE: _ Service To GOLINE	Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp,
TRUCKS VEHICLE 4 WHEEL F-150_ Line 13 07048740 TRUCKS VEHICLE 4 WHEEL	Quantity Quantity Omega Truck Pickup, G Full-Size ABSA/C AI	UOM EA CKS, PIC	Unit Price \$23,990,000000 EKUP, ALTERNATI 000, EXTENDED C	Service Amount \$0.00 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB. ALT	Service From HICLE, LPG/GAS	LGVWR: 6,000 ERINGMAKE: _ Service To GOLINE	Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp,
TRUCKS VEHICLE 4 WHEELF-150_ Line 13 07048740 TRUCKS VEHICLE 4 WHEELF-15	Quantity Quantity Omega Truck Quantity ABSA/C AI Quantity ABSA/C AI QUANTITY QUANTITY QUANTITY QUANTITY ABSA/C AI	UOM EA CONTROL	Unit Price \$23,990,000000 EKUP, ALTERNATI DOO, EXTENDED C 1,1/2 TON, 4 X 4, TAM/FM RADIOAL	CAB 4X2 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0,00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS	Service From HICLE, LPG/GAS ERNATIVE FUEL SIONTILT STEE	Service To SOLINE LGVWR: 6,000 ERINGMAKE: _	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N	Line Total \$0.00 8 with minimum 355 hp,
TRUCKS VEHICLE 4 WHEEL F-150_ Line 13 07048740 TRUCKS VEHICLE 4 WHEEL	Quantity Quantity Omega Truck Pickup, G Full-Size ABSA/C AI	UOM EA CKS, PIC	Unit Price \$23,990,000000 EKUP, ALTERNATI 000, EXTENDED C	Service Amount \$0.00 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB. ALT	Service From HICLE, LPG/GAS	LGVWR: 6,000 ERINGMAKE: _ Service To GOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORDN	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total
TRUCKS VEHICLE 4 WHEELF-150_ Line 13 07048740 TRUCKS VEHICLE 4 WHEELF-15	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	UOM EA UOM EA UOM EA UOM	Unit Price \$23,990,000000 KUP, ALTERNATI DOO, EXTENDED C 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000	Service Amount SOURCE	Service From SIONTILT STEE Service From HICLE, LPG/GAS ERNATIVE FUEI SIONTILT STEE	Service To SOLINE LGVWR: 6,000 ERINGMAKE:	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N	Line Total \$0.00 8 with minimum 355 hp,
TRUCKS VEHICLE 4 WHEELF-150_ Line 13 07048740 TRUCKS VEHICLE 4 WHEELF-15 Line 14 07048740	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	UOM EA UOM EA UOM EA CKS, PIC	Unit Price \$23,990,000000 KUP, ALTERNATI DOO, EXTENDED C 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378,000000 KUP, ALTERNATI CAM/FM RADIOAL	Service Amount SOURCE	Service From SIONTILT STEE Service From HICLE, LPG/GAS ERNATIVE FUEI SIONTILT STEE	Service To SOLINE LGVWR: 6,000 ERINGMAKE:	Line Sub Total \$0.00 MINIMUMENGINE: V FORDN	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total
Line 13 07048740 TRUCKS VEHICLE 4 WHEEL LINE 14 07048740 TRUCKS	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOW 86	Unit Price \$23,990,000000 EXUP, ALTERNATI OO, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,990,000000 EXUP, ALTERNATI OO, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000 EXUP, ALTERNATI	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250	Service From SIONTILT STEE Service From SICLE, LPG/GAS ERNATIVE FUEI SIONTILT STEE Service From IICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE:	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00
Line 13 07048740 TRUCKS VEHICLE 4 WHEEL LINE 14 07048740 TRUCKS VEHICLE 14 07048740 TRUCKS VEHICLE	Quantity Quantity	UOM EA UOM EA UOM EA CKS, PIC EVWR 60 E TRUCK	Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C \$23,378.000000 KUP, ALTERNATI 000, CREW CAB 4, 4, 3/4 TON, 4 X 2,	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM	Service From SIONTILT STEE Service From SIONTILT STEE SIONTILT STEE Service From SIONTILT STEE Service From SICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE:
Line 13 07048740 TRUCKS VEHICLE 4 WHEEL LINE 14 07048740 TRUCKS VEHICLE 14 07048740 TRUCKS VEHICLE	Quantity Quantity	UOM EA UOM EA UOM EA CKS, PIC EVWR 60 E TRUCK	Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C \$23,378.000000 KUP, ALTERNATI 000, CREW CAB 4, 4, 3/4 TON, 4 X 2,	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250	Service From SIONTILT STEE Service From SIONTILT STEE SIONTILT STEE Service From SIONTILT STEE Service From SICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00
Line 13 07048740 TRUCKS VEHICLE 4 WHEEL F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHEEL V84 WHEEL	Quantity Quantity	UOM EA UOM EA UOM EA CKS, PIC EVWR 60 E TRUCK	Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C \$23,378.000000 KUP, ALTERNATI 000, CREW CAB 4, 4, 3/4 TON, 4 X 2,	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM	Service From SIONTILT STEE Service From SIONTILT STEE SIONTILT STEE Service From SIONTILT STEE Service From SICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE:
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE _F-250	Quantity Quantity	UOM EA CKS, PIC EVWR 60 E TRUCK ND HEA CKS, PIC EVWR 60 E TRUCK ND HEA CKS, PIC EVWR 86 E TRUCK ND HEA CKS, PIC EVWR 86 E TRUCK AND HE	Unit Price \$23,990,000000 KUP, ALTERNATI 200, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000 KUP, ALTERNATI 200, EXTENDED C 5, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000 KUP, ALTERNATI 300, CREW CAB 4, C, 3/4 TON, 4 X 2, EATAM/FM RADIO	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI	Service From SIONTILT STEE Service From SIONTILT STEE SIONTILT STEE Service From SIONTILT STEE Service From SICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE:
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE F-250 Line	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	UOM EA CKS, PIC EVWR 60 E TRUCK ND HEA CKS, PIC EVWR 60 E TRUCK ND HEA CKS, PIC EVWR 86 E TRUCK ND HEA CKS, PIC EVWR 86 E TRUCK AND HE EA CKS, PIC EVWR 86 E TRUCK AND HE EA CKS, PIC EVWR 86 E TRUCK EVWR 86	Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,990,000000 KUP, ALTERNATI 000, EXTENDED C \$23,378.000000 KUP, ALTERNATI 000, CREW CAB 4, 4, 3/4 TON, 4 X 2,	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM	Service From SIONTILT STEE Service From SIONTILT STEE SIONTILT STEE Service From SIONTILT STEE Service From SICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE: MODEL:
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE F-250 Line 15	Quantity Quantity	UOM EA CKS, PIC EVWR 60 E TRUCK ND HEA CKS, PIC EVWR 60 E TRUCK ND HEA CKS, PIC EVWR 86 E TRUCK AND HE EA CKS, PIC EVWR 86 E TRUCK AND HE EA EVWR 86 E TRUCK E	Unit Price \$23,990,000000 KUP, ALTERNATI 200, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000 KUP, ALTERNATI 200, EXTENDED C 5, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000 KUP, ALTERNATI 200, CREW CAB 4, 3,3/4 TON, 4 X 2, EATAM/FM RADIO	Service Amount \$0.00 Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI JTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI	Service From Service From IICLE, LPG/GAS ERNATIVE FUEI SIONTILT STEE Service From IICLE, LPG/GAS 139" LEG ROOM IISSIONTILT ST	Service To Service To Soline LGVWR: 6,000 ERINGMAKE: Service To SOLINE Service To SOLINE Service To SOLINE Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD Line Sub Total \$0.00 VE FUELGVWR: 8,600	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE:
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE F-250 Line 15 07048740	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	UOM EA CKS, PIC EVWR 86 E TRUCK ND HEAT CKS, PIC EVWR 86 E TRUCK ND HEAT CKS, PIC EVWR 86 E TRUCK AND HEAT CKS, PIC EVWR 86 E TRUCK EAT CKS, PIC EAT	Unit Price \$23,990,000000 KUP, ALTERNATI 200, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378.000000 KUP, ALTERNATI 300, CREW CAB 4, CAS 3/4 TON, 4 X 2, EATAM/FM RADIOAL Unit Price \$25,838.000000 KUP, ALTERNATI 300, CREW CAB 4, CAS 3/4 TON, 4 X 2, CAS 3/4 TON, 4 X	Service Amount \$0.00 Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI JTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI	Service From Service From IICLE, LPG/GAS ERNATIVE FUEI SIONTILT STEE Service From IICLE, LPG/GAS 139" LEG ROOM IISSIONTILT ST	Service To Service To Soline LGVWR: 6,000 ERINGMAKE: Service To SOLINE Service To SOLINE Service To SOLINE Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD N Line Sub Total \$0.00 VE FUELGVWR: 8,600 E:FORD	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 D MINIMUMENGINE: MODEL: Line Total
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE F-250 Line 15 07048740 TRUCKS, TRUCKS, TRUCKS,	Quantity Quantity	UOM EA CKS, PIC ETRUCK AND HEA CKS, PIC ETRUCKS, PIC ETRUCK AND HEA CKS, PIC ETRUCK AND HEA CKS, PIC ETRUCK AND HEA CKS, PIC ETRUCK	Unit Price \$23,990,00000 KUP, ALTERNATI 200, EXTENDED C 4, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378,00000 EXUP, ALTERNATI 200, EXTENDED C 5, 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378,000000 EXUP, ALTERNATI 200, CREW CAB 4, 5, 3/4 TON, 4 X 2, EATAM/FM RADIO Unit Price \$25,838,000000 KUP, ALTERNATI 200, CREW CAB 4, 500, CREW CAB 4,	Service Amount \$0.00 Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI Service Amount \$0.00 IVE FUELED OEM VEH X4 FORD F-250 IVE FUELED OEM VEH X4 FORD F-250	Service From IICLE, LPG/GAS Service From Service From IICLE, LPG/GAS Service From IICLE, LPG/GAS Service From IICLE, LPG/GAS	Service To Service To SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE Service To SOLINE Service To SOLINE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD Line Sub Total \$0.00 VE FUELGVWR: 8,600 E:FORD Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE: MODEL: Line Total \$0.00
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE _F-250 Line 15 07048740 TRUCKS VEHICLE V84 WHE _F-250 Line	Quantity Quantity	UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA TRUCK AND HE EA UOM EA	Unit Price \$23,990,00000 KUP, ALTENATI OO, EXTENDED C 1/2 TON, 4 X 2, TAM/FM RADIOAL Unit Price \$23,990,00000 KUP, ALTERNATI OO, EXTENDED C 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378,000000 KUP, ALTERNATI OO, CREW CAB 4, X, 3/4 TON, 4 X 2, EATAM/FM RADIO Unit Price \$25,838,000000 KUP, ALTERNATI OO, CREW CAB 4, X, 3/4 TON, 4 X 4, X, 3/4 T	Service Amount \$0.00 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI UTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSM Service Amount \$0.00 IVE FUELED OEM VEH X4 FORD F-250 CREW CAB, MINIMUM SOURT SOU	Service From Service From SIONTILT STEE Service From SIONTILT STEE Service From Service To SOLINE LGVWR: 6,000 ERINGMAKE: SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE J. ALTERNATI EERINGMAKE SOLINE J. ALTERNATI EERINGMAKE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD Line Sub Total \$0.00 VE FUELGVWR: 8,600 Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE: MODEL: Line Total \$0.00	
TRUCKS VEHICLE 4 WHEEL _F-150 Line 13 07048740 TRUCKS VEHICLE 4 WHEEL _F-15 Line 14 07048740 TRUCKS VEHICLE V84 WHE _F-250 Line 15 07048740 TRUCKS VEHICLE V84 WHE _F-250 Line	Quantity Quantity	UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA UOM EA TRUCK AND HE EA UOM EA	Unit Price \$23,990,00000 KUP, ALTENATI OO, EXTENDED C 1/2 TON, 4 X 2, TAM/FM RADIOAL Unit Price \$23,990,00000 KUP, ALTERNATI OO, EXTENDED C 1/2 TON, 4 X 4, TAM/FM RADIOAL Unit Price \$23,378,000000 KUP, ALTERNATI OO, CREW CAB 4, X, 3/4 TON, 4 X 2, EATAM/FM RADIO Unit Price \$25,838,000000 KUP, ALTERNATI OO, CREW CAB 4, X, 3/4 TON, 4 X 4, X, 3/4 T	Service Amount \$0.00 Service Amount \$0.00 IVE FUELED OEM VEH CAB 4X4 FORD F-150 EXTENDED CAB, ALTI JTOMATIC TRANSMIS Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI Service Amount \$0.00 IVE FUELED OEM VEH X2 FORD F-250 CREW CAB, MINIMUM DAUTOMATIC TRANSMI	Service From Service From SIONTILT STEE Service From SIONTILT STEE Service From Service To SOLINE LGVWR: 6,000 ERINGMAKE: SOLINE LGVWR: 6,000 ERINGMAKE: Service To SOLINE J. ALTERNATI EERINGMAKE SOLINE J. ALTERNATI EERINGMAKE	Line Sub Total \$0.00 MINIMUMENGINE: V FORD Line Sub Total \$0.00 VE FUELGVWR: 8,600 Line Sub Total \$0.00	Line Total \$0.00 8 with minimum 355 hp, MODEL: Line Total \$0.00 MINIMUMENGINE: MODEL: Line Total \$0.00	

		-46041778-32	NAME OF THE PARTY			*******		**************************************
		Maria de Cara		COMMODITY/S	ERVICE INFOR	MATION		
								•
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
16	0	EA	\$22,956.000000	\$0.00			\$0.00	\$0.00
0704874	0000 - TRU	CKS, PIC	KUP, ALTERNAT	IVE FUELED OEM VEI	HICLE, LPG/GAS	SOLINE		
				AB 4X2 FORD F-250				
AND HE	L, FULL-SIZ ATAM/FM R	E IRUCI ADIOAH	K, 3/4 TON, 4 X Z, TOMATIC TRANS	EXTENDED CAB, ALT MISSIONTILT STEERI	ERNATIVE FUE	LGVWR: 8,600) MINIMUMENGINE: VI MODEL: F-250	84 WHEEL ABSA/C
	7174W/1 W 10	ADIOAO	TOWATTO TENTO	MICOICITIEI CILEIN	NOWAKEI	OND	_ MODELF-230	
				· ·	an upaneter upes electron	Enter Victoria Professor (1944)	NE WILLIAM STREET WAS A STREET	Services of the service of the servi
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
17	0	EA	\$25,416,000000	\$0.00	l		\$0.00	\$0,00
				IVE FUELED OEM VEI	HICLE, LPG/GAS	SOLINE		
VEHICLE	, PICKUP, C FULL-SIZ	F TRUC	000, EXTENDED (3/4 TON 4 X 4	CAB 4X4 FORD F-250 EXTENDED CAB, ALT	ERNATIVE FILE	I G/W/B· 8 eUu	MAINIMAI IMENIGINE: V	84 WHEEL ADDAIC
AND HEA	TAM/FM R	ADIOAU	TOMATIC TRANS	MISSIONTILT STEERI	NGMAKE: FO	RD	MODEL:F-250	D4 WITEEL ADSAVE
Line	Quantity	UOM	Unit Price	S	10 1 5	<u> </u>	71 01 01 1	
18	Quantity	EA	\$21,191,000000	Service Amount	Service From	Service To	Line Sub Total	Line Total \$0.00
				E, ALTERNATIVE FUE	I ED OEM VEUI		\$0,00	50,00
				ISIT CONNECT XLT W		CLE,		
				EL,5 PASSENGEREN		ER4 WHEEL A	BSA/C AND HEATAM	'FM
RADIOA	JTOMATIC	TRANS	AISSIONCRUISE (CONTROLPOWER WI	NDOWS, LOCKS	S, AND MIRRO	RSTILT STEERINGMA	KE:
FORI)	MODEL	.: _TRANSIT CON	NECT XLT WAGON	266.550			
					ä			
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
19	0	EA	\$23,289.000000	\$0,00			\$0.00	\$0,00
0709362	0000 - VAN	S, PASS	ENGER, FULL SIZ	E, ALTERNATIVE FUE	ED OEM VEHI	CLE,		
				ISIT 150 XLT WAGON		·		
VEHICLE	I, FULL-SIZ	E VAN, A	ALTERNATIVE FU	EL, 1/2 TON,8 PASSEI IONCRUISE CONTRO	NGERGVWR: 8,	599 MAXIMUM	ENGINE: V64 WHEEL	ABSA/C AND
FORD		MODEL	.: _TRANSIT 150)	KLT WAGON	LECAMEN AMIND	OVVS, LOCKS,	AND WIRKORS (IL)	SIEERINGWAKE:
- '		-						
~ .		7703.5	*****		Та . =			
Line 20	Quantity	UOM EA	Unit Price \$19,279,000000	Service Amount	Service From	Service To	Line Sub Total	Line Total
					0514)(5111015	1	\$0,00	\$0.00
			TRANSIT CONNE	TERNATIVE FUELED	OEM VEHICLE,	LPG/		
VEHICLE	MINI CAR	GO VAN	, ALTERNATIVE F	UEL, 2 PASSENGER	SVWR: 5.000 MI	NIMUMENGIN	E: 4-CYLINDER4 WHE	EL ABSA/C AND
HEATAM	JFM RADIO	AUTOM	ATIC TRANSMISS	IONTILT STEERINGM	AKE:FORD_		DEL: TRANSIT CONN	
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
21	0		\$0,000000	\$0,00			\$0.00	\$0,00
0606620	0000 - MISC	ELLANE	OUS PARTS, OP	TIONS AND ACCESSO	RIES	<u> </u>		
			PTIONS AND AC					
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
22	0		\$0,000000	\$0.00			\$0,00	\$0.00
4051590	4056 - TRU	CK TRAN	ISPORT DELIVER	lY	·	!	•	
TRUCK	RANSPOR	T DELIV	ERY					

Date Printed: September 27,2016

All terms, conditions, and any amendments to solicitation are part of this contract as if fully reproduced herein .

Approved:

Purchasing Director

APPROVALS			
Date	Status Before	Status After	Approver





State of Alabama **Department of Finance** Division of Purchasing Master Agreement

Modification

CONTRACT INFORMATION

MASTER AGREEMENT NUMBER: MA 999 16000000010

NOT TO EXCEED AMOUNT:

Begin Date: 11/17/2015

Expiration Date: 11/15/2017

Procurement Folder: 4404

Procurement Type: Master Agreement

Solicitation Number: Award Date:

Replaces Award Document: Replaced by Award Document:

Modification Date: 09/28/16

Version Number: 7

CONTACT INFORMATION

REQUESTOR:

Crist Watts

334-242-4291

ISSUER: Crist Watts 334-242-4291

crist.watts@purchasing.alabama.gov

crist.watts@purchasinsmakbama.gov

BUYER:

Patrick Hemme 334-242-7173

Pat.Hemme@purchasing.alabama.gov

CONTRACT DESCRIPTION

T191A - VEHICLES, ALTERNATIVE FUEL-E85

Ship To:

REASON FOR MODIFICATION

VENDOR INFORMATION

Name /Address:

Contact:

VC000049701: Donohoo Chevrolet

Chad Johnson

1000 Greenhill Blvd Nw

2568453525 EXT: 1

Cjohnson@Donohoochevrolet.Com

Fort Payne AL 35967

				COMMODITY / S	ERVICE INFOR	MATION		
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
1	0	EA	\$34,661.000000	\$0.00			\$0,00	\$0,00
UTILITY VEHICLE WHEEL	VEHICLE, F E, FULL-SIZ ABSA/C AN	PASSEN E SUV, A D HEAT	GER, 2 WHEEL D ALTERNATIVE FU - FRONT AND RE	ER, 2 WHEEL DRIVE, G RIVE, CHEVROLET TA EL2-WHEEL DRIVE, 8 ARAM/FM RADIOAUTO CHEVROLETN	HOE PASSENGER M DMATIC TRANS	INIMUMWHEE MISSIONCRUI	LBASE: 116" MINIMU SE CONTROLPOWER —	MENGINE: V84 R WINDOWS, LOCKS,
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
2	0	EA	\$37,391.000000	\$0.00	201,120 11011	Del vice XV	\$0.00	\$0.00
UTILITY VEHICLE WHEEL	VEHICLE, F E, FULL-SIZ ABSA/C AN	PASSEN E SUV, A D HEAT	GER, 4 WHEEL D ALTERNATIVE FU - FRONT AND RE	ER, 2 WHEEL DRIVE, G RIVE, CHEVROLET TA EL4-WHEEL DRIVE, 8 ARAM/FM RADIOAUTO EVROLETN	HOE PASSENGER M DMATIC TRANS	INIMUMWHEE MISSIONCRUI	EBASE: 116" MINIMU SE CONTROLPOWER	MENGINE: V84 R WINDOWS, LOCKS,
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
3	0	EA	\$24,736.000000	\$0,00			\$0.00	\$0.00
VAN, 8 P VEHICLE FM RADI	ASSENGEF , FULL-SIZI OAUTOMA	R, FULL- E VAN, A TIC TRA	SIZE, CHEVROLE ALTERNATIVE FU	EL, 3/4 TON,8 PASSEN SE CONTROLPOWER	IGERGVWR: 8,6	500 MINIMUME	NGINE: V64 WHEEL RORSTILT STEERING	ABSA/C AND HEATAM/ GMAKE:
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
4	0	EA	\$24,736.000000	\$0.00	2 375		\$0.00	\$0.00
RADIOA	JTOMATIC	Transi	ALTERNATIVE FU MISSIONCRUISE (MODEL: _EXPRE	EL, 12 PASSENGERGN CONTROLPOWER WIN SS	WR: 8,600 MIN IDOWS, LOCKS	IMUMENGINE 5, AND MIRRO	: V84 WHEEL ABSA/0 RSTILT STEERINGMA	: AND HEATAM/FM AKE:
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
5	0	EA	\$28,196.000000	\$0.00		<u> </u>	\$0.00	\$0.00
VAN, 15 VEHICLE FM RADICHEV Line 6 07092520 VAN, CAI VEHICLE	PASSENGE FULL-SIZE OAUTOMA ROLET Quantity 0 0000 - VANS RGO, 2 PAS CARGO V EATAM/FM	ER, FULL E VAN, A TIC TRA UOM EA S, CARG SSENGE (AN, ALT	SIZE, CHEVROLE ALTERNATIVE FU NSMISSIONCRUI MODEL: EXPRES Unit Price \$22,396,000000 O, FULL SIZE, AL R, FULL SIZE, CH ERNATIVE FUEL	EL, 1 TON, 15 PASSEN SE CONTROLPOWER S Service Amount \$0.00 TERNATIVE FUELED (IEVROLET EXPRESS	Service From DEM VEHICLE,	Service To LPG/	Line Sub Total \$0.00 VAN)GVWR: 8,500 MI	ABSA/C AND HEATAM/ GMAKE: Line Total \$0.00 NIMUM4 WHEEL ABSA/
					·			
Line 7	Quantity	UOM EA	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
07092520 VAN,,M VEHICLE FM RADI	0000 - VANS INI CARGO , MINI CAR OAUTOMA	S, CARG , 2 PASS GO VAN TIC TRA	EENGER, CHEVRO I, ALTERNATIVE F NSMISSIONTILT	TERNATIVE FUELED O DLET EXPRESS FUEL, 2 PASSENGERG STEERINGMAKE: _CH	SVWR: 5,000 MI EVROLET	NIMUMENGINI MODE	EL:EXPRESS	
Line 8	Quantity 0	UOM	Unit Price \$0,000000	Service Amount	Service From	Service To	Line Sub Total	Line Total
<u>_</u>	· ·		₩v,000000	\$0,00	<u> </u>	L	\$0.00	\$0.00

COMMODITY/SERVICE INFORMATION 06066200000 - MISCELLANEOUS PARTS, OPTIONS AND ACCESSORIES MISCELLANEOUS PARTS, OPTIONS AND ACCESSORIES Line UOM Quantity Unit Price Service Amount Service From Service To Line Sub Total Line Total \$0.000000 \$0.00 \$0.00 \$0.00 40515904056 - TRUCK TRANSPORT DELIVERY TRUCK TRANSPORT DELIVERY

All terms, conditions, and any amendments to solicitation are part of this contract as if fully reproduced herein .

Approved:

Purchasing Director

APPROVALS			
Date	Status Before	Status After	Approver
		perce	
		a	



State of Alabama Department of Finance Division of Purchasing Master Agreement

Modification

CONTRACT INFORMATION

MASTER AGREEMENT NUMBER: MA 999 1600000011

NOT TO EXCEED AMOUNT:

Begin Date: 11/17/2015

Procurement Folder: 4404

Expiration Date: 11/15/2017

Procurement Type: Master Agreement

Solicitation Number: Award Date: Replaces Award Document: Replaced by Award Document:

Modification Date: 09/12/16

Version Number: 6

CONTACTINFORMATION

REQUESTOR:

BUYER:

Crist Watts 334-242-4291 ISSUER: Crist Watts 334-242-4291

Crist Watts 334-242-4291

crist.watts@purchasing.alabama.gov

crist.watts@purchasingmalabama.gov

crist.watts@purchasing.alabama.gov

CONTRACT DESCRIPTION:

T191A - VEHICLES, ALTERNATIVE FUEL-E85

Rill To

Ship To:

REASON FOR MODIFICATION

VENDOR INFORMATION:

Name /Address:

Contact:

VC000049975: Tallassee Automotive Inc.

BRUCE BROWN 3342836815

1618 Gilmer Avenue

BBROWN@TALLASSEEAUTOMOTIVE.COM

Tallassee AL 36078

				- COMMODITY/S	ERVICE INFOR	MATION		
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
1	0	EA	\$19,209.000000	\$0,00			\$0.00	\$0.00
UTILITY VEHICLE C AND H	VEHICLE, : E, COMPAC IEATAM/FM	2 WHEEI T SUV, A RADIOA	L DRIVE, JEEP RI ALTERNATIVE FU AUTOMATIC TRAI	R, 2 WHEEL DRIVE, G ENEGADE LATTITUDE EL, 2-WHEEL DRIVE, E NSMISSIONCRUISE CO :RENEGADE LATI	PASSENGERV ONTROLPOWER	VHEELBASE: « R WINDOWS, I	- < 105"ENGINE: 4-CYLII LOCKS, AND MIRRORS	NDER4 WHEEL ABSA STILT
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
2	0	EA	\$21,003.000000	\$0.00			\$0,00	\$0.00
GRAN	D CARAVAI Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
3	0	EA	\$20,798,000000	\$0.00			\$0.00	\$0.00
VEHICLE RADIOA	, MID-SIZE UTOMATIC	SEDAN, TRANSN	DOOR SEDAN, O ALTERNATIVE F MISSIONCRUISE O ODEL:LIMITED	UELWHEELBASE: 106 CONTROLPOWER WIN	" - 109.9"ENGIN NDOWS, LOCKS	E: 3.6L V64 W , AND MIRRO	HEEL ABSA/C AND HE RSTILT STEERINGMA	EATAM/FM KE:
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
4	0		\$0.000000		e pass		\$0.00	\$0.00
06066200 MISCELL	0000 - MISO ANEOUS P	ELLANE ARTS, C	OUS PARTS, OP PTIONS AND AC	TIONS AND ACCESSO CESSORIES				
Line	Quantity	UOM	Unit Price	Service Amount	Service From	Service To	Line Sub Total	Line Total
5	0		\$0.00000	\$0.00			\$0.00	\$0,00
	4056 - TRUC IRANSPOR		ISPORT DELIVER ERY					

All terms, conditions, and any amendments to solicitation are part of this contract as if fully reproduced herein .

Approved:

Purchasing Director

APPROVALS			
Date	Status Before	Status After	Approver

RESOLUTION NO.

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that Mayor Karin Wilson is hereby authorized to execute Change Order No. 1 to Project No. TAPOA-TA14(919) U. S. 98 and AL 104 Multi-Use Path in the amount of \$44,383.70 and award the Change Order to Arrington Curb and Excavation, Inc.; and authorizes Mayor Wilson to execute Change Order No. 1.

Adopted on this 24th day of July, 2017

City of Fairhope Project Funding Request

Issuing Date 7/13/2017

Please return this Routing Sheet to Treasurer by

7/13/2017

Project Name: Change order No. 1 US Hwy 98	3 & AL 104 Multi-	Use Path - ALDOT	TAP Grant No. TAP	OA-TA14 (9	19)	
Project Location: US Hwy 98 & A	L 104					
Presented to City Council: 7/24/2017	_	Approved	Changed	Reject	ed	
Project Cash Requirement Submitted for Approva	al:	Cost:	\$44,383.70			
		Providers:	Arlington Curb and	l Excavation	ı, Inc.	
Project Engineer: Volkert, Inc.						
Order Date:			Lead Time:	n/a		
	Department F	unding This Project				
General Gas Electric	Water	Sewer	Gas Tax	Cap, Proj.	XX	Impact
Admin 10 Police 15 Fire 20 Go San 40 Fore 20 Go Expense Code 103-55858		eral Fund Funding [*] Adult R Deb	ec 30 Street t Service 85	35		_
Project will be: Expensed Capitalized Project Budgeted: \$700,000.00		Project Financed E Grant:	\$400,000.00 \$323,934.10	State	ot to exceed a	amount
(Over) Under budget amount: (\$23,934.10) Includes contract amount to Volkert, Inc. of \$50,000 Funding: Capital Projects Fund	-	Bond: Loan: Capital Lease:		Title Title Payment		_Year _Year _Term
City Council prior approval Request received by City Treasurer Received by Finance Department Received by Mayor Contact Person: Public Works D	4/24/2017 7/13/2017 7 13 17	Request app	proved by City Treasu proved by Finance Di proved by Mayor	_ `	Jebou Williams	e Smith



MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Council Members

Karin Wilson

Mayor

Date:

Kevin G. Boone

Re: Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA City Treasurer

July 12, 2017

Placing Change Order No. 1 to ALDOT Project No. TAPOA-TA14 (919) U.S. 98 and AL

104 Multi-Use Path on City Council agenda

Concerning ongoing ALDOT Project No. TAPOA-TA14 (919) U.S. 98 and AL 104 Multi-Use Path:

The Engineer of Record recommends and approves the scope of work be expanded to include additional work, not in the original scope of work. The cost of this Change Order No. 001 will be Forty-Four Thousand Three Hundred Eighty-Three Dollars and Seventy Cents (\$44,383.70). This increases the contract to Six Hundred Seventy-Three Thousand Nine Hundred Thirty-Four Dollars and Ten Cents (\$673,934.10). If approved, total change orders to the contract to date will be less than 10%.

Please place on this City Council Agenda this request for approval of Change Order No.001 to ALDOT Project No. TAPOA-TA14 (919) U.S. 98 and AL 104 Multi-Use Path, in the amount of \$44,383.70, award of the Change Order to Arrington Curb and Excavation, Inc., and authorization of the Mayor to execute Change Order No. 001 (see attached change order form).

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper



4				
Cha	nge	Order	Nα	

Date of Issuance: **Effective Date:**

Owner: City of Fairhope

Contractor: Arrington Curb and Excavation, Inc.

Engineer: Volkert, Inc.

Project: TAPOA-TA14(919) US 98 Multiuse Path

Owner's Contract No.:

TAPOA-TA14(919)

Contractor's Project No.:

Engineer's Project No.:

550701.AV

Contract Name:

The Contract is modified as follows upon execution of this Change Order:

Description: Deduct 250 linear feet of 8' wide timber boardwalk and replace with 70 linear feet of 8' wide aluminum bridge, 145 linear feet of 8' wide aluminum boardwalk, and two 10' by 10' landings on either end of the aluminum bridge.

Attachments: Cost proposal for installation of aluminum boardwalk, bridge, and landings

	CHANGE IN CONTRACT P	RICE		СН	ANGE I	N CONTRACT TIMES				
				[note cho	anges ii	n Milestones if applicable]				
Origina	Il Contract Price:			Original Contract	Times:					
				Substantial Completion: 120 calendar days						
\$ <u>629,5</u>	550.40			Ready for Final Payment: N/A						
						days or dates				
Increas	e from previously approved Cha	nge Or	ders No.	Increase from pre	eviously	approved Change Orders No.				
to No.	:			to No:						
				Substantial Comp	letion:	N/A				
\$ <u>Not A</u>	Applicable			Ready for Final Pa	ayment	: <u>N/A</u>				
						days				
Contra	ct Price prior to this Change Orde	er:				this Change Order:				
						120 Calendar Days				
\$ <u>629,5</u>	550.40			Ready for Final Pa	ayment	: <u>N/A</u>				
						days or dates				
Increas	e of this Change Order:			Increase of this C	hange (Order:				
						90 Calendar Days				
\$ <u>44,38</u>	33.70			Ready for Final Pa	ayment	: No Change				
						days or dates				
Contra	ct Price incorporating this Chang	e Order	:			pproved Change Orders:				
_						210 Calendar Days				
\$ <u>673,9</u>	34.10			Ready for Final Pa	ayment	: <u>N/A</u>				
						days or dates				
	RECOMMENDED.		ACCE	PTED:		ACCEPTED:				
Ву:	Andrew E. James	By:			By:					
	Engineer (if required)		Owner (Aut	horized Signature)	_	Contractor (Authorized Signature)				
Title:	Project Manager	Title			Title					
Date:	7-12-17	Date			Date					
A		-			•					
	red by Funding Agency (if									
applica	biej									
By:				Date:						
Title:										
				· · · · · · · · · · · · · · · · · · ·						
			DC C-941, Char							
	Prepared and published	1 2013 by	_		nts Comr	nittee.				
			Page 1 of	±						

	Schedule of Changes								
	TAPOA-TA14(919) US 98 Multiuse Path								
			Estimated		•				
Line No.	Item No	Description	Change in Quantity	Unit	Unit Price	Extension			
7	210A000	Unclassified Excavation	15	Cubic Yard	\$10.10	\$151.50			
10	210D021	Borrow Excavation (Loose Truckbed Measurement)(A-4 or Better)	12	Cubic Yard	\$17.50	\$210.00			
11	301A004	Crushed Aggregate Base Course, Type B, Plant Mixed, 4" Compacted Thickness	17	Square Yard	\$12.60	\$214.20			
12	401A000	Bituminous Treatment A	17	Square Yard	\$1.50	\$25.50			
13	424A340	Superpave Bituminous Concrete Wearing Surface Layer, 1/2" Maximum Aggregate Size Mix, ESAL Range A/E	1.5	Tons	\$105.00	\$157.50			
18	567A000	Boardwalk (Including All Timber, Hardware, Anchors & Paint)	-250	Linear Feet	\$577.50	-\$144,375.00			
*41	567A001	Aluminum Boardwalk and Bridge (Including all incidentals, anchors, aluminum decking, railing and foundations	1	Lump Sum	\$188,000.00	\$188,000.00			
	•			Change O	rder 1 Total	\$44,383.70			
*Deno	tes a new ite	em							



P.O. Box 20

FLOMATON, AL

(251) 296-3276

June 20, 2017

Mr. Randy Davis Vokert, Inc. 316 S. McKenzie St Foley, AL 36535

Subject: TAPOA-TA14(919) Pedestrian Bridge Proposal

Mr. Davis,

The original RFP proposed a wooden pile supported boardwalk. The wooden piles were to be driven on 8' centers through the environmentally sensitive area of Fly Creek. As well as being detrimental to this environmentally sensitive area, these pilings would have created a future maintenance issue with the possibility of a log jam with no simple way of removing it. There are several utilities that include force main sewer, water, gas, and fiber optic that cross Fly Creek within the right of way. These utilities have been approximately located. No one is sure of the exact location and depth. Driving that many pilings through this area at the depth required, with no definite location of the utility is extremely risky and would have excessive environmental and financial impacts.

Arrington Curb & Excavation, Inc proposes to provide all labor, materials, equipment, and engineering for a 70' x 8' pre-fabricated aluminum pedestrian bridge. In addition to the aluminum pedestrian bridge, there will be a 52'x8' pile supported aluminum boardwalk on the Southside of the bridge, and a 93'x8' pile supported aluminum boardwalk on the Northside of the bridge. There will also be a 10'x10' section of aluminum boardwalk incorporated on both North and South sides to allow passage for golf carts. This bridge and approaches are ADA compliant and designed for a live load of 90 pounds per square foot. We

will be utilizing helical piles. The helical piling will allow us to get the required pile depth and bearing without having to drive or jet piles. Providing a cost savings as well as being less destructive to the environment.

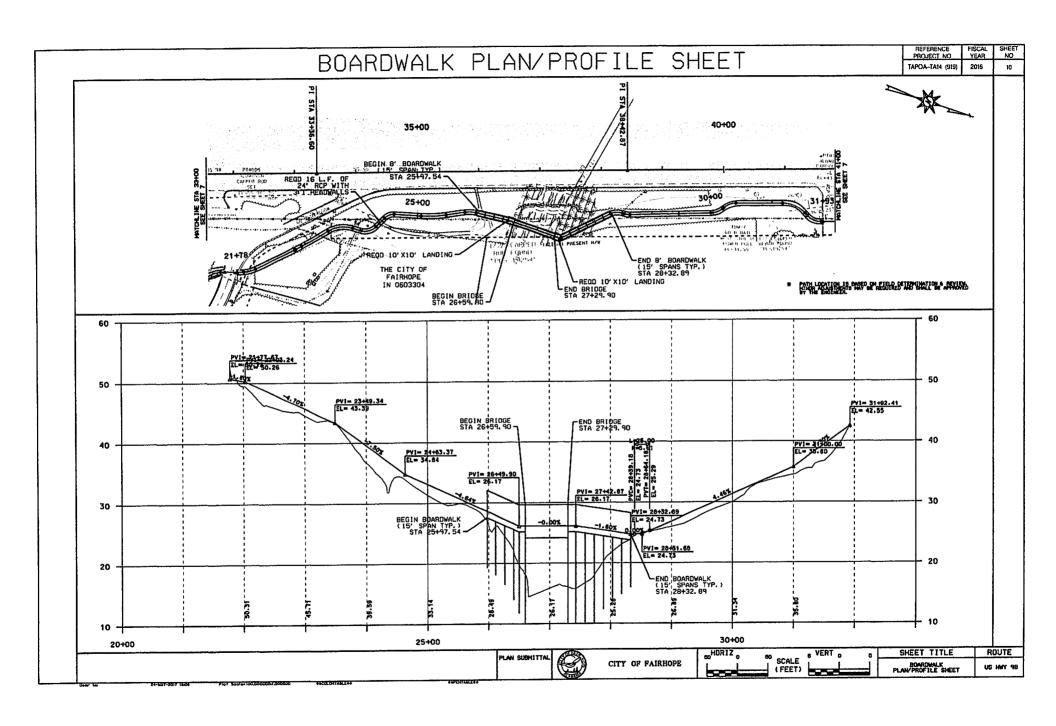
The cost to provide all described above is One Hundred Eighty-Eight Thousand 00/100 Dollars (\$188,000.00). Upon approval of this proposal, we will acquire materials and begin construction on the approaches, foundations and paved bike trail. Upon approval, it will take 3 weeks to receive shop drawings on the aluminum bridge and boardwalks. Once shop drawings are approved it will take 8 weeks to construct and deliver the bridge. Once delivered it will take 2 weeks to install. We are requesting 90 additional days from the date of approval of this proposal for the bridge construction.

Due to the proximity of the overhead power lines. We will require the power lines to be insulated prior to beginning any erection of the bridge. Where the proposed southside bridge abutment piling is to be placed is directly over a force main sewer line. We insist on the proper utility authority be onsite during pile installation and assist with the location of these lines.

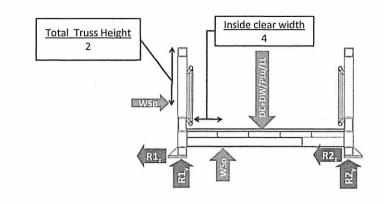
If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

Wesley Enfinger Project Manager

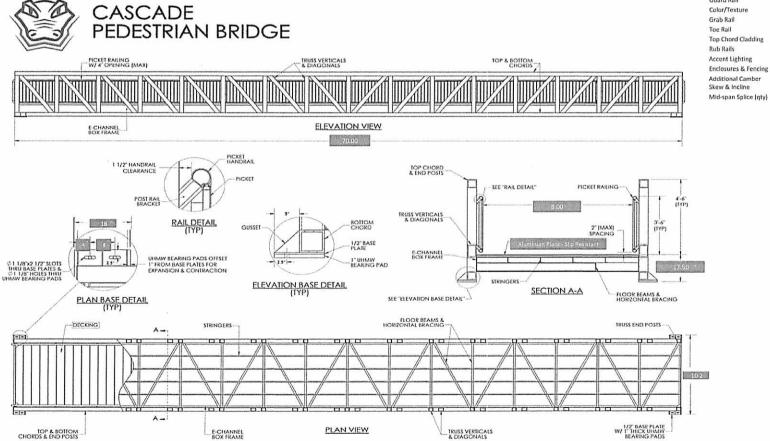


Anchor Locations	4	Qty	Est.Dead Load (DC+DW)	8,887	lbf	
Estimated Average Total Truss Height	6.0	ft	Est. Max Vehicle Load (LLv)	0	lbf	
Inside Clear Width	8.0	ft	Est. Live Load (PLu)	50,400	lbf	
Total Length	70.0	ft	Est. Wind Load (WSp)	31,228	lbf	
Coefficient of Expansion	0.000013	1/F	Est. Overturning Wind (WSo)	13,067	lbf	
Design Temperature Range	120	F				
Design Live Load	90	psf				
Design Wind Pressure (70% opacity assumed)	75	psf				
Design Overturning Wind Pressure	20	psf				
Est. Min. Expansion Range	1.31	in				
	R1 _z	R1 _y	R1 _x	R2 _z	R2 _y	R2 _x
Unfactored - Dead Load (DC+DW)		2,222	-		2,222	
					12,600	
Unfactored - Ped. Live Load (PLu)	-	12,600			12,000	***
<u>Unfactored</u> - Ped. Live Load (PLu) <u>Unfactored</u> - Vehicle Live Load (LLv)*		12,600	=		0	
Unfactored - Vehicle Live Load (LLv)*		0			0	
Unfactored - Vehicle Live Load (LLv)* Unfactored - Horizontal Wind (WSp)	7,807	0 -5,815	===	7,807	0 5,815	
Unfactored - Vehicle Live Load (LLV)* Unfactored - Horizontal Wind (WSp) Unfactored - Overturning Wind (WSo)	7,807	0 -5,815 -4,900		7,807 	0 5,815 -1,633	
Unfactored - Vehicle Live Load (LLv)* Unfactored - Horizontal Wind (WSp) Unfactored - Overturning Wind (WSo) Strength 1 - Ped. (IOC-DW)(1.13) + (PLU)(1.75))	7,807 	0 -5,815 -4,900 24,827	144 144 144	7,807 	0 5,815 -1,633 24,827	-



Assumes symmetrically distributed loading. Values given are for one bridge side.

*Assumes vehicle load acting on 2 anchor locations



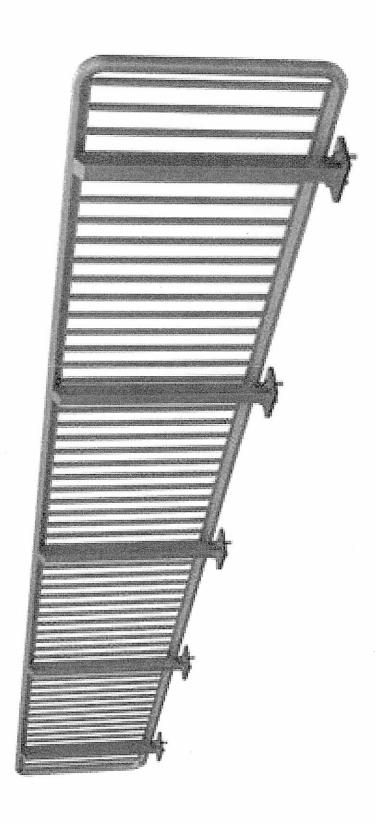
* ALL DIMENSIONS, CONFIGURATIONS, AND MEMBERS SHOWN ARE OPTIONS NOT SHOWN: STANDARD AND MAY VARY, CUSTOM OPTIONS ARE AVAILABLE.

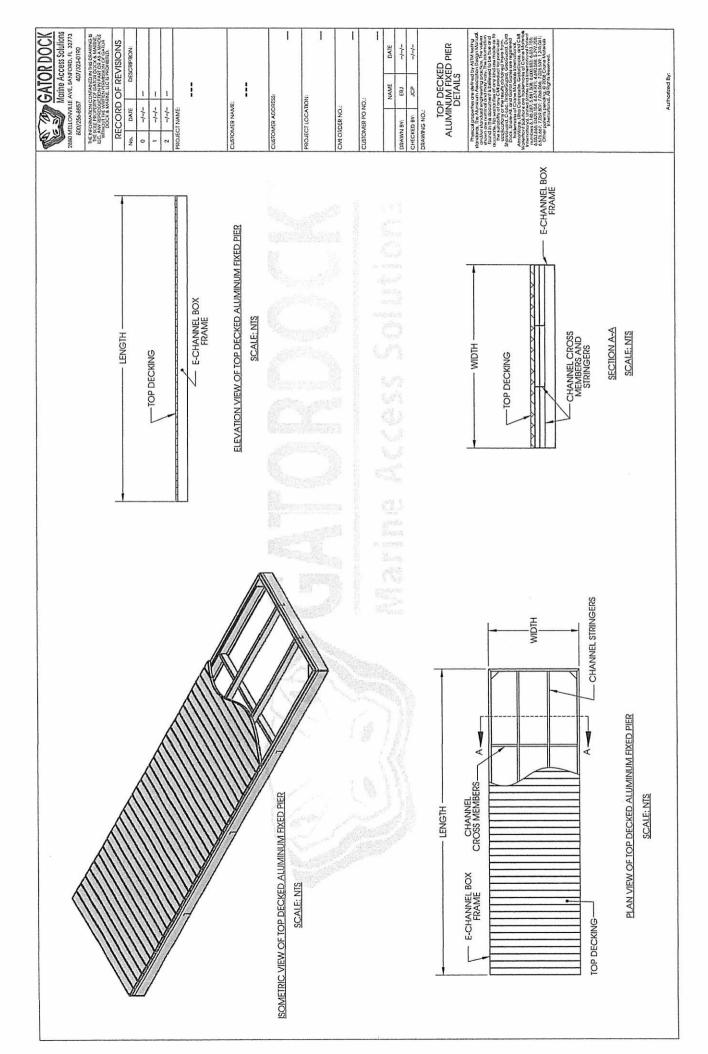
Guard Rail 42" Combination Color/Texture Mill Finish Aluminum Grab Rail NO Toe Rail NO Top Chord Cladding NO **Rub Rails** NO Accent Lighting NO NO

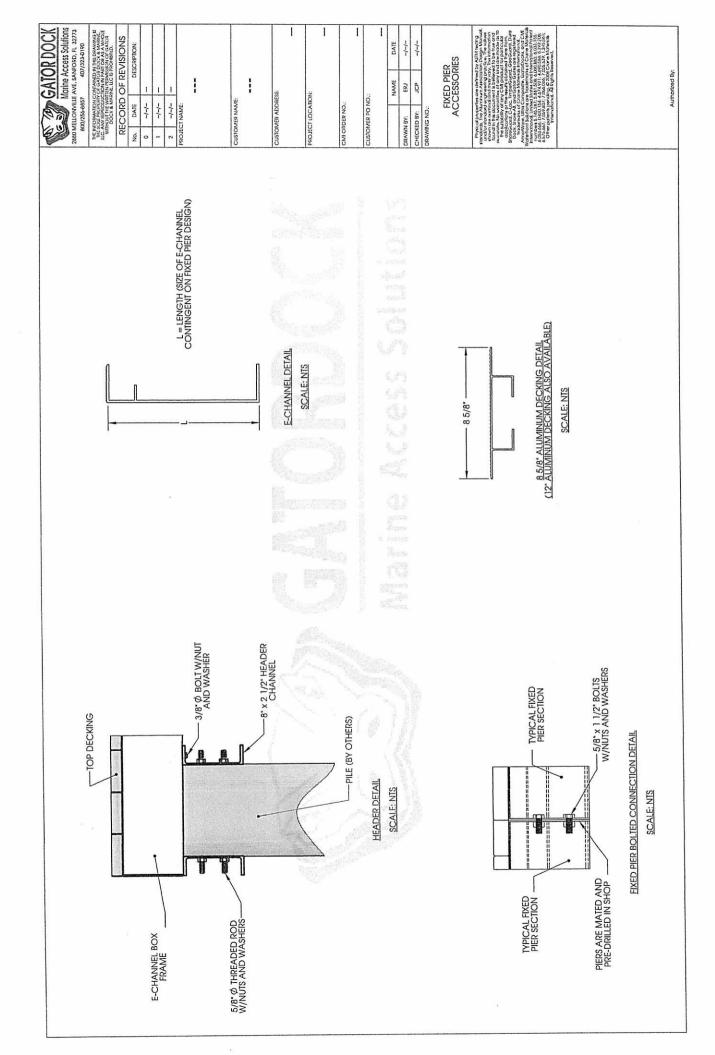
Additional Camber NO Skew & Incline NO Mid-span Splice (qty) 1

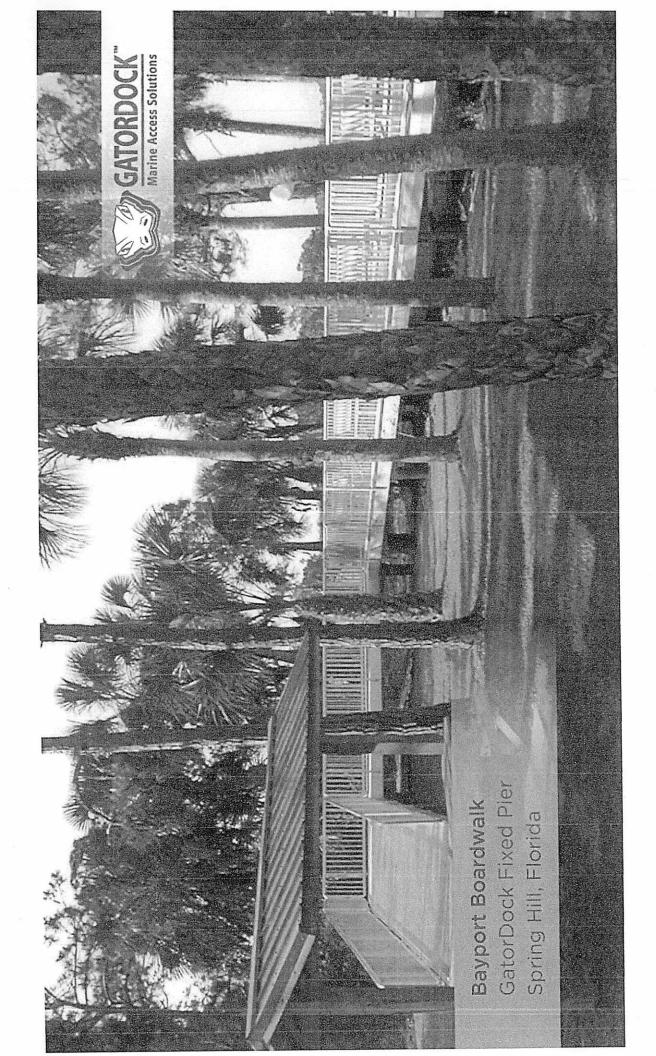


PRELIMINARY, AND ARE NOT FOR CONSTRUCTION FINAL LOADS AND GEOMETRY MAY VARY.









RESOL	UTION	NO.	

BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, as follows:

[1] That the City of Fairhope has voted to purchase Upgrade to the City's Enterprise Resource Planning Software to add Applicant Tracking System from Tyler Technologies for the Human Resources Department. The cost for the first year is \$5,805.00, and a \$495.00 recurring annual fee.

Adopted on this 24th day of July, 2017

	Karin Wilson, Mayor	
Attest:		
•		
Lisa A. Hanks, MMC	_	
City Clerk		

City of Fairhope Project Funding Request

Issuing Date

7/13/2017

Please return this Routing Sheet to Treasurer by

JUL 13'17 PM2:16

Project Name: Approve procu	rement of upgra	de to the City's	software system f	for HR Dept. to add A	Applicant Tracking System
Project Location:	City Wide				
Presented to City Council:	7/24/2017	-N	Approved	Changed	Rejected
Project Cash Requirement Subr	nitted for Approva	l:	Cost:	\$5,310.00 \$495.00	Purchase price First year annual recurring fee
			Providers:	Tyler Technologies Plano, TX	3
Project Engineer:	n/a				
Order Date:				Lead Time:	n/a
		Department F	Funding This Proje	ct	
General XX Gas xx	Electric xx	Water xx	Sewer xx	Gas Tax	Cap, Proj. Impact
Admin 10xx Police 15 _: San 40	xx Fire 20 Go		eral Fund Funding c 25 Golf Grounds	Adult Rec 30	Street 35 Debt Service 85
Expense Code:	GF Admin Police Dept. Gas Electric Water Sewer	001-100-50300 001-150-50300 002-50300 003-50300 004-10-50300 004-20-50300		Revenue Code	
Project will be: Expensed Capitalized	xx	-	Project Financed Grant:	<u>By:</u>	Federal - not to exceed amount
Project Budgeted:	NO	-			State City
(Over) Under budget amount: Funding: Operating fund	s		Bond: Loan: Capital Lease:		Title Year Title Year Payment Term
City Council prior approva Request received by City Received by Finance Dep Received by Mayor	Treasurer	4/24/2017 7/13/2017 7 3 1	Request ap	oproved by City Treas oproved by Finance Di oproved by Mayor	
Contact Person:	Jeff Montgomer	У			



Karin Wilson

Council Members

Kevin G. Boone

Robert A. Brown

Jack Burrell, ACMO

Jimmy Conyers

Jay Robinson

Lisa A. Hanks, MMC City Clerk

Deborah A. Smith, CPA
City Treasurer

MEMO

To:

Deborah Smith, Treasurer

From:

Daniel P. Ames, Purchasing Manager

Date:

June 30, 2017

Re:

Council Approval -- request for non-budgeted, over \$5,000 HR Dept.

software upgrade

The I.T. Department requests approval to upgrade the enterprise resource planning software system for the City. Specifically, to upgrade the HR Department software to add an Applicant Tracking system. The Vendor will be Tyler Technologies, of Plano, TX. The cost of the upgrade will be:

One Time Fees

Recurring Fees

First Year fees total

\$5,310.00

\$495.00

\$5,805.00

NOTES:

See Attached Vendor Quote for details.

This is a non-budgeted item over \$5,000, and therefore, requires Council approval.

Please compose a greensheet and forward to City Council to approve this procurement of an upgrade to the enterprise resource planning software system, HR Department software, in the amount of \$5,805.00 first year fee, and a \$495.00 recurring fee to follow.

Cc: file

161 North Section Street

P.O. Drawer 429

Fairhope, Alabama 36533

251-928-2136

251-928-6776 Fax

www.fairhopeal.gov

Printed on recycled paper

I just want to convey to you the advantages of the Munis Recruiting System, and how much it would benefit The City of Fairhope. Munis Recruiting is an Applicant Tracking System that will allow potential employees to visit The City of Fairhope's webpage and apply to posted job opportunities. It would allow applicants to create a profile on line, which they can use several times to apply to different positions. The City of Fairhope would be able to reach a larger applicant pool, which would help us hire the most qualified people for the job. It would make our application process quick and effortless for both applicants, and HR. We would be able to get applications in managers view quicker, and have positions filled faster. It would also allow us to send out notices for other positions. It would allow us to efficiently and effectively maintain data for job applicants, not to mention keep information confidential. It's paperless, and best of all, nothing gets lost. And Munis Recruiting is a module that is compatible with the software system the city already has, so the cost is substantially less than if we purchased a whole new system. Everybody wins!! If you have any questions, please let me know —

Thanks -

Leslie



Quoted By:

Cindy Chase

Date:

6/16/2017

Quote Expiration:

9/14/2017

Quote Name:

City of Fairhope - ERP - Applicant Tracking

Quote Number:

2017-31481

Quote Description:

Applicant Tracking

Sales Quotation For

City of Fairhope 161 N Section St

Fairhope, AL 36532-2426

Phone +1 (251) 928-2136

Tyler Software and Related Services

Tyler Gottware and Helated Gervices	,						
Description		License	Impl. Hours	Impl. Cost	Data Conversion	Module Total Year (One Maintenance
Human Capital Management:							
Recruiting		\$2,750.00	16	\$2,560.00	\$0.00	\$5,310.00	\$495.00
	TOTAL:	\$2,750.00	16	\$2,560.00	\$0.00	\$5,310.00	\$495.00
	IOIAL.	\$2,750.00	10	φ 2 ,500.00	φυ.υυ	\$5,310.00	\$495.00
Summary		One Time Fees	Recurrin	ng Fees			
Total Tyler Software		\$2,750.00		\$495.00			
Total Tyler Services		\$2,560.00		\$0.00			
Total 3rd Party Hardware, Software and	t	\$0.00		\$0.00			
Services							
Summary Total		\$5,310.00	- T	\$495.00			
Contract Total		\$5,805.00	- 15 YEAR	PRICE			

s will be held ater.										
g for optional items act, whichever is la										
ment thereto, pricing ve Date of the Contr	Date:	 P.O. #:								
e contract or Ameno e date or the Effecti			Dollars							
Unless otherwise indicated in the contract or Amendment thereto, pricing for optional items will be held for Six (6) months from the Quote date or the Effective Date of the Contract, whichever is later.	oproval:		All primary values quoted in US Dollars							
Unless other for Six (6) mo	Customer Approval:	Print Name:	All primary va							

CONFIDENTIAL

Comments

Tyler's quote contains estimates of the amount of services needed, based on our preliminary understanding of the size and scope of your project. The actual amount of services depends on such factors as your level of involvement in the project and the speed of knowledge transfer.

Unless otherwise noted, prices submitted in the quote do not include travel expenses incurred in accordance with Tyler's then-current Business Travel Policy.

Tyler's prices do not include applicable local, city or federal sales, use excise, personal property or other similar taxes or duties, which you are responsible for determining and remitting.

In the event Client cancels services less than two (2) weeks in advance, Client is liable to Tyler for (i) all non-refundable expenses incurred by Tyler on Client's behalf; and (ii) daily fees associated with the cancelled services if Tyler is unable to re-assign its personnel.

Tyler provides onsite training for a maximum of 12 people per class. In the event that more than 12 users wish to participate in a training class or more than one occurrence of a class is needed, Tyler will either provide additional days at then-current rates for training or Tyler will utilize a Train-the-Trainer approach whereby the client designated attendees of the initial training can thereafter train the remaining users.

Tyler's cost is based on all of the proposed products and services being obtained from Tyler. Should significant portions of the products or services be deleted, Tyler reserves the right to adjust prices accordingly.

Client agrees that items in this sales quotation are, upon Client's signature of same, hereby added to the Agreement between the parties, and subject to its terms. Additionally, and notwithstanding anything in the Agreement to the contrary, payment for said items shall conform to the following conditions: Licensee fees for Tyler and 3rd party products are due when Tyler makes such software available for download by the Client (for the purpose of this quotation, the 'Availability Date') or delivery (if not software); Maintenance fees, prorated for the term commencing when on the Availability Date and ending on the last day of the current annual support term for Tyler Software currently licensed to the Client, are due on the Availability Date; Fees for services, unless otherwise indicated, plus expenses, are payable upon delivery.

2017-31481 - Applicant Tracking CONFIDENTIAL 3 of 3



Munis Recruiting

Most human resource offices are busy managing a constant stream of employment applications. With the help of Tyler's Munis® Recruiting system, your organization can automate the hiring process from the moment a position is posted.

Munis Recruiting allows you to customize the online applications, ensuring that applicants provide you with the critical information you need. When applicants apply, they can attach résumés and transcripts that are immediately and securely accessible by the HR department. Thereafter, Munis Recruiting allows you to mass activate/inactivate applicants, view or report individual or group applications, and build personnel records once an applicant has been hired.

Munis Recruiting includes interview self-scheduling functionality, where managers can define their availability for interviews and applicants can choose dates and times for interviews based on availability. Applicants are also able to sign up for pre-employment tests, orientation and training through Munis Employee Self Service.

Tyler Notify™ integration supports customized communications with applicants. With this application you can generate emails, phone calls or both with custom templates for speedy and effective communication.

Munis Recruiting is fully integrated with Munis Human Capital Management. This creates a fully integrated hiring process from online application, to applicant submission, to the interview process, until the success of hiring the right candidate — with data stored securely in one database. There is no need for duplicate data entry once the candidate is chosen simply use the Employee Add Wizard and draw from all the data stored in Recruiting.

continued on reverse

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Applicant Central

For more information, visit www.tylertech.com

Empowering people who serve the public

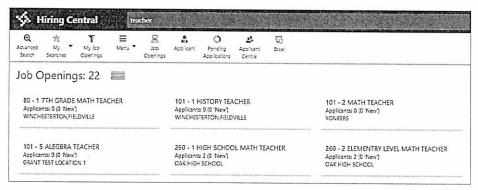
Munis Recruiting enables HR departments to:

- · Efficiently and effectively maintain data for job applicants
- Use workflow to push requisitions through the approval process
- · Make applications available to both employees and non-employees via Munis Self Service
- Allow applicants to enter their personal information to ensure it is accurate and up to date - securely and easily

For more information, visit www.tylertech.com or email info@tylertech.com



Munis Recruiting (cont.)



Hiring Central

Customizing the Setup

- Allow a centralized HR group or individual departments to enter their own requisitions to describe open positions
- Code requisitions as requiring special skills, certifications, tests, etc.
- Code each requisition and applicant record with a customized set of conditions that must be met by candidates
- Store and work with applicant data from an applicant pool that may or may not be tied to a requisition
- · Report on top scoring candidates for a requisition
- Recruit applicants that are existing employees, former employees or non-employees
- Link job opening data to job applicants through the recommend process, which will automatically trigger workflow
- Create unlimited custom database fields for online job applications via Munis Self Service (available separately), including state certifications, retirement system participation, etc.
- Allow online applicants to attach an addendum, feature a résumé, copy of transcripts, etc.

Processing the Applicant

- Analyze the applicant's current and former employment with applicant scoring
- Applicant Scoring automates the process of changing the applicant status based on score
- Monitor and report on the status of all job requisitions and applicants
- Review and evaluate applicants based on data such as:
 - » Education
 - » Work history
 - » Skills
 - » Certifications
- Apply a default status to applications entered via Munis Self Service

- Complete the applicant process with information such as reference check results and interview history
- · Enter and store test scores
- Create and send out custom reference questionnaires based on specific job functions or use a generic questionnaire
- · Lock applicant data and restrict further updates

Managing Applicant Information

You can now track a variety of applicant information including, but not limited to: name, address, availability, demographics, eligibility, certifications, skills, education, work history, references, reference checks, interviews, training and tests, and conditions. Additionally, add your own data fields through the custom data tool in order to track additional information that may be unique to you and your hiring process. With a successful applicant, all personal information flows into the human resource and payroll information stream.

- Hiring Central is the portal that provides the ability to drill down into pending applications, applicant master and job openings directly from one screen.
- Applicant Central is a customizable program that allows for organization of applicants' attributes for easy analysis.
- The customizable dashboard and web parts create a unique view of your workforce that fits your individual needs — see open positions at a glance and access position control, job openings and Munis Central applications.



BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF FAIRHOPE, ALABAMA, that the City of Fairhope approves the request of the Fairhope Airport Authority who voted to request the Public Works Department to use the City's Street Sweeper and operator to help maintain the aprons and taxiways south of the north hangar at the H. L. "Sonny" Callahan Airport on a quarterly basis.

DULY ADOPTED THIS 24TH DAY OF JULY, 2017

Attest	Karin Wilson, Mayor	
Lisa A. Hanks, MMC City Clerk		

Lisa A. Hanks, MMC

From:

Joseph Petties

Sent:

Monday, July 17, 2017 12:00 PM

To:

Lisa A. Hanks, MMC

Subject:

FW: Proposed Inventory for School Project

Thank you

Chief Joseph H. Petties
Fairhope Police Department
107 North Section Street
Fairhope, Alabama 36532
Joseph.petties@fairhopeal.gov
251/928-2385



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From: Sheri Swartz

Sent: Monday, July 17, 2017 11:48 AM **To:** Tyron Hoskins; Joseph Petties

Subject: Proposed Inventory for School Project

As we are holding the Back to School event at the Methodist Church, they are providing all of the tables but there are a few items that we would like to use from the City:

- Barricades estimate less than 20 (Public Works)
- Tents approximately six if there are that many left (Events)
- Garden Hose (Water Dept)
- Hydrant splitter for water slides (Water Dept)
- Fold out chairs about 75 (Civic Center)
- Extension cords and a generator (Electric Dept)
- Trash Cans and liners about 10

Sheri A. Swartz

Assistant to Investigations / Special Events 107 N. Section Street Fairhope, Alabama 36532 Main (251) 928-2385 Direct (251) 929-1477