



Engineering Services Committee Meeting Commission Chamber- 9/13/2010- 1:05 PM

ENGINEERING SERVICES

1. Motion to determine that a portion of Fairhope Street, as shown on the attached plat (shown as Parcel "B") and consisting of 1.63 acres (71,042 square feet), has ceased to be used by the public to the extent that no substantial public purpose is served by it or that its removal from the county road system is otherwise in the best public interest, and a public hearing shall be held regarding the issue of abandonment pursuant to O.C.G.A. Sections 32-7-2 and 8-3-153. ☐ [Attachments](#)
2. Approve construction contract award to L-J, Inc. in the amount of \$238,987.41. ☐ [Attachments](#)
3. Approve the award of a contract in the amount of \$1,602,193.46 to Weinberger, and in the amount of \$110,666.20 to Modern Business for Bid item #10-084A; Furniture for the new ARC Judicial Center. ☐ [Attachments](#)
4. Approve the purchase of (1) Waste Handler Hydraulic Excavator from Tractor & Equipment of Augusta for the Solid Waste Department. ☐ [Attachments](#)
5. Approve the purchase of a 4" Godwin Water Pump off the General Services Administration (GSA) Contract GS-07F-9491G. ☐ [Attachments](#)
6. Provide authorization to R.J. Griffin to award Bid Package #2, in the amount of \$2,066,200.00, which includes all disciplines not covered in Bid Package #1 for the new Reynolds Street Parking Deck and set the GMP for the project at \$6,852,006.00. ☐ [Attachments](#)
7. Motion to approve and accept a Deed of Dedication and Maintenance Agreement for Forest Place, Phases 2-A and 2-B. ☐ [Attachments](#)
8. Approve award of the Gordon Highway Adaptive Traffic Control System to B and E Electrical in the amount of \$104,660. Award will be contingent upon receipt of signed contracts and proper bonds. ☐ [Attachments](#)
9. Motion to approve and accept a Deed of Dedication and Maintenance Agreement for Hopetown Villas, Phase II. ☐ [Attachments](#)
10. Approve award of the Light Emission Diode (LED) Module Replacement ☐ [Attachments](#)

Project to Republic I.T.S in the amount of \$109,822. Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED.

11. Motion to approve and accept the Deed of Dedication and Maintenance Agreement for Longpoint Townhomes, Phase 3-A. ☐ [Attachments](#)
12. Approve award of the Washington Road Adaptive Traffic Control System to B and E Electrical in the amount of \$710,990. Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED. ☐ [Attachments](#)
13. Discuss matter of increase in water rates of customers whose meters are buried in the ground. (Requested by Commissioner Johnson) ☐ [Attachments](#)
14. Approve award of the Wrightsboro Road Adaptive Traffic Control System to B and E Electrical in the amount of \$369,120 Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED. ☐ [Attachments](#)

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**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Abandonment of a Portion of Fairhope Street**

Department: Clerk of Commission

Caption: Motion to determine that a portion of Fairhope Street, as shown on the attached plat (shown as Parcel "B") and consisting of 1.63 acres (71,042 square feet), has ceased to be used by the public to the extent that no substantial public purpose is served by it or that its removal from the county road system is otherwise in the best public interest, and a public hearing shall be held regarding the issue of abandonment pursuant to O.C.G.A. Sections 32-7-2 and 8-3-153.

Background:

Analysis:

Financial Impact:

Alternatives:

Recommendation:

**Funds are Available in
the Following
Accounts:**

REVIEWED AND APPROVED BY:

Clerk of Commission



ADD-ON AGENDA ITEM
A-RC Commission Meeting
September 7, 2010, 5:00 p.m.

Motion to determine that a portion of Fairhope Street, as shown on the attached plat (shown as Parcel "B") and consisting of 1.63 acres (71,042 square feet), has ceased to be used by the public to the extent that no substantial public purpose is served by it or that its removal from the county road system is otherwise in the best public interest, and a public hearing shall be held regarding the issue of abandonment pursuant to O.C.G.A. Sections 32-7-2 and 8-3-153.

Department: Law

Caption: Motion to **determine** that a portion of Fairhope Street, as shown on the attached plat (shown as Parcel "B") and consisting of 1.63 acres (71,042 square feet), has ceased to be used by the public to the extent that no substantial public purpose is served by it or that its removal from the county road system is otherwise in the best public interest, and a public hearing shall be held regarding the issue of abandonment pursuant to O.C.G.A. Sections 32-7-2 and 8-3-153.

Background: The Augusta Housing Authority has been requested to abandon a portion of Fairhope Street and deed this portion to the Augusta Housing Authority for use in the completion of a mixed use affordable housing project by the Augusta Housing Authority. The abutting parcels served by this portion of Fairhope Street are owned by the Augusta Housing Authority.

Analysis: Upon approval by the Augusta Commission of the request to make a determination as to the usefulness of this portion of Fairhope Street, pursuant to O.C.G.A. §32-7-2, publication shall be made and a public hearing held to determine the impact, if any, of the proposed abandonment. Once this process is completed, this information will be presented to the Augusta Commission for its approval or denial of the request for abandonment.

Financial Impact: Cost of publication and advertisement of public hearing.

Alternatives: Deny request for abandonment of portion of Fairhope Street.

Recommendation: Approve determination of usefulness of portion of Fairhope Street, publication of request for abandonment, holding of public hearing to determine input of neighboring property owners and citizens, and contact of surrounding property owners to determine their opinion of proposed

abandonment, with results of same to be brought before the Augusta Commission for final disposition.

**Funds are available
In Following
Accounts:**

REVIEWED AND APPROVED BY:



**Engineering Services Committee Meeting
9/13/2010 1:05 PM**

Approve construction contract award in the amount of \$238,987.41 to L-J, Inc. for the 1200 Block of Broad Street Sanitary Sewer and Storm Drain Separation Project . Bid item #10-140.

Department: Utilities

Caption: Approve construction contract award to L-J, Inc. in the amount of \$238,987.41.

Background: This project is located on the 1200 block of Broad Street, Augusta GA. The existing combined 12-inch concrete sewer will be removed and a new sanitary sewer line will be installed along with a new storm sewer line. The proposed sanitary sewer line will begin just below 13th Street on the south side of Broad Street and connect to the existing sanitary sewer at the intersection of 12th Street. The proposed storm sewer will begin just above 12th Street on the south side of Broad Street and connect to the existing storm sewer at the intersection of 13th Street. The proposed sanitary and storm sewer lines will separate the combined system and solve the problem of the deteriorating line. This sanitary sewer line will consist of approximately 740 LF of 8-inch SDR 35 PVC pipe, three 48-inch diameter manhole structures and one tie-in to the existing sanitary sewer. The storm sewer line will consist of approximately 33 LF of 12-inch ductile iron pipe, 841 LF of 15-inch reinforced concrete pipe, four 48-inch diameter manhole structures and one doghouse connector manhole.

Analysis: L-J, Inc. submitted an acceptable bid package and was the lowest responsive bidder. The staff of the Utilities Department has completed evaluation of the bid package and it is recommended that the award go to L-J, Inc. for \$238,987.41

Financial Impact: The amount submitted for the construction of this project was \$238,987.41. These funds are available from account 507043420-5425210 / 81000025-5425210 for \$120,229.81 of the amount and 323-041110-296823333 for \$118,757.60 of the amount.

Alternatives: Award the contract to L-J, Inc.

Recommendation: It is recommended to award the contract to L-J, Inc. in the amount of \$238,987.41.

Funds are Available in the Following Accounts: \$120,229.81 from the account 507043420-5425210 / 81000025-5425210,
\$118,757.60 from the account 323-041110-296823333

Item # 2

REVIEWED AND APPROVED BY:

Finance.

Procurement.

Law.

Administrator.

Clerk of Commission

L-J, Inc.						
Item Description	Estimated Quantity	Units	Unit Price	Total Price	AUD Cost	AED Cost
New 1" Short Side Water Service, Installed including re-connection, Complete	17	EA	\$ 675.00	\$ 11,475.00	\$ 11,475.00	\$ -
8" Dia. PVC, San Sewer Pipe SDR 35, depth 0-6', Inc. Type II (No. 67 Stone) bedding material	740	LF	\$ 24.53	\$ 18,152.20	\$ 18,152.20	\$ -
Select Backfill, GDOT Type I, Class I & II (sand/clay), measured in-place volume	350	CY	\$ 31.50	\$ 11,025.00	\$ 11,025.00	\$ -
Pre-Cast San Sewer Manhole, GDOT Std 1011A, Type I, depth 0-6', (48" dia.)	3	EA	\$ 1,856.25	\$ 5,568.75	\$ 5,568.75	\$ -
6" Sanitary Sewer Service, Complete	17	EA	\$ 590.63	\$ 10,040.71	\$ 10,040.71	\$ -
Tie New San Sewer to Existing Manholes, Diameter Varies	1	EA	\$ 1,687.50	\$ 1,687.50	\$ 1,687.50	\$ -
12" Dia., DIP, Storm Sewer Pipe, depth 0-6'	33	LF	\$ 48.15	\$ 1,588.95	\$ -	\$ 1,588.95
15" Dia., RCP, Storm Sewer Pipe, depth 0-6'	232	LF	\$ 25.65	\$ 5,950.80	\$ -	\$ 5,950.80
15" Dia., RCP, Storm Sewer Pipe, depth 6-8'	67	LF	\$ 27.00	\$ 1,809.00	\$ -	\$ 1,809.00
15" Dia., RCP, Storm Sewer Pipe, depth 8-10'	302	LF	\$ 27.00	\$ 8,154.00	\$ -	\$ 8,154.00
15" Dia., RCP, Storm Sewer Pipe, depth 10-12'	240	LF	\$ 39.38	\$ 9,451.20	\$ -	\$ 9,451.20
Select Backfill, GDOT Type I, Class I & II (sand/clay), measured in-place volume	600	CY	\$ 30.38	\$ 18,228.00	\$ -	\$ 18,228.00
Pre-Cast Storm Manhole, GDOT Std 1011A, Type I, depth 0-6', (48" dia.)	1	EA	\$ 2,025.00	\$ 2,025.00	\$ -	\$ 2,025.00
Pre-Cast Storm Manhole, GDOT Std 1011A, Type I, depth 6-8', (48" dia.)	2	EA	\$ 2,025.00	\$ 4,050.00	\$ -	\$ 4,050.00
Pre-Cast Storm Manhole, GDOT Std 1011A, Type I, depth 8-10', (48" dia.)	1	EA	\$ 2,520.00	\$ 2,520.00	\$ -	\$ 2,520.00
Doghouse/Connector Storm Manhole, including base, cone, ring and cover	1	EA	\$ 2,700.00	\$ 2,700.00	\$ -	\$ 2,700.00
Asphalt Overlay, Type F, 1.5" Thick, Minimum GAB, 10.5" thick, 7' wide and 2.5" thick asphalt patch, including removal of 2.5" GAB and placement of bituminous tack coat	4570	SY	\$ 10.24	\$ 46,796.80	\$ 23,398.40	\$ 23,398.40
Recycled Asphalt Concrete Leveling, Including Bituminous Material	1255	SY	\$ 27.90	\$ 35,014.50	\$ 17,507.25	\$ 17,507.25
Lump Sum	100	TON	\$ 112.50	\$ 11,250.00	\$ 5,625.00	\$ 5,625.00
	1	LS	\$ 31,500.00	\$ 31,500.00	\$ 15,750.00	\$ 15,750.00
Contract Total =				\$ 238,987.41	\$ 120,229.81	\$ 118,757.60



Augusta Utilities Department

G E O R G I A

Tom Wiedmeier, P.E., Director

Engineering Division
360 Bay Street, Suite 180
Augusta, Georgia 30901
(706) 312-4132 Fax (706) 312-4133
www.augustaga.gov

Jerry Delaughter, P.E., Asst. Director

August 9, 2010

Procurement Department
Attn: Geri A. Sams
530 Greene Street, Room 605
Augusta, GA 30901

RE: Broad Street Sanitary Sewer Install Project for Augusta Utilities Dept, BID ITEM # 10-140

Dear Ms. Sams:

We have reviewed the bids and found an error in the total contract price for L-J, Inc. The bid total listed was \$238,975.99, but from our tabulation we have found the total contract amount to be \$238,987.41. The lowest bidder was L-J, Inc. with the total corrected contract amount of two hundred thirty eight thousand, nine hundred eighty seven dollars and forty one cents (\$238,987.41). We believe this bid to be acceptable and recommend that L-J, Inc. be awarded the contract.

Sincerely,

Tom Wiedmeier, P.E.

Item # 2

Jennifer M. Marshall

Invitation To Bid

Sealed bids will be received at this office until 3:00 p.m., Wednesday, July 28, 2010 for furnishing:

Bid Item #10-140 Broad Street Sanitary Sewer Install for Utilities Department

Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Bid documents may be examined at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. **Plans and specifications for the project shall be obtained by all prime, subcontractors and suppliers exclusively from Digital Blue Print. The fees for the plans and specifications which are non-refundable is \$100.00**

Documents may also be examined during regular business hours at the F. W. Dodge Plan Room, 1281 Broad Street, Augusta, GA 30901. It is the wish of the Owner that all businesses are given the opportunity to submit on this project. To facilitate this policy the Owner is providing the opportunity to view plans online (www.digblueprint.com) at no charge through Digital Blue Print (706 821-0405) beginning Thursday, June 17, 2010. Bidders are cautioned that submitting a package without Procurement of a complete set are likely to overlook issues of construction phasing, delivery of goods or services, or coordination with other work that is material to the successful completion of the project. Bidders are cautioned that sequestration of documents through any other source is not advisable. Acquisition of documents from unauthorized sources places the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

A Mandatory Pre-Bid Conference will be held on Friday, July 9, 2010 @ 10:00 a.m. in the Procurement Department – Room 605. All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Tuesday, July 13, 2010 by 5:00 p.m.

No Bid may be withdrawn for a period of **60** days after time has been called on the date of opening. **A 10% Bid bond is required to be submitted along with the bidders' qualifications; a 100% performance bond and a 100% payment bond will be required for award.**

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark BID number on the outside of the envelope.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

GERI A. SAMS, Procurement Director

Publish:

Augusta Chronicle June 17, 24, July 1, 8, 2010
Metro Courier June 23, 2010

cc: Tameka Allen Interim Deputy Administrator
 Tom Wiedimer Utilities Department
 Jerry Delaughter Utilities Department
 Jody Crabtree Utilities Department

Bid Item #10-140 Broad Street Sanitary Sewer Install For the City of Augusta - Utilities Department Bid Opening Date: Wednesday, July 28, 2010 at 3:00 p.m.					
Vendors:	Mabus Brothers 920 Molly Pond Rd Augusta, GA 30901	Reeves Construction 1 APAC Industrial Dr Augusta, GA 30907	Harris Trucking 1736 Barton Chapel Rd Augusta, GA 30906	Blair Construction P. O. Box 770 Evans, GA 30809	Garnto & Gearig Bros 671 Ponder Place Dr Evans, GA 30809
Attachment B	Yes		Yes	Yes	Yes
Bid Bond	Yes		Yes	Yes	Yes
Addendum 1	Yes		Yes	Yes	Yes
Bid Amount	\$290,452.74		\$368,040.00	\$325,848.43	\$519,290.00
Item # 2					

Bid Item #10-140 Broad Street Sanitary Sewer Install For the City of Augusta - Utilities Department Bid Opening Date: Wednesday, July 28, 2010 at 3:00 p.m.					
Vendors:	Todd Smith Grading 1810 Kellymill Rd Cumming, GA 30040	Eagle Utility 1350 Branch Rd Bishop, GA 30627	Beam's Contracting 2335 Atomic Rd Beech Island, SC 29842	DS Utilities 1644 Holy Trinity Church Rd Little Mountain, SC 29075	L-J, Inc 220 Stoneridge Dr, Suite 405 Columbia, SC 29210
Attachment B		Yes	Yes	Yes	Yes
Bid Bond		Yes	Yes	Yes	Yes
Addendum 1		Yes	Yes	Yes	Yes
Bid Amount		\$239,144.45	\$287,474.57	\$357,259.00	\$238,975.99
Item # 2					

Mandatory Pre-Bid Conference
Bid Item #10-140
Broad Street Sanitary Sewer Install
For the City of Augusta - Utilities Department
Friday, July 9, 2010 at 10:00 a.m.

PLEASE PRINT

NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. <i>David Smith</i>	<i>Smith Brothers</i>	<i>Cumming Ga. 30040</i>	<i>770-889-7077</i>	<i>770-886-4463</i>	<i>Prime</i>
2. <i>Darrell Goodill</i>	<i>Barnis Contracting, Inc.</i>	<i>2335 Atomic Rd. Beach Island, S.C. 29842</i>	<i>803-827-0136</i>	<i>803-827-1868</i>	<i>Sub</i>
3. <i>Benny Highfield</i>	<i>Eagle Utility</i>	<i>1350 Branch Rd Bishop Aug. GA 30901</i>	<i>706-769-6015</i>	<i>706-769-1634</i>	
4. <i>Jeff Cooper</i>	<i>Mabus Bros.</i>	<i>920 Molly Pond Rd P.O. Box 770 Evans, GA 30809</i>	<i>706-722-8941</i>	<i>706-722-7551</i>	<i>Prime</i>
5. <i>Patrick Dillard</i>	<i>Blair Const.</i>	<i>1644 Holy Trinity Church Lithia Wtn S. 29075</i>	<i>803-345-9106</i>	<i>803-345-5362</i>	<i>Prime</i>
6. <i>Bill Head</i>	<i>DS Utilities</i>	<i>671 Ponder Pl. Drive Evans, GA 30809</i>	<i>706-860-5981</i>	<i>706-860-9639</i>	<i>Prime</i>
7. <i>David Minickello</i>	<i>Garoto + Garig Bros.</i>	<i>220 Stoneridge Dr. Ste 405 Columbia, SC 29210</i>	<i>803-929-1181</i>	<i>803-929-7625</i>	<i>Prime</i>
8. <i>Henry Henderson</i>	<i>L-J, Inc.</i>	<i>360 Bay St. Ste 180 Augusta, GA 30901</i>	<i>706-826-4742</i>	<i>706-812-4133</i>	
9. <i>Jody Crabtree</i>	<i>Augusta Utilities</i>	<i>360 Bay St, Suite 180 Augusta, GA 30901</i>	<i>706-627-2554</i>	<i>706-667-9905</i>	<i>Prime</i>
10. <i>Jennifer Marshall</i>	<i>Augusta Utilities Dept.</i>	<i>1736 Barton Chapel Rd Augusta GA 31906</i>	<i>706-667-9903</i>	<i>706-667-9905</i>	<i>Prime</i>
11. <i>Jeffrey Harris</i>	<i>Harris Trucking</i>	<i>501 Greene Street Augusta GA 30901</i>	<i>706-801-3406</i>	<i>706-821-4228</i>	
12. <i>Gina Williams</i>	<i>DBE</i>				

Item #2

12.

Mandatory Pre-Bid Conference
Bid Item #10-140
Broad Street Sanitary Sewer Install
For the City of Augusta – Utilities Department
Friday, July 9, 2010 at 10:00 a.m.

PLEASE PRINT

NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. <i>Thylis Mills</i>	<i>Procurement</i>	<i>530 Greene Street Room 605 Augusta 30901</i>	<i>706 821-2888</i>	<i>706 821-2811</i>	
2. <i>Darrell White</i>	<i>Procurement</i>	<i>530 Greene Street Room 605 Augusta 30901</i>	<i>706 821-2423</i>	<i>706 821-2811</i>	
3. <i>Greg Rowland</i>	<i>Reeves Construction</i>	<i>1 AHC Industrial Dr. Augusta, Ga. 30907</i>	<i>706-731-5220</i>	<i>706-731-8820</i>	
4.					
5.					
6.					
7.					
8.					
9.					
10.					
Item # 2					
12.					

User: Mills, Phyllis Organization: City of Augusta, GA (Augusta Commission)

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View Quotes

Supplier Search

Build Broadcast List

Reports

Planholders List

Member Name City of Augusta, GA (Augusta Commission)

Bid Number ITB-10-140-0-2010/PJM

Bid Name Broad Street Sanitary Sewer Install

2 Document(s) found for this bid

3 Planholder(s) found.

Add Planholder

Supplier Name ▲	Phone	Fax	Doc Count	Attributes	Programs	Actions
Construction Journal, Ltd.	8007855165	8005817204	2			Documents
Curry Controls Company	8636465781	8636463899	1			Documents
DCR Engineering Services, Inc.	5613698617	8634288036	1			Documents
DGC Environmental Services, Inc.	7724679224	7724679226	2			Documents
Gibbs & Register Inc	4076546133	4079052941	2			Documents
Onvia, Inc. - Content Department	2063739500	8882637801	2			Documents
Piling Products Inc.	9042878000	9045297757	2			Documents
Robert M. Anderson, Inc.	7703851179	7703851182	2			Documents

Page 1 of 1

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BLAIR CONSTRUCTION
ATTN PATRICK DILLARD
P.O. BOX 770
EVANS GA 30809

BEAMS CONTRACTING
ATTN BUDDY ROWLAND
2335 ATOMIC ROAD
BEECH ISLAND SC 29842

MABUS BROS CONSTRUCTION
ATTN JEFF COOPER
920 MOLLY POND ROAD
AUGUSTA GA 30901

MOORHEAD CONSTRUCTION
ATTN DON MOORHEAD
1513 ANDERSON STREET
BELTON SC 29627

REEVES CONSTRUCTION
ATTN MIKE EDWARDS
PO BOX 1129
AUGUSTA GA 30903

CONSTRUCTION PERFECTED INC
ATTN BRANDON COOPER
587 CHERRY AVENUE
NORTH AUGUSTA SC 29841

STORM WATER SOLUTIONS
ATTN THERON SAPP
437 CAMBRIDGE CIRCLE
MARTINEZ GA 30907

D & S UTILITIES
ATTN BOB MCCLAM
1644 HOLY TRINITY CHURCH ROAD
LITTLE MOUNTAIN SC 29075

TOMMY L GRIFFIN PLUMBING
ATTN TRIPP GRIFFIN
3743 ATLANTIC AVENUE
MACON GA 31204

L-J INC
ATTN RANDALL MCCLAIN
220 STONERIDGE DRIVE, SUITE 405
COLUMBIA SC 29210

RUBY-COLLINS, INC.
ATTN: BOBBY CATES
4806 WRIGHT DRIVE
SMYRNA, GA 30082

SOUTHERN SITE DESIGN
ATTN LEE JEFFCOAT
PO BOX 2327
EVANS GA 30809

L&L UTILITIES
ATTN LORRIE
746 ROBERT WEBB ROAD
DUBLIN GA 31027

JOHN STEPHENS, INC.
ATTN STEVEN ARCHER
272 HURRICANE SHOALS ROAD
LAWRENCEVILLE, GA 30045

EAGLE UTILITY
ATTN TIM MCELROY
1350 BRANCH ROAD
BISHOP, GA 30627

TOM WIEDIMER
AUGUSTA UTILITIES

JERRY DELAUGHTER
AUGUSTA UTILITIES

YVONNE GENTRY
AUGUSTYA LSOP OFFICE

JODY CRABTREE
AUGUSTA UTILITIES

BID ITEM #10-140
BROAD STREET SANITARY SEWER
INSTALL
FOR UTILITIES DEPARTMENT
MAILED OUT THURSDAY 06/17/10

BID ITEM 10-140
BROAD STREET SANITARY SEWER
INSTALL
FOR AUGUSTA UTILITIES DEPART.
BID DUE WED. 7/28/09 @ 3:00 P.M.



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Approve Judicial Center FF&E**

Department:	Public Services Department - Facilities Management Division																				
Caption:	Approve the award of a contract in the amount of \$1,602,193.46 to Weinberger, and in the amount of \$110,666.20 to Modern Business for Bid item #10-084A; Furniture for the new ARC Judicial Center.																				
Background:	Bids were solicited and received from two (2) firms and each proposal was deemed to be compliant with the bid specifications. Heery analyzed the proposals submitted and contacted the low bidders, Weinberger and Modern Business and verified that their proposal was based on the scope of work indicated in the bid documents. This was confirmed by the Renee Severson from RJS Designs. There were different sections provided in the bid form and the intent was to award each section separately. Bidders were invited to bid on any or all sections. Since the bids came in under budget, the bids for the alternate workstations were considered instead of the base bid workstations. The specified alternate submitted by Weinberger was chosen as the preferred system by the courts. Heery and RJS Designs analyzed the proposals submitted and recommend that the bid packages should be awarded as follows: <table><tr><td>Section Award to Amount</td><td>1 Weinberger</td></tr><tr><td>\$1,179,066.46</td><td>1A - (Items A, B, C, D, F, G, H and I)</td></tr><tr><td>Modern Business</td><td>\$20,816.20</td></tr><tr><td>1A - (Items E and J)</td><td>Weinberger \$1,582.32</td></tr><tr><td>2A Weinberger</td><td>\$419,923.58</td></tr><tr><td>3 Modern Business</td><td>\$89,850.00</td></tr><tr><td>4 Weinberger</td><td>\$1,621.10</td></tr><tr><td>Subtotal Weinberger</td><td>\$1,602,193.46</td></tr><tr><td>Modern Business</td><td>\$110,666.20</td></tr><tr><td>Total Award</td><td>\$1,712,859.66</td></tr></table>	Section Award to Amount	1 Weinberger	\$1,179,066.46	1A - (Items A, B, C, D, F, G, H and I)	Modern Business	\$20,816.20	1A - (Items E and J)	Weinberger \$1,582.32	2A Weinberger	\$419,923.58	3 Modern Business	\$89,850.00	4 Weinberger	\$1,621.10	Subtotal Weinberger	\$1,602,193.46	Modern Business	\$110,666.20	Total Award	\$1,712,859.66
Section Award to Amount	1 Weinberger																				
\$1,179,066.46	1A - (Items A, B, C, D, F, G, H and I)																				
Modern Business	\$20,816.20																				
1A - (Items E and J)	Weinberger \$1,582.32																				
2A Weinberger	\$419,923.58																				
3 Modern Business	\$89,850.00																				
4 Weinberger	\$1,621.10																				
Subtotal Weinberger	\$1,602,193.46																				
Modern Business	\$110,666.20																				
Total Award	\$1,712,859.66																				
Analysis:	The Furniture is required in the Judicial Center to provide furniture and workstations throughout the new facility. There are several pieces of furniture from the existing courts facilities that will refurbished and/or relocated to the new facility.																				
Financial Impact:	The low bidders' proposal is lower than the budget that was setup for this scope of work on the Judicial Center. The total cost of the Furniture bid is \$1,602,193.46 to Weinberger, and \$110,666.20 to Modern Business, for a total cost of \$1,712,859.66.																				
Alternatives:	1. Accept the low bidder proposals for \$1,602,193.46 from Weinberger, and \$110,666.20 from Modern Business, for a total cost of \$1,712,859.66 for bid item #10-084A to allow this phase of the work to proceed and maintain the schedule for timely completion of the Judicial Center. 2. Reject the submitted low bids and rebid the package again.																				
Recommendation:	Item # 3 Approve the award of a contract in the amount of \$1,602,193.46 to																				

Cover Memo

Weinberger, and in the amount of \$110,666.20 to Modern Business for Bid item #10-084A; Furniture for the new ARC Judicial Center.

**Funds are Available in
the Following
Accounts:**

FUNDS ARE AVAILABLE IN ACCOUNT: GL –325-05-1120; JL –
209251104

REVIEWED AND APPROVED BY:

**Finance.
Procurement.
Law.
Administrator.
Clerk of Commission**

ARC Judicial Center
Furniture, Furnishing and Equipment
Bid Tabulation Summary

Bid Summary			W/O Alternate		With Alternate		Recommendation for Award	
	Weinberger	Modern Business	Apparent Low Bid Amount	Apparent Low Bidder	Apparent Low Bid Amount	Apparent Low Bidder	Weinberger	Modern Business
Section #1	\$ 1,179,066.46	\$ 1,189,731.77	\$ 1,179,066.46	Weinberger	\$ 1,179,066.46	Weinberger	\$ 1,179,066.46	
Section #1A		\$ 20,816.20	\$ 20,816.20	Modern Business	\$ 20,816.20	Modern Business		\$ 20,816.20
	\$ 1,582.32		\$ 1,582.32	Weinberger	\$ 1,582.32	Weinberger	\$ 1,582.32	
Section #2	\$ 382,356.00	\$ 361,751.50	\$ 361,751.50	Modern Business				
Section #2A	\$ 419,923.58	Not Approved			\$ 419,923.58	Weinberger	\$ 419,923.58	
Section #3	No Bid	\$ 89,850.00	\$ 89,850.00	Modern Business	\$ 89,850.00	Modern Business		\$ 89,850.00
Section #4	\$ 1,621.10	\$ 2,978.20	\$ 1,621.10	Weinberger	\$ 1,621.10	Weinberger	\$ 1,621.10	
			\$ 1,654,687.58		\$ 1,712,859.66		\$ 1,602,193.46	\$ 110,666.20
Section 2 & 2A pricing based on quantities on spreadsheet								

Invitation To Re-Bid

Sealed re-bids will be received at this office until 11:00 a.m. Friday, June 18, 2010 for furnishing:

Re-Bid Item #10-084A

**Furniture, Furnishings & Equipment for Judicial Center
for Public Services Department**

Re-Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Re-Bid documents may be obtained at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. Documents may be examined during regular business hours at the offices of Augusta, GA Procurement Department. **All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No re-bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Monday, June 7, 2010 by 5:00 p.m.**

The local bidder preference program is applicable to this project. To be approved as a local bidder and receive bid preference on an eligible local project, the certification statement as a local bidder and all supporting documents must be submitted to the Procurement Department with your bonafide bid package.

No Re-Bid may be withdrawn for a period of **90** days after time has been called on the date of opening. **A 10% Bid bond is required to be submitted along with the bidders' qualifications. A 100% performance bond and a 100% payment bond will be required for award.**

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark RE-BID number on the outside of the envelope.

Bidders are cautioned that sequestration of RE-BID documents through any source other than the office of the Procurement Department is not advisable. Acquisition of RE-BID documents from unauthorized sources placed the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

GERI A. SAMS, Procurement Director

Publish:

Augusta Chronicle May 25, 27, June 1, 3, 2010
Metro Courier June 2, 2010

cc: Fred Russell Administrator
 Tameka Allen Interim Deputy Administrator
 Don Greene Heery International
 Lindsay Johnson Heery International
 Steve Kimsey Heery International

Item # 3

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
for the City of Augusta - Public Services Department
Re-Bid Due: Wednesday, July 7, 2010 @11:00 a.m.

Attachment number 3
Page 1 of 9

Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
Attachment B		YES	YES
Bidder's Form		YES	YES
Addendum		YES	YES
Bid Bond		YES	YES
Total Lump Sum Base Price		\$1,659,200.95	\$2,000,928.30
Section 1 - General Furnishings		\$1,204,621.25	\$1,197,027.74
Section 2 - Panel Systems Workstations		\$361,751.50	\$382,356.00
Section 2A - Panel System Workstations Alternate		\$399,900.00	\$419,923.58
Section 3 - Specialty Storage		\$89,850.00	No Bid
Section 4 - Miscellaneous Furnishings		\$2,978.20	\$1,621.10
Bid Section 1- General Furnishings			
B-1	Long wd bench	\$1,068.27	\$1,076.33
B-2	Short wd bench	No Bid	No Bid
B-3	Locker room bench	\$207.48	\$295.67
BF-1	Buffet - 4 door	\$1,585.31	\$1,549.60
BF-1A	Buffet-locking, plinth base, 72 x 24	\$1,876.61	\$2,007.30
BK-1	Bookcase- 4 shelves	\$2,328.48	\$2,328.48
BK-2	Bookcase- 3 shelves	\$402.19	\$521.94
BK-3	Bookcase- 4 shelves	\$740.55	\$1,635.98
BK-4	Bookcase-2 shelf child's	\$378.00	\$444.15
BK-5	Bookcase-1 starter; 5 add-ons;	\$8,724.19	\$8,724.19
BK-6	Bookcase-1 starter; 4 add-ons	\$7,302.64	\$7,302.64
BK-7	Bookcase-1 starter; 2 add-ons	\$4,459.54	\$4,459.54
CD-1	Cash drawer	\$204.83	\$219.93
CD-2	Replacement cash tray	\$49.33	\$61.55
CH-1(A)	Task chair with synchro-tilt	\$381.37	\$295.25
CH-1(B)	Task chair with synchro-tilt	\$381.37	\$324.69
CH-1(C)	Task chair with synchro-tilt	\$381.37	\$324.69
CH-1(D)	Task chair with synchro-tilt	\$381.37	\$324.69
CH-1(E)	Task chair with synchro-tilt	\$381.37	\$324.69
CH-1(F)	Task chair with synchro-tilt	\$441.96	\$372.81
CH-1(G)	Task chair with synchro-tilt	\$407.40	\$346.06
CH-1(H)	Task chair with synchro-tilt	\$381.37	\$375.97
CH-2(A)	Task chair-high back, loop arms	\$636.42	\$361.76
CH-2(B)	Task chair-high back, loop arms	\$658.72	\$363.69
CH-2A	Task chair-high back, adj. arms	\$653.92	\$274.92
CH-3(A)	Task chair-mid back, loop arms	\$403.81	\$323.09
CH-3(B)	Task chair-mid back, loop arms	\$426.49	\$344.64
CH-3(C)	Task chair-mid back, loop arms	\$457.49	\$403.26
CH-3(D)	Task chair-mid back, loop arms	\$482.22	\$410.69
CH-4	See below		Item # 3

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
for the City of Augusta - Public Services Department
Re-Bid Due: Wednesday, July 7, 2010 @11:00 a.m.

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Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
CH-5	Wooden Court Task chair	\$398.09	\$406.15
CH-6	Wooden Court Jury Chair	\$472.78	\$480.84
CH-7	Wooden Court Side Chair	\$343.92	\$351.98
CH-8(A)	Plastic Guest Chair	No Bid	No Bid
CH-8(B)	Plastic Guest Chair	\$247.43	\$214.92
CH-8(C)	Plastic Guest Chair	\$238.46	\$238.42
CH-9(A)	Executive Guest Chair	\$580.28	\$675.74
CH-9(B)	Executive Guest Chair	\$535.84	\$626.20
CH-9(C)	Executive Guest Chair	\$595.94	\$692.42
CH-9(D)	Executive Guest Chair	\$508.46	\$597.67
CH-9(E)	Executive Guest Chair	\$516.67	\$565.74
CH-9(F)	Executive Guest Chair	\$521.26	\$611.42
CH-9(G)	Executive Guest Chair	\$592.70	\$688.97
CH-9(H)	Executive Guest Chair	\$577.58	\$671.82
CH-9(I)	Executive Guest Chair	\$508.46	\$601.34
CH-9(J)	Executive Guest Chair	\$516.67	\$568.85
CH-9(K)	Executive Guest Chair	\$607.82	\$703.77
CH-9(L)	Executive Guest Chair	\$580.28	\$672.47
CH-10(A)	Jury Assembly Chair w/arms	\$171.82	\$187.40
CH-10(B)	Jury Assembly Chair w/arms	\$189.50	\$199.05
CH-10(C)	Jury Assembly Chair w/arms	\$209.83	\$214.17
CH-10A(A)	Jury Assembly Chair, armless	\$155.93	\$169.74
CH-10A(B)	Jury Assembly Chair, armless	\$144.74	\$159.14
CH-10A(C)	Jury Assembly Chair, armless	\$149.44	\$168.18
CH-11	Breakroom Chair-armless	\$54.17	\$54.43
CH-12(A)	Executive Side Chair	\$544.75	\$637.37
CH-12(B)	Executive Side Chair	\$505.71	\$581.26
CH-12(C)	Executive Side Chair	\$537.73	\$936.29
CH-13(A)	Accent side chair	\$593.19	\$778.85
CH-13(B)	Accent side chair	\$608.85	\$769.80
CH-13(C)	Accent side chair	\$616.41	\$751.91
CH-13(D)	Accent side chair	\$642.33	\$776.50
CH-13(E)	Accent side chair	\$618.57	\$756.70
CH-13(F)	Accent side chair	\$631.48	\$767.86
CH-14(A)	Stool	\$305.23	\$448.14
CH-14(B)	Stool	\$305.23	\$448.14
CH-14(C)	Stool	\$305.23	\$448.14
CH-15	Bailiff Chair	\$139.13	\$147.19
CH-16	Interview Chair	\$148.64	\$188.13
CH-16A	Interview Chair - armless	\$86.40	\$114.61
CH-17(A)	Private Office Guest Chair	\$291.51	\$356.48
CH-17(B)	Private Office Guest Chair	\$291.51	\$380.09
CH-17(C)	Private Office Guest Chair	\$296.06	\$402.52

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
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Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
CH-18	Basic armless task chair	\$181.44	\$164.16
CH-19	Wood Jury Deliberation chairs on casters	\$342.68	\$350.74
CH-20(A)	Executive Conference Chair	\$719.28	\$719.28
CH-20(B)	Executive Conference Chair	\$805.68	\$805.68
CH-21	Executive Side Chair	\$555.12	\$555.12
CHC-1	Child's Chair-armless wood	\$68.13	\$76.19
CHT-1	Child's Table- 20"h	\$157.18	\$165.24
CR-1	Exec. Credenza 72"w kneespace	\$2,090.45	\$2,090.45
CR-2	Private Office Credenza-72" ; kneespace	\$883.04	\$853.34
CT-1	Computer Table-36"w	\$824.26	\$824.26
D-1	Exec. Desk 72"w, arc top	\$2,623.97	\$2,623.97
D-2	Exec. Desk 72"w	\$2,566.94	\$2,566.94
D-3	P.O. Desk with return- 66"w	\$1,419.74	\$1,378.66
D-4	66"w x 30"d; 48" x 24"d	\$1,419.74	\$1,378.66
D-5	P.O. Desk with return- 66"w	\$1,815.66	\$1,920.20
D-6	U-shaped desk	\$4,072.89	\$4,072.90
D-7	U-shaped desk	\$4,072.89	\$4,072.90
D-8	U-shaped desk w/ transaction counter	\$4,516.99	\$4,516.99
D-9	U-shaped desk w/ transaction counter	\$4,516.99	\$4,516.99
D-10	Exec. Desk- 60"w. x 30"d	\$2,153.52	\$2,153.52
D-11	Exec. Desk-L-shaped 72"	\$3,254.69	\$3,254.69
D-12	Exec. Desk-U-shaped w/computer	\$4,752.42	\$4,752.43
D-13	Exec. Desk-U-shaped	\$4,492.36	\$4,492.37
D-14	P.O. Desk- 72"w x 36"d	\$936.91	\$994.55
EP-1	End Panels-Double Wide	\$857.98	\$775.61
EP-2	End Panels-Single Wide	\$663.13	\$883.61
F-1	Exec. 4-drawer Lateral file	\$1,705.10	\$1,705.10
F-2	P.O. 2-drwr Lateral file	\$563.80	\$592.21
F-3	P.O. 4 drwr -36"w	\$975.57	\$972.60
F-4	File- 4 drwr -30"w; metal	\$361.98	\$369.79
F-5	File- 5 drwr - 30"w; metal	\$428.66	\$467.77
F-5A	File-5 drwr - 30"w; metal	\$501.05	\$526.97
F-6	File-2 drwr - 30"w; metal	\$252.84	\$222.83
F-7	P.O.-2 drwr lateral with cabinet above & tackboard	\$1,641.51	\$1,227.99
F-8	Exec. 2 drwr 30"w lateral with cabinet above	\$2,128.04	\$2,128.03
F-9	Exec. Two Drawer Lateral	\$1,159.49	\$1,159.49
F-10	5 drwr flat file	\$879.98	\$717.06
GS-1(A)	Single chair, open arm	\$628.56	\$412.82
GS-1(B)	Single chair, open arm	\$616.68	\$388.54
GS-2(A)	Two Seat, open arm	\$1,051.06	\$694.88
GS-2(B)	Two Seat, open arm	\$1,019.47	\$622.03
GS-2A(A)	Two bariatric seats, open arm	\$920.81	\$552.92

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Furniture, Furnishings and Equipment for Judicial Center
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Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
GS-2A(B)	Two bariatric seats, open arm	\$889.22	\$493.14
GS-2A(C)	Two bariatric seats, open arm	\$958.43	\$573.47
GS-3	Three Seat, open arm; table	\$1,516.16	\$1,178.69
KB-1	Articulating Keyboard	\$218.70	\$132.36
L-1	Lockers-Single point II Athletic	\$224.67	\$298.79
LC-1	Lounge chair with wood cap arms	\$1,328.52	\$683.68
LC-2(A)	Executive Lounge Chair	\$698.69	\$812.50
LC-2(B)	Executive Lounge Chair	\$954.40	\$1,059.78
LC-2(C)	Executive Lounge Chair	\$853.42	\$1,686.70
LC-2(D)	Executive Lounge Chair	\$806.98	\$930.51
LC-2(E)	Executive Lounge Chair	\$752.15	\$869.86
LC-2(F)	Executive Lounge Chair	\$617.31	\$722.75
LS-1(A)	Executive Love seat	\$1,044.14	\$1,200.98
LS-1(B)	Executive Love seat	\$1,045.22	\$1,202.72
LS-1(C)	Executive Love seat	\$820.45	\$966.41
LS-1(D)	Executive Love seat	\$987.55	\$1,138.14
LS-1(E)	Executive Love seat	\$1,087.34	\$1,250.32
LS-1(F)	Executive Love seat	\$914.54	\$1,173.19
LS-1(G)	Executive Love seat	\$1,041.98	\$1,199.46
M-1	Mailroom console w/ sorter above	\$2,417.90	\$1,989.29
M-2	Mailroom Corner platform w/ sorter above	\$967.25	\$795.79
M-3	Mailroom console w/ sorter above	\$2,044.66	\$1,589.73
M-4	Sorter w/Pockets above; shelves below	\$1,213.06	\$997.97
M-5	Sorter- All pockets	\$1,241.57	\$1,021.26
M-6	Sorter w/Pockets above; shelf below	\$1,098.14	\$903.35
M-7	Mailroom Desk 72" w/ ped.	\$1,136.16	\$934.77
MB-1	Library mtl bookshelves 27 lf. A 10" d.	\$2,338.20	\$3,145.45
MS-1	Metal Shelves 36"w x 12"d	\$115.51	\$122.45
MS-1A	Metal Shelves 36"w x 12"d	\$143.13	\$150.58
MS-2	Open Metal Shelves -18"d	\$103.45	\$110.17
MS-3	Open Metal Shelves -24"d	\$118.52	\$125.51
MS-4	Open Mtl. Shelves -48"w.24"d	\$140.12	\$147.51
MS-5	Open Mtl Shelves 60"w x 30"d x 84"h	\$280.75	\$205.19
MS-6	Open Mtl Shelves 60"w x 48"d x 84"h	\$410.77	\$260.94
OT-1	Occasional Table-18"w x 28"d x 23"h	\$348.62	\$348.62
OT-2	Occasional Table- 22"w x 22"d x 23"h	\$359.42	\$359.42
OT-3	Occasional Table- 22" diam.	\$452.95	\$474.60
OT-4	24"h round accent table	\$204.12	\$219.40
OT-5	Occasional Table- Console	\$602.64	\$737.80
OT-6	Occasional Table	\$542.59	\$542.59
PB-1	P.O. Present. Board 48" x 48"	\$981.19	\$1,094.21
PB-1A	Presentation Board 48" x 48"	\$1,027.75	\$1,569.66
PB-2	Exec. Present. Board 48" x 48"	\$1,464.48	\$1,464.48
PB-3	Presentation Board 96" x 48"	\$1,879.20	\$2,137.42

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Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
PD-1	Pedestal- B/B/File	\$177.18	\$180.53
PS-1	Printer Stand 30"w x 20"d x 28.5"h	\$315.90	\$391.31
T-1	42" diam.Table	\$957.74	\$957.74
T-2	42" diam rd table	\$729.04	\$675.31
T-3	Table 14' x 4' rect. Lam top; panel legs	\$2,060.55	\$2,221.19
T-4	Table 12' x 5' lam top, panel legs, trad, wd edge.	\$3,166.02	\$3,475.87
T-5	30" x 6' Attny table with p/d	\$2,435.67	\$2,071.61
T-6	3' x 6' Attny table with p/d	\$2,524.72	\$2,503.61
T-7	Table 36" x 72"	\$358.02	\$380.51
T-8(A)	Table 3' square	\$268.97	\$290.38
T-8(B)	Table 3' square	\$288.25	\$277.06
T-9	Table 3' x 2'	\$246.03	\$279.95
T-10	Table 120" x 48" laminate - panel bas; self edge; power	\$1,995.93	\$2,071.79
T-11	Table 76" x 36"; panel base; self edge	\$1,093.08	\$1,152.22
T-12	Table 168" x 60"; panel base; self edge	\$3,305.13	\$3,405.24
T-13	Table Custom 96" x 42"	\$1,212.82	\$1,274.18
T-14	Table 42" diam	\$688.19	\$739.83
T-15	panel base; Bevel wood edge; power	\$2,913.65	\$3,006.50
T-16	Table 72" x 36" rectangular	\$319.29	\$327.35
T-17	Table 84" x 30" rectangular	No Bid	No Bid
T-18	Table 60"diameter	\$917.85	\$973.75
T-19	Table	No Bid	No Bid
T-20	Table 60" x 30"	\$245.42	\$253.48
T-21	Table 60" x 36"	\$271.68	\$279.74
T-22	Table 24" x 42"	No Bid	No Bid
T-23	Table, 168" x 48" + electrical	\$7,675.77	\$4,352.83
T-24	Table 192" X 72" + electrical	\$11,965.69	\$8,625.74
T-25	Table 168" x 48" laminate - panel base; bevel wood edge; power	\$3,792.43	\$3,901.56
T-26	24" x 42" Bailiff Table	\$2,264.91	\$1,855.61
WB-1	Work Bench	\$462.14	\$612.22
WR-1	Waste Recept.; 28 gal., perforated	\$1,044.36	\$1,249.72
WR-2	Waste Recept., 28" h. stl. trash	\$514.62	\$578.72
WR-3	Waste Recept., 35 gal. cap.	\$507.60	\$614.47
General Crating/Freight Charges (indicate line item costs in Notes)			Included
Installation		\$40,000.00	\$47,807.40
TOTAL FOR GENERAL FURNISHINGS ABOVE		\$251,779.45	\$255,538.52
Bid Section 1A- To be awarded Individually (28 TOTAL)			
CH-4(A)	Exec. Desk Chair-option 1	\$790.50	\$817.77
CH-4(B)	Exec. Desk Chair-option 1	\$796.80	\$845.81
CH-4(C)	Exec. Desk Chair-option 1	\$916.80	\$957.45
CH-4(D)	Exec. Desk Chair-option 1	\$768.80	Item # 3 \$850.00

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
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Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
CH-4(E)	Exec. Desk Chair-option 1	\$845.28	\$788.58
CH-4(F)	Exec. Desk Chair-option 1	\$874.50	\$1,153.90
CH-4(G)	Exec. Desk Chair-option 1	\$847.50	\$889.35
CH-4(H)	Exec. Desk Chair-option 1	\$847.50	\$889.35
CH-4(I)	Exec. Desk Chair-option 1	\$766.50	\$824.67
CH-4(J)	Exec. Desk Chair-option 1	\$845.28	\$793.74
CH-4(A)	Exec. Desk Chair-option 2	\$797.04	No Bid
CH-4(B)	Exec. Desk Chair-option 2	\$802.08	No Bid
CH-4(C)	Exec. Desk Chair-option 2	\$898.08	No Bid
CH-4(D)	Exec. Desk Chair-option 2	\$802.80	No Bid
CH-4(E)	Exec. Desk Chair-option 2	\$755.08	No Bid
CH-4(F)	Exec. Desk Chair-option 2	\$864.24	No Bid
CH-4(G)	Exec. Desk Chair-option 2	\$842.64	No Bid
CH-4(H)	Exec. Desk Chair-option 2	\$842.64	No Bid
CH-4(I)	Exec. Desk Chair-option 2	\$777.84	No Bid
CH-4(J)	Exec. Desk Chair-option 2	\$755.28	No Bid
CH-4(A)	Exec. Desk Chair-option 3	\$920.43	No Bid
CH-4(B)	Exec. Desk Chair-option 3	\$942.90	No Bid
CH-4(C)	Exec. Desk Chair-option 3	\$1,062.90	No Bid
CH-4(D)	Exec. Desk Chair-option 3	\$926.10	No Bid
CH-4(E)	Exec. Desk Chair-option 3	\$873.45	No Bid
CH-4(F)	Exec. Desk Chair-option 3	\$1,020.60	No Bid
CH-4(G)	Exec. Desk Chair-option 3	\$993.60	No Bid
CH-4(H)	Exec. Desk Chair-option 3	\$993.60	No Bid
CH-4(I)	Exec. Desk Chair-option 3	\$912.60	No Bid
CH-4(J)	Exec. Desk Chair-option 3	\$884.40	No Bid
Bid Section 2-Panel Systems Workstations			
WS-1	Workstation	\$2,640.10	\$2,881.98
WS-1A	Workstation	\$2,717.35	\$2,290.07
WS-1B	Workstation	\$2,555.17	\$3,191.97
WS-1C	Workstation	\$2,824.28	\$2,413.06
WS-2	Workstation	\$2,245.66	\$2,588.13
WS-2A	Workstation	\$2,650.50	\$2,486.64
WS-3	Workstation	\$2,539.59	\$2,689.22
WS-3A	Workstation	\$1,955.26	\$2,443.80
WS-3B	Workstation	\$2,044.27	\$2,148.99
WS-3C	Workstation	\$1,916.18	\$2,594.27
WS-3D	Workstation	\$1,722.91	\$2,224.81
WS-3E	Workstation	\$2,636.69	\$3,011.11
WS-4	Workstation	\$1,927.43	\$2,018.89
WS-4A	Workstation	\$1,535.78	\$1,626.40
WS-4B	Workstation	\$1,535.78	\$2,081.34
WS-5	Workstation	\$2,103.27	\$3,028.47
WS-6	Workstation	\$1,387.64	\$769.39

Item # 3

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
for the City of Augusta - Public Services Department
Re-Bid Due: Wednesday, July 7, 2010 @11:00 a.m.

Attachment number 3
Page 7 of 9

Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
WS-6A	Workstation	\$1,045.50	\$1,000.45
WS-6A	Workstation-modified	\$1,045.50	\$898.00
WS-6B	Workstation	\$795.66	\$402.17
WS-6C	Workstation	\$554.02	\$358.91
WS-6D	Workstation	\$649.00	\$751.42
WS-6E	Workstation	\$628.85	\$484.00
WS-6F	Workstation	\$1,033.38	\$740.27
WS-6G	Workstation	\$819.72	\$1,020.37
WS-6H	Workstation	\$1,145.90	\$1,036.02
WS-7	Workstation	\$1,143.06	\$866.70
WS-8	Workstation	\$1,049.96	\$1,747.37
WS-9	Workstation	\$1,166.76	\$1,107.95
WS-9A	Workstation	\$1,189.22	\$1,110.73
WS-10	Workstation	\$1,209.18	\$1,894.68
WS-11	Workstation	\$913.47	\$825.14
WS-11A	Workstation	\$977.70	\$838.38
WS-12	Workstation	\$251.97	\$324.51
WS-13	Workstation	\$1,752.63	\$2,543.06
WS-13A	Workstation	\$2,643.72	\$3,385.20
WS-13B	Workstation	\$2,208.84	\$3,229.79
WS-13C	Workstation	\$1,952.12	\$2,361.12
WS-14	Workstation	\$476.78	\$557.81
WS-15	Workstation	\$411.64	\$1,381.42
WS-16	Workstation	\$1,781.47	\$2,536.94
WS-16A	Workstation	\$1,451.78	\$1,947.69
WS-16B	Workstation	\$451.76	\$947.35
WS-16C	Workstation	\$1,661.90	\$1,217.67
WS-17	Workstation	\$1,902.31	\$2,749.14
WS-17A	Workstation	\$1,401.63	\$1,509.78
WS-17B	Workstation	\$1,167.40	\$1,609.12
WS-18	Workstation	\$1,936.01	\$2,341.41
WS-19	Workstation	\$740.32	\$2,063.37
WS-20	Workstation	\$2,473.39	\$2,742.75
WS-21	Workstation	\$2,289.06	\$2,341.51
WS-21A	Workstation	\$2,056.29	\$2,343.07
WS-21B	Workstation	\$3,666.81	\$2,486.91
WS-22	Workstation	\$1,898.51	\$2,932.99
WS-22A	Workstation	\$2,772.24	\$2,509.76
WS-22B	Workstation	\$2,138.35	\$2,535.15
General Crating/Freight Charges (indicate line item costs in Notes)		N/A	N/A
Installation		\$29,000.00	\$36,994.60
TOTAL FOR PANEL SYSTEMS WORKSTATIONS ABOVE		\$120,791.67	\$149,973.84

Item # 3

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
for the City of Augusta - Public Services Department
Re-Bid Due: Wednesday, July 7, 2010 @11:00 a.m.

Attachment number 3
Page 8 of 9

Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
Bid Section 2A-Panel Systems Workstations- Alternate (optional-not required)			
WS-1	Workstation	\$2,802.85	\$3,427.52
WS-1A	Workstation	\$3,261.09	\$3,385.08
WS-1B	Workstation	\$3,261.09	\$4,187.24
WS-1C	Workstation	\$3,261.09	\$3,692.75
WS-2	Workstation	\$2,935.11	\$2,420.03
WS-2A	Workstation	\$2,711.31	\$2,557.88
WS-3	Workstation	\$3,600.64	\$2,658.82
WS-3A	Workstation	\$2,895.59	\$3,343.54
WS-3B	Workstation	\$2,174.78	\$3,082.78
WS-3C	Workstation	\$3,747.74	\$3,401.72
WS-3D	Workstation	\$3,600.64	\$3,287.40
WS-3E	Workstation	\$3,747.74	\$4,041.99
WS-4	Workstation	\$2,572.13	\$2,839.31
WS-4A	Workstation	\$2,572.13	\$2,936.36
WS-4B	Workstation	\$2,572.13	\$3,027.56
WS-5	Workstation	\$4,302.20	\$2,957.36
WS-6	Workstation	\$2,695.24	\$755.89
WS-6A	Workstation	\$971.18	\$982.90
WS-6A	Workstation-modified	\$971.18	\$882.25
WS-6B	Workstation	\$1,708.00	\$395.11
WS-6C	Workstation	\$2,582.60	\$352.61
WS-6D	Workstation	\$2,171.77	\$738.24
WS-6E	Workstation	\$2,711.29	\$475.51
WS-6F	Workstation	\$3,261.08	\$727.28
WS-6G	Workstation	\$3,025.11	\$1,002.47
WS-6H	Workstation	\$2,473.18	\$1,017.84
WS-7	Workstation	\$3,025.10	\$851.49
WS-8	Workstation	\$1,874.13	\$1,716.71
WS-9	Workstation	\$1,478.15	\$1,088.52
WS-9A	Workstation	\$2,637.21	\$1,091.24
WS-10	Workstation	\$2,179.59	\$1,861.44
WS-11	Workstation	\$1,387.88	\$810.67
WS-11A	Workstation	\$2,037.30	\$823.67
WS-12	Workstation	\$5,919.03	\$318.82
WS-13	Workstation	\$3,035.61	\$2,375.50
WS-13A	Workstation	\$4,135.30	\$3,823.74
WS-13B	Workstation	\$3,322.07	\$6,796.99
WS-13C	Workstation	\$3,322.07	\$1,535.64
WS-14	Workstation	\$830.61	\$548.03
WS-15	Workstation	\$2,173.60	\$1,357.18
WS-16	Workstation	\$3,260.28	\$2,492.44
WS-16A	Workstation	\$2,477.14	\$1,913.52
WS-16B	Workstation	\$1,180.06	\$930.73
WS-16C	Workstation	\$1,275.41	Item #3,196.31

Re-Bid Item #10-084A
Furniture, Furnishings and Equipment for Judicial Center
for the City of Augusta - Public Services Department
Re-Bid Due: Wednesday, July 7, 2010 @11:00 a.m.

Attachment number 3
Page 9 of 9

Vendors		Modern Business 1445 Greene Street Augusta, GA 30901	Weinbergers Business 3137 Washington Road Augusta, GA 30907
WS-17	Workstation	\$2,666.06	\$2,758.37
WS-17A	Workstation	\$2,072.91	\$1,483.29
WS-17B	Workstation	\$2,072.91	\$1,580.89
WS-18	Workstation	\$2,854.73	\$2,403.80
WS-19	Workstation	\$2,417.76	\$2,027.17
WS-20	Workstation	\$3,025.11	\$3,388.92
WS-21	Workstation	\$1,057.29	\$2,460.25
WS-21A	Workstation	\$1,057.29	\$2,290.38
WS-21B	Workstation	\$1,043.20	\$2,377.42
WS-22	Workstation	\$2,552.74	\$3,703.54
WS-22A	Workstation	\$2,199.62	\$2,465.72
WS-22B	Workstation	\$2,422.25	\$2,910.75
General Crating/Freight Charges (indicate line item costs in Notes)			
Installation		\$30,560.12	\$41,638.00
TOTAL FOR PANEL SYSTEMS WORKSTATION ALTERNATE ABOVE		\$174,141.42	\$161,598.58
Bid Section 3-Specialty Storage			
HDMF-1	High Density Mobile Files	\$16,025.00	No Bid
HDMF-2	High Density Mobile Files	\$23,525.00	No Bid
RS-1	Roller Shelving-8 units	\$5,100.00	No Bid
RS-2	Roller Shelving-9 units	\$5,700.00	No Bid
RS-3	Roller Shelving-5 units	\$3,200.00	No Bid
RS-4	Roller Shelf Desk-4 tier	\$4,100.00	No Bid
RS-5	Roller Shelf Desk-8 tier	\$6,800.00	No Bid
General Crating/Freight Charges (indicate line item costs in Notes)		N/A	
Installation		N/A	
TOTAL FOR SPECIALTY STORAGE SYSTEMS ABOVE		\$64,450.00	No Bid
Bid Section 4-Miscellaneous Furnishings			
CP-1	Crowd Control Post	\$333.60	\$91.64
R-1	Electrostatic paint	\$643.00	\$979.62
General Crating/Freight Charges (indicate line item costs in Notes)		N/A	Included
Installation		N/A	Included
TOTAL FOR MISCELLANEOUS FURNISHINGS ABOVE		\$976.60	\$1,071.26

Item # 3

AUGUSTA RICHMOND COUNTY CAPITAL IMPROVEMENTS
HEERY INTERNATIONAL, INC., PROGRAM MANAGER

August 16, 2010

Ms. Geri Sams
Director of Procurement
Augusta, Georgia
530 Greene Street - Room 605
Augusta, GA 20911

RE: Bid Item #10-084A Furniture, Furnishings & Equipment for the Judicial Center

Dear Ms. Sams:

We have completed our review of the bids that were submitted for the above referenced Bid Item. Bids were solicited and received from two (2) firms and each proposal was deemed to be compliant with the bid specifications.

Since the bids came in under budget the bids for the alternate workstations were considered instead of the base bid workstations. The specified alternate submitted by Weinberger was chosen as the preferred system by the courts.

Also, a decision was made by the courts to purchase all of the marker boards from one Vendor, the marker boards will be purchased and installed by the Construction Manager, therefore, the marker boards (PB-1, PB-1A, PB-2) which were included in Bid Package 1 were deleted from this analysis and the costs were deducted according to the unit prices provided by the bidders.

Heery and RJS Designs analyzed the proposals submitted and recommend that the bid packages should be awarded as follows:

Section	Award to	Amount
1	Weinberger	\$1,179,066.46
1A - (Items A, B, C, D, F, G, H and I)	Modern Business	\$20,816.20
1A - (Items E and J)	Weinberger	\$1,582.32
2A	Weinberger	\$419,923.58
3	Modern Business	\$89,850.00
4	Weinberger	\$1,621.10
Total Award	Weinberger	\$1,602,193.46
	Modern Business	\$110,666.20

**AUGUSTA RICHMOND COUNTY CAPITAL IMPROVEMENTS
HEERY INTERNATIONAL, INC., PROGRAM MANAGER**

If you require any further information regarding this recommendation, please call me at your earliest convenience.

Sincerely,
Heery International, Inc.

Don Green, CCM, CCC, LEED® AP
Vice President

C: Lindsay Johnson, Leslie Wright, Tom Gunnels, Renee Severson

Bidders List

Re Bid Item # 10-084A Cost \$ 0

#	Company Name	Complete Mailing Adresse	Date	Spec #	Initials	Mailed by
1	ANDREWS GALLERY 706 737 4913 phone 706 737 9522 fax	2831 WASHINGTON RD AUGUSTA GA 30909 HOPE BATES CONTACT	5-26-10		HB	Pick up
2	THE BUCKSTAFF COMPANY ATTN KIRA KORSCH 1127 S MAIN STREET OSHKOSH WI 54902	920-235-5890	5/28/10		SP	U.S. Mail
3		920-235-8547 FAX				
4	ENGINEERED PLASTICS INC ATTN REBECCA WOLFE 1104 CORPORATE WAY SACRAMENTO CA 95831	916 361 6545	6/3/10		SP	U.S. Mail
5		916 361 6546 Fax				
6	GA CORRECTIONAL INDUSTRIES ATTN PAM JOHNSON 2984 CLIFTON SPRINGS ROAD DECATUR GA 30034	Remailed spoke w/ 6/9/10			SP	U.S. Mail
7		Pam-Johnson 6/9 she did not receive original / 1st mail 5/25/10				
8	OFFICE CREATIONS ATTN KELLY GRUNDERMAN 305 SHAWNEE NORTH DRIVE STE 700 SUWANEE, GA 30024	678-714-7475	6/8/10		SP	U.S. Mail
9		678-714-7475 FAX				
10	BOA ROYAL LLC 2433 Forest Rd 4 Augusta, GA, 30904	423-310-6012	6-17-10	w/ Addendum	BO	Picked up
11	Ms. Banke Ayedun					
12						
13						
14						
15						

AUGUSTA BUSINESS INTERIORS
ATTN: JOHN MAYO
3127 DAMASCUS ROAD
AUGUSTA, GA 30909

MCWATERS – AUGUSTA
ATTN WESLEY HARPER, MANDY
DAVENPORT
3708 BENCHMARK DRIVE
AUGUSTA GA 30909

GA CORRECTOINAL INDUSTRIES
ATTN PAM JOHNSON
2984 CLIFTON SPRINGS ROAD
DECATUR GA 30034

MODERN BUSINESS FURNITURE
ATTN DIANNE TANT, JESSICA POE
BETH HAMILTON, BILL PITTS
1445 GREENE STREET
AUGUSTA GA 30901

WEINBERGERS BUSINESS INTERIORS
ATTN LYNDA BROWN, KATHERINE
DOANE, MICHELLE SCHEYER
3137 WASHINGTON ROAD
AUGUSTA GA 30907

THE WOODHURST PARTNERSHIP
ATTN WAYNE JOHNSTON
615 15TH STREET
AUGUSTA GA 30901

WALTER HOPKINS
ATTN JOE WISE
2125 CORPORATE DRIVE
MARIETTA GA 30667

STAR ONE SUPPLIES
ATTN GLENN WIGGINS
1068-B FRANKE INDUSTRIAL BLVD
AUGUSTA GA 30909

RJS DESIGNS
ATTN RENEE' SEVERSON
486 ALLGOOD ROAD NE
MARIETTA GA 30060

CORPORATE STUDIO
ATTN: LISA BURGESS
2631 WALTON WAY
AUGUSTA, GA 30904

AIS
ATTN DAVID MOORAD
4 BONAZZOLL AVENUE
HUDSON MA 01749

CONTEMPORARY INTERIORS
ATTN BETH BAREFOOD
2626 NW 36TH STREET
OCALA FL 34475

LINDSAY JOHNSON
HEERY INTERNATIONAL
500/HATCHER BUILDING

YVONNE GENTRY
500/HATCHER BUILDING

MAILED 5/25/2010

Re-Bid Item #10-084A
Furniture, Furnishings & Equipment
For Judicial Center
For Public Services Department
Re-Bid Due Fri 6/18/10 @ 11:00 A.M.



Engineering Services Committee Meeting
9/13/2010 1:05 PM
Approve the Purchase of (1) Waste Handler Hydraulic Excavator

Department: Solid Waste

Caption: Approve the purchase of (1) Waste Handler Hydraulic Excavator from Tractor & Equipment of Augusta for the Solid Waste Department.

Background: The Solid Waste Department currently uses an excavator in part to move soil, clean ditches, feed the grinder, and to perform land clearing and demolition. The current excavator is too large to optimally perform all of the necessary tasks; and since our operation has grown in size, a second machine is warranted.

Analysis: We are proposing the purchase of a new, smaller excavator to provide us with more versatility in accomplishing the required tasks as well as being easier to move from one project to another. This machine is equipped with a ditching bucket as well as a hydraulic thumb which also contributes to it being a very versatile machine.

Financial Impact: Funds in the amount of \$135,000 will need to be transferred from 541-04-4210/5212999 to 541-04-4210/5421110. That would ensure that there are adequate funds available for the purchase price of \$208,100.00.

Alternatives: 1. Approve the purchase of (1) Waste Handler Hydraulic Excavator from Tractor & Equipment of Augusta in an amount of \$208,100.00. 2. Do not approve the purchase.

Recommendation: Option 1

Funds are Available in the Following Accounts: Funds in the amount of \$135,000 will need to be transferred from 541-04-4210/5212999 to 541-04-4210/5421110. That would ensure that there are adequate funds available for the purchase price of \$208,100.00.

REVIEWED AND APPROVED BY:

Finance.
Procurement.
Law.
Administrator.
Clerk of Commission

Cover Memo

Item # 4

Invitation To Bid

Sealed bids will be received at this office until 11:00 a.m. Friday, June 25, 2010 for furnishing:

Bid Item #10-132 Hydraulic Detachable Gooseneck Trailer for Solid Waste Department
Bid Item #10-133 Waste handler Hydraulic Excavator for Solid Waste Department

Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Bid documents may be obtained at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. Documents may be examined during regular business hours at the offices of Augusta, GA Procurement Department. **All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Tuesday, June 15, 2010 by 5:00 p.m.**

The local bidder preference program is applicable to this project. To be approved as a local bidder and receive bid preference on an eligible local project, the certification statement as a local bidder and all supporting documents must be submitted to the Procurement Department with your bonafide bid package.

No Bid may be withdrawn for a period of **90** days after time has been called on the date of opening.

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark BID number on the outside of the envelope.

Bidders are cautioned that sequestration of BID documents through any source other than the office of the Procurement Department is not advisable. Acquisition of BID documents from unauthorized sources placed the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

GERI A. SAMS, Procurement Director

Publish:

Augusta Chronicle May 20, 27, June 3, 10, 2010
Metro Courier May 26, 2010

cc: Tameka Allen Interim Deputy Administrator
 Mark Johnson Solid Waste Department
 Lori Videtto Solid Waste Department

Bid Item #10-134 Waste Handler Hydraulic Excavator for the City of Augusta - Solid Waste Department Bid Opening Date: Friday, June 25, 2010 @ 11:00 a.m.							
Vendors	ASC Construction Equipment 2303 Airport Blvd Cayce, SC 29033	Tractor & Equipment 3809 Mike Padgett Hwy Augusta, GA 30906	Border Equipment 2804 Wylds Road Augusta, GA 30909	Hertz Equipment 2017 Rawley Road Augusta, GA 30906	Yancey Bros Co. 4165 Mike Padgett Hwy Augusta, GA 30906	Flint Equipment Co. 515 Chamberlin Rd Grovetown, GA 30813	Vermeer Savannah 411-B Telfair Rd Savannah, GA 31415
Attachment B	Yes	Yes	Yes			Non-Compliant Failed to complete Sections 1 & 2 of the Specifications	
Bidder's Form/ Acknowledge of Addenda	Yes	Yes	Yes				
Year	2010	2010	2010				
Brand	Volvo	Komatsu	Case				
Model	EC210WH	PC200LC-8	CX210B				
Bid Price	\$208,100.00	\$209,082.00	\$189,963.24	No Bid Response	No Bid Response		
Delivery Date	120 Days ARO	45-60 Days ARO	90-120 Days	No Bid Response	No Bid Response		

Item # 4

Bid Item #10-134 Waste Handler Hydraulic Excavator for the City of Augusta - Solid Waste Department Bid Opening Date: Friday, June 25, 2010 @ 11:00 a.m.								
Vendors	Reliable Equipment Ren 4001 Washington Rd Martinez, GA 30907	Grove River Machines 902 Longwood Dr Richmond Hill, GA 31324	Jenkins Tractor 3585 Mike Padgett Hwy Augusta, GA 30906					
Attachment B								
Bidder's Form/ Acknowledge of Addenda								
Year								
Brand								
Model								
Bid Price								
Delivery Date								



SOLID WASTE DEPARTMENT

Mark Johnson
Director

MEMORANDUM

TO: Ms. Geri Sams
Director - Procurement

FROM: Mark Johnson 
Director

DATE: August 4, 2010

SUBJECT: Bid Item 10-134, Waste Handler Hydraulic Excavator

In response to Bid Item 10-134, Waste Handler Hydraulic Excavator, three bids were received. The bids were from Border Equipment of Augusta, ASC Construction of Cayce, South Carolina, and Tractor & Equipment of Augusta, with Border Equipment submitting the lowest bid.

We have concerns with Border Equipment as far as 1) not meeting the minimum specified requirements for three years' experience as a Case dealer and 2) Use of the equipment in a Landfill voids the warranty as stated in the warranty information provided and quoted as follows: **Section 23 (d) Reimbursement under the plan shall not extend to: (xxxiv) severe duty applications, including, without limitation, the use of Goods in demolition, foundry, scrap, waste recycling, landfill, mining, tree towing, or forestry work or in the warehousing of chemicals, unless the Plan specifies otherwise.**

With this in mind we recommend moving on to the next lowest bid submitted by ASC Construction. The Solid Waste Department believes, however, that with ASC being located in Cayce, South Carolina and Tractor & Equipment being located in Augusta, the Local Vendor Preference should apply and afford Tractor & Equipment the opportunity to match the bid price as allowed by "Local Vendor Preference".

Thank you in advance for your time and attention. Please feel free to contact me at 706-592-3201, should you have any questions or require any additional information.

MJ/tf

Cc: File

6 AUG '10 PM 4:44

Solid Waste Department
4330 Deans Bridge Road, Blythe, GA 30805
(706) 592-3200 – Fax (706) 592-1658
WWW.AUGUSTAGA.GOV

Item # 4

User: Mills, Phyllis Organization: City of Augusta, GA (Augusta Commission)

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Planholders List

Member Name City of Augusta, GA (Augusta Commission)

Bid Number ITB-10-134-0-2010/PJM

Bid Name Waste Handler Hydraulic Excavator

1 Document(s) found for this bid

2 Planholder(s) found.

Add Planholder

Supplier Name	Phone	Fax	Doc Count	Attributes	Programs	Actions
Construction Journal, Ltd.	8007855165	8005817204	1			Documents
GS Equipment	8132484971	9129665529	1			Documents

Page 1 of 1

Format for Printing No

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Bidders List

Bid Item # 10-134 Cost \$ _____

#	Company Name	Complete Mailing Address	Date	Spec. #	Initials	Mailed by
1	GROVE RIVER MACHINERY COMPANY ATTN: DALE RICHBOURG 902 LONGWOOD DRIVE RICHMOND HILL, GA 31324	912-658-8336	6/3/10		SP	U.S. Mail
2						
3						
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16						

YANCEY BROS/CATERPILLAR
4165 MIKE PADGETT HWY
AUGUSTA, GA 30906

TEC-TRACTOR EQUIPMENT COMPANY
3809 MIKE PADGETT HWY
AUGUSTA, GA 30906

METRAC/JOHN DEERE
515 CHANBLIN ROAD
GROVETOWN, GA 30813-3905

ASC VOLVO
4025 MIKE PADGETT HWY
AUGUSTA, GA 30906

HERTZ EQUIPMENT RENTAL
2017 RAWLEY ROAD
AUGUSTA, GA 30906

BOBCAT OF AUGUSTA
2803 WYLDs ROAD
AUGUSTA GA 30909

MARK JOHNSON
SOLID WASTE DEPARTMENT
BROAD STREET

YVONNE GENTRY
HATCHER BUILDING

ASC CONSTRUCTION EQUIP
2303 AIRPORT BOULEVARD
CAYCE SC 29033

LORI VIDETTO
SOLID WASTE DEPARTMENT

BID ITEM #10-134
WASTE HANDLER HYDRAULIC
EXCAVATOR
FOR SOLID WASTE DEPARTMENT
MAILED OUT MAY 20, 2010

BID ITEM #10-134
WASTE HANDLER HYDRAULIC
EXCAVATOR
FOR SOLID WASTE DEPARTMENT
BID DUE: FRI 6/25/10 @ 11:00 A.M.



**Engineering Services Committee Meeting
9/13/2010 1:05 PM**

Approve the purchase of a 4" Godwin Water Pump off the General Services Administration (GSA) Contract GS-07F-9491G

Department: Solid Waste

Caption: Approve the purchase of a 4" Godwin Water Pump off the General Services Administration (GSA) Contract GS-07F-9491G.

Background: The Solid Waste Department currently uses two 3" water pumps for cleaning out landfill ponds, filling the water truck, and for emergency situations that may arise. These two pumps were purchased in 1994 and are due to be replaced. We are looking to replace them with one 4" skid-mounted water pump with the capability to perform the same functions.

Analysis: We are proposing the replacement of two 3" water pumps with one new 4" skid-mounted water pump. The 4" pump is self-priming, saving time and resources, when a pump is required. This pump will be a replacement for asset Nos. _____ and _____. These assets have been declared surplus and sent to Fleet for sale. The proceeds from the sale can assist in offsetting the cost of the new pump which is \$23,414.30.

Financial Impact: Adequate funds are available in the amount of \$23,414.30 from 541-04-4210/5421110.

Alternatives: 1. Approve the purchase of a 4" Godwin Water Pump off the General Services Administration (GSA) Contract GS-07F-9491G. 2. Do not approve the purchase.

Recommendation: Approve the purchase of a 4" Godwin Water Pump off the General Services Administration (GSA) Contract GS-07F-9491G.

Funds are Available in the Following Accounts: Adequate funds are available in the amount of \$23,414.30 from 541-04-4210/5421110.

REVIEWED AND APPROVED BY:

Finance.
Procurement.
Law.
Administrator.
Clerk of Commission



Size	Godwin Pump [®] Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime[®] Pumps - CD Series with Diesel Engine					
2"/3"	CD75M	Yanmar L100V Electric Start		Site Trolley (N32-7192)	\$ 12,891.97
2"/3"	CD75MA5	Kubota D722E	T3/I4A	Site Trolley (N32-7192)	\$ 14,503.97
				GP10 Trailer (N32-7882)	\$ 15,056.08
				GP18 Trailer (N32-7883)	\$ 15,273.70
3"	CD80D	*Yanmar 3TNV70ASA	T3/I4A	GP30 Trailer (N32-3488)	\$ 18,263.96
				GP60 Trailer (N32-3400)	\$ 18,731.44
				Skid-Mounted - 30 Gallons	\$ 16,958.24
		Caterpillar C1.1A	T3/I4A	GP30 Trailer (N32-3488)	\$ 19,513.26
				GP60 Trailer (N32-3400)	\$ 20,154.03
				Skid-Mounted - 30 Gallons	\$ 18,521.88
		Deutz D2011L02I	T3/I4A	GP30 Trailer (N32-3488)	\$ 19,335.94
				GP60 Trailer (N32-3400)	\$ 19,827.60
				Skid-Mounted - 30 Gallons	\$ 18,485.61
3"	CD80M	*Yanmar 3TNV76CSA	T3/I4A	GP30 Trailer (N32-3488)	\$ 19,279.52
				GP60 Trailer (N32-3400)	\$ 19,920.29
				Skid-Mounted - 30 Gallons	\$ 18,481.58
		Caterpillar C1.1A	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,145.97
				GP60 Trailer (N32-3400)	\$ 20,786.74
				Skid-Mounted - 30 Gallons	\$ 19,323.85
		Deutz D2011L02I	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,657.78
				GP60 Trailer (N32-3400)	\$ 21,298.55
				Skid-Mounted - 30 Gallons	\$ 19,996.86
4"	CD100M	*Yanmar 3TNV88BDSA	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,145.97
				GP60 Trailer (N32-3400)	\$ 20,786.74
				Skid-Mounted - 30 Gallons	\$ 19,493.11
		Caterpillar C1.5T	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,746.44
				GP60 Trailer (N32-3400)	\$ 21,387.21
				Skid-Mounted - 30 Gallons	\$ 19,888.05
		Caterpillar C3013C	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,750.47
				GP60 Trailer (N32-3400)	\$ 21,391.24
				Skid-Mounted - 30 Gallons	\$ 19,988.80
		Deutz D2011L02I	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,250.75
				GP60 Trailer (N32-3400)	\$ 20,891.52
				Skid-Mounted - 30 Gallons	\$ 19,662.37
		Kubota V1505	T3/I4A	GP30 Trailer (N32-3488)	\$ 19,231.16
				GP60 Trailer (N32-3400)	\$ 19,871.93
				Skid-Mounted - 30 Gallons	\$ 18,368.74
	CD100M with PrimeGuard	*Yanmar 3TNV88BDSA	T3/I4A	GP30 Trailer (N32-3488)	\$ 20,669.87
				GP60 Trailer (N32-3400)	\$ 21,310.64
				Skid-Mounted - 30 Gallons	\$ 19,807.45
4"	CD103M	*John Deere 4024T281	T3	GP30 Trailer (N32-3488)	\$ 21,254.22
				GP60 Trailer (N32-3400)	\$ 21,894.99
		Caterpillar C2.2T	T3/I4A	Skid-Mounted - 30 Gallons	\$ 20,492.55
				GP60 Trailer (N32-3400)	\$ 23,454.60
		Deutz D2011L04I	T3/I4A	Skid-Mounted - 60 Gallons	\$ 22,604.27
				GP60 Trailer (N32-3400)	\$ 23,793.12
		Mitsubishi S4Q2T-VS	T3	Skid-Mounted - 60 Gallons	\$ 22,946.82
				GP60 Trailer (N32-3400)	\$ 23,934.17
	CD103M 232mm Trimmed Impeller	*Yanmar 3TNV88BDSA	T3/I4A	GP60 Trailer (N32-3400)	\$ 22,926.67
	CD103M with PrimeGuard	*John Deere 4024T281	T3	Skid-Mounted - 60 Gallons	\$ 23,575.50
				GP60 Trailer (N32-3400)	\$ 22,725.17
				Skid-Mounted - 60 Gallons	\$ 21,367.06
				GP60 Trailer (N32-3400)	\$ 20,516.73
				Skid-Mounted - 60 Gallons	\$ 24,264.63
				GP60 Trailer (N32-3400)	\$ 23,414.30

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime® Pumps - CD Series with Diesel Engine					
4"	CD140M	John Deere 4045T285 Includes PrimeGuard	T3	GP3052 Trailer (N32-7877) Skid-Mounted - 105 Gallons (N32-6439)	\$ 36,934.95 \$ 35,508.33
		Caterpillar C4.4E-TA Includes PrimeGuard	T3	GP3052 Trailer (N32-7877) Skid-Mounted - 105 Gallons (N32-6439)	\$ 38,849.20 \$ 37,422.58
		*John Deere 4045D270 ††(limited stock)	T2F	GP60 Trailer (N32-3400) Skid-Mounted - 60 Gallons	\$ 26,996.97 \$ 25,981.41
		*John Deere 4045T280	T3	GP100 Trailer (N32-5169) GP3052 Trailer (N32-7877)	\$ 27,682.07 \$ 29,056.30
6"	CD150M	*John Deere 4045T280	T3	GP60 Trailer (N32-3400) Skid-Mounted - 60 Gallons	\$ 27,287.13 \$ 26,271.57
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-7777) Skid-Mounted - 60 Gallons	\$ 27,597.44 \$ 26,581.88
		Deutz D914L04	T3/I4A	GP60 Trailer (N32-7777) Skid-Mounted - 60 Gallons	\$ 27,242.80 \$ 26,227.24
		Deutz D914L03	T3/I4A	GP60 Trailer (N32-7777) Skid-Mounted - 60 Gallons	\$ 26,420.68 \$ 25,405.12
	CD150M 275mm Trimmed Impeller				
	CD150M 240mm Trimmed Impeller	*John Deere 4024T281	T3	GP60 Trailer (N32-3400) Skid-Mounted - 60 Gallons	\$ 24,687.78 \$ 23,672.22
		Caterpillar C2.2T	T3/I4A	GP60 Trailer (N32-7777) Skid-Mounted - 60 Gallons	\$ 25,179.44 \$ 24,163.88
	CD150M with PrimeGuard	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400) Skid-Mounted - 60 Gallons	\$ 27,931.93 \$ 26,916.37
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400) Skid-Mounted - 60 Gallons	\$ 28,447.77 \$ 27,432.21
	CD160M	John Deere 6068T275 Includes PrimeGuard	T2F	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid-Mounted - 150 Gallons (N32-7880) Optional GL10 Trailer (N32-5705)	\$ 49,468.25 \$ 46,151.56 \$ 5,899.92
		John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid-Mounted - 150 Gallons (N32-7880) Optional GL10 Trailer (N32-5705)	\$ 52,365.82 \$ 49,053.16 \$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid-Mounted - 150 Gallons (N32-7880) Optional GL10 Trailer (N32-5705)	\$ 55,452.80 \$ 52,236.86 \$ 5,899.92
8" x 6"	CD180M	John Deere 6068T275 Includes PrimeGuard	T2F	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid-Mounted - 150 Gallons (N32-7880) Optional GL10 Trailer (N32-5705)	\$ 50,495.90 \$ 47,183.24 \$ 5,899.92
		John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid-Mounted - 150 Gallons (N32-7880) Optional GL10 Trailer (N32-5705)	\$ 53,397.50 \$ 50,080.81 \$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid-Mounted - 150 Gallons (N32-7880) Optional GL10 Trailer (N32-5705)	\$ 58,152.90 \$ 54,832.18 \$ 5,899.92

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.

††John Deere 4045D270 Tier 2 Flex engine has limited stock available. Estimated stock through October 2008. Consult factory for inventory



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime® Pumps - CD Series with Diesel Engine (Continued)					
8"	CD200M	* John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 28,205.97
				GP3052 Trailer (N32-7877)	\$ 30,547.40
				Skid-Mounted - 60 Gallons	\$ 27,194.44
		* John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 28,492.10
				GP3052 Trailer (N32-7877)	\$ 30,833.53
				Skid-Mounted - 60 Gallons	\$ 27,480.57
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-7777)	\$ 28,802.41
				GP3052 Trailer (N32-7877)	\$ 31,143.84
				Skid-Mounted - 60 Gallons	\$ 27,790.88
		Deutz D914L04	T3	GP60 Trailer (N32-3400)	\$ 28,677.48
				GP3052 Trailer (N32-7877)	\$ 30,950.40
				Skid-Mounted - 60 Gallons	\$ 27,665.95
8"	CD225M	John Deere 4045T285 Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 39,421.46
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 37,825.58
		Caterpillar C4.4E-TA Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 40,291.94
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 38,724.27
10"	CD250M	John Deere 6068T275 Includes PrimeGuard	T2F	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 44,680.61
				Skid-Mounted - 175 Gallons (N32-5483)	\$ 42,065.14
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 47,549.97
				Skid-Mounted - 175 Gallons (N32-5483)	\$ 44,966.74
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 49,992.15
				Skid-Mounted - 250 Gallons (N32-5770)	\$ 47,320.26
Optional GL10 Trailer (N32-5769)	\$ 5,899.92				
12"	CD300M	John Deere 6090H485 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-5770)	\$ 74,958.00
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
		Caterpillar C9 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-5770)	\$ 76,747.32
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
12"	DPC300	John Deere 6068T275 Includes PrimeGuard	T2F	Skid-Mounted - 150 Gallons (N32-7879)	\$ 56,617.47
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		John Deere 6068H285 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 59,434.44
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-7829)	\$ 61,356.75
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
18"	CD400M	Caterpillar C9 Includes PrimeGuard	T3	Skid-Mounted - No Fuel Tank (N32-6466)	\$ 124,333.56
		John Deere 6090H485 Includes PrimeGuard	T3		\$ 123,648.46
Dri-Prime® Pumps - ISO Jet Pump Series					
3" x 2"	ISO 80-50-320 Dri-Prime	*John Deere 4024T281	T3	GP60 Trailer (N32-3400)	\$ 24,071.19
				Skid-Mounted - 60 Gallons	\$ 23,059.66
		Caterpillar C2.2T	T3	GP60 Trailer (N32-7777)	\$ 24,413.74
				Skid-Mounted - 60 Gallons	\$ 23,402.21
3" x 2"	ISO 80-50-320 Booster Pump	*John Deere 4024T281	T3	GP60 Trailer (N32-3400)	\$ 20,315.23
				Skid-Mounted - 60 Gallons	\$ 19,303.70
		Caterpillar C2.2T	T3	GP60 Trailer (N32-7777)	\$ 20,657.78
				Skid-Mounted - 60 Gallons	\$ 19,646.25

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime® Pumps - HL Series with Diesel Engine					
Standard Build - Cast Iron Wearplates					
4" x 3"	HL80M	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 28,858.83
				Skid-Mounted - 60 Gallons	\$ 27,827.15
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 29,144.96
				Skid-Mounted - 60 Gallons	\$ 28,113.28
	*Caterpillar C4.4T	T3	GP60 Trailer (N32-7777)	\$ 29,209.44	
				Skid-Mounted - 60 Gallons	\$ 28,177.76
	Deutz D914L04	T3	GP60 Trailer (N32-3400)	\$ 29,322.28	
				Skid-Mounted - 60 Gallons	\$ 28,290.60
HL80M with 295mm trimmed impeller	*John Deere 4024T281	T3	GP60 Trailer (N32-3400)	\$ 27,230.71	
			Skid-Mounted - 60 Gallons	\$ 26,146.64	
Standard Build - Cast Iron Wearplates					
4" x 4"	HL4M	John Deere 4045T285 Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 39,099.06
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 37,499.15
		Caterpillar C4.4E-TA Includes PrimeGuard (2200 RPM Operating Limit)	T3	GP3052 Trailer (N32-7877)	\$ 39,776.10
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 38,160.07
	HL4M with 310mm trimmed impeller	*John Deere 4045D270	T2F	GP3052 Trailer (N32-7877)	\$ 36,801.96
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 35,206.08
28% Chromium Steel Hardened Wearplates					
4" x 4"	HL4M	John Deere 4045T285 Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 40,122.68
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 38,526.80
		Caterpillar C4.4E-TA Includes PrimeGuard (2200 RPM Operating Limit)	T3	GP3052 Trailer (N32-7877)	\$ 40,799.72
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 39,187.72
	HL4M with 310mm trimmed impeller	*John Deere 4045D270	T2F	GP3052 Trailer (N32-7877)	\$ 38,147.98
				Skid-Mounted - 105 Gallons (N32-6439)	\$ 36,721.36
Standard Build - 28% Chromium Steel Hardened Wearplates					
6" x 4"	HL5MS	John Deere 6068T275 Includes PrimeGuard	T2F	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 47,279.96
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 43,963.27
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 50,181.56
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 46,864.87
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 51,467.13
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 48,251.19
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
Cast Iron Wearplates					
6" x 4"	HL5MS	John Deere 6068T275 Includes PrimeGuard	T2F	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 43,794.01
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 39,759.98
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		John Deere 6068H485 Includes PrimeGuard	T3	GP7052C-250 Trailer (N32-6008)	\$ 46,691.58
				Skid-Mounted - 150 Gallons	\$ 42,661.58
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer (N32-6008)	\$ 51,527.58
				Skid-Mounted - 150 Gallons	\$ 48,311.64
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime® Pumps - HL Series with Diesel Engine (continued)					
Standard Build - 28% Chromium Steel Hardened Wearplates					
6" x 6"	HL5M	John Deere 6068H485 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 62,529.48
				Skid-Mounted - 175 Gallons (N32-7880)	\$ 59,156.37
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C7 Includes PrimeGuard (2200 RPM Operating Limit)	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 64,222.08
				Skid-Mounted - 175 Gallons (N32-7880)	\$ 60,848.97
Optional GL10 Trailer (N32-5705)	\$ 5,899.92				
Cast Iron Wearplates					
6" x 6"	HL5M	John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 59,490.86
				Skid-Mounted - 175 Gallons (N32-7880)	\$ 55,944.46
		Caterpillar C7 Includes PrimeGuard (2200 RPM Operating Limit)	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 61,183.46
				Skid-Mounted - 175 Gallons (N32-7880)	\$ 57,637.06
				Standard Build - 28% Chromium Steel Hardened Wearplates	
8" x 6"	HL6M	John Deere 6068H485 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 64,447.76
				Skid-Mounted - 175 Gallons (N32-7880)	\$ 61,135.10
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C7 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 66,140.36
				Skid-Mounted - 175 Gallons (N32-7880)	\$ 62,827.70
Optional GL10 Trailer (N32-5705)	\$ 5,899.92				
Cast Iron Wearplates					
8" x 6"	HL6M	John Deere 6068H485 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 58,112.60
				GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 61,425.26
		Caterpillar C7 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 59,805.20
				GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 63,117.86
Standard Build - 28% Chromium Steel Hardened Wearplates					
10" x 8"	HL8M	Caterpillar 3406C	T2	Skid-Mounted - 250 Gallons (N32-7759)	\$ 102,233.04
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41
		Caterpillar C15 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-7759)	\$ 111,852.65
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41
Standard Build - 28% Chromium Steel Hardened Wearplates					
10" x 8"	HL225M	John Deere 6090H485 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons (N32-6459)	\$ 80,910.31
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
		Caterpillar C9 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons (N32-6459)	\$ 82,699.63
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
Standard Build - 28% Chromium Steel Hardened Wearplates					
12" x 10"	HL250M	John Deere 6135H485 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-7759)	\$ 108,846.27
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41
		Caterpillar 3406C	T2	Skid-Mounted - 250 Gallons (N32-7759)	\$ 106,911.87
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41
		Caterpillar C15 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-7759)	\$ 112,227.44
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime® Pumps - Extreme High Head Series with Diesel Engine					
Standard Build - 28% Chromium Steel Hardened Wearplates					
4" x 3"	*†HL110M	John Deere 6068T275 Includes PrimeGuard	T2F	Skid-Mounted - 175 Gallons (N32-7880)	\$ 62,465.00
				GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 65,781.69
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		John Deere 6068H285 Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-7880)	\$ 65,366.60
				GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 68,671.20
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-7880)	\$ 66,216.93
				GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 69,432.87
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
Standard Build - 28% Chromium Steel Hardened Wearplates					
6" x 4"	*†HL130M	John Deere 6090H485 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons (N32-6459)	\$ 84,674.33
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
		Caterpillar C9 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons (N32-6459)	\$ 87,362.34
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
Standard Build - 28% Chromium Steel Hardened Wearplates					
8" x 6"	*†HL160M	John Deere 6135H485 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-7759)	\$ 110,220.50
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41
		Caterpillar 3406C	T2	Skid-Mounted - 250 Gallons (N32-7759)	\$ 107,786.38
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41
		Caterpillar C15 Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-7759)	\$ 112,195.20
				Optional GL16 Trailer (N32-6999)	\$ 12,279.41

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.

† Suction Flange - ASA 150#; Discharge Flange - ASA 300#



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Godwin Wellpoint Pumps with Diesel Engine					
4"	CD100MV-25cfm	*Yanmar 3TNV88BDSA	T3	GP60 Trailer (N32-3400)	\$ 25,751.70
		Caterpillar 3013C	T2	Skid-Mounted - 60 Gallons	\$ 24,865.10
				GP60 Trailer (N32-3400)	\$ 26,299.78
4"	CD100MV-60cfm	*Yanmar 3TNV88BDSA	T3	Skid-Mounted - 60 Gallons	\$ 25,449.45
		Caterpillar 3013C	T2	GP60 Trailer (N32-3400)	\$ 27,021.15
				Skid-Mounted - 60 Gallons	\$ 26,074.10
6"	CD150MV-60cfm	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 27,625.65
				Skid-Mounted - 60 Gallons	\$ 26,598.00
				GP100MV Trailer (N32-5212)	\$ 35,351.16
		*John Deere 4045T280	T3	Skid-Mounted - 100 Gallons	\$ 34,565.31
				GP3052 Trailer (N32-7877)	\$ 35,991.93
				GP100MV Trailer (N32-5212)	\$ 35,625.20
		*Caterpillar C4.4T	T3	Skid-Mounted - 100 Gallons	\$ 34,843.38
				GP3052 Trailer (N32-7877)	\$ 36,265.97
				GP100MV Trailer (N32-5212)	\$ 35,838.79
6"	CD150MV-120cfm	*John Deere 4045D270	T2F	Skid-Mounted - 100 Gallons	\$ 35,052.94
				GP3052 Trailer (N32-7877)	\$ 36,479.56
				GP100MV Trailer (N32-5212)	\$ 38,974.13
		*John Deere 4045T280	T3	Skid-Mounted - 100 Gallons	\$ 38,192.31
				GP3052 Trailer (N32-7877)	\$ 39,618.93
				GP100MV Trailer (N32-5212)	\$ 39,252.20
		*Caterpillar C4.4T	T3	Skid-Mounted - 100 Gallons	\$ 38,470.38
				GP3052 Trailer (N32-7877)	\$ 39,897.00
				GP100MV Trailer (N32-5212)	\$ 39,473.85
8"	CD225MV-120cfm	John Deere 4045T285 Includes PrimeGuard	T3	Skid-Mounted - 100 Gallons	\$ 38,688.00
				GP3052 Trailer (N32-7877)	\$ 40,114.62
		*Caterpillar C4.4T	T3	GP3052C Trailer (N32-7878)	\$ 48,908.08
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 47,731.32
	CD225MV-200cfm	John Deere 4045T285 Includes PrimeGuard	T3	GP3052C Trailer (N32-7878)	\$ 50,113.05
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 48,932.26
		Caterpillar C4.4E-TA Includes PrimeGuard	T3	GP3052C Trailer (N32-7878)	\$ 51,229.36
				Skid-Mounted - 150 Gallons (N32-7880)	\$ 50,052.60
Godwin Rotary Lobe Pumps with Diesel Engine					
8"	GRL200	*John Deere 4024T281	T3	Skid-Mounted - 105 Gallons	\$ 34,389.60
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
12"	GRL300	*John Deere 4045D270	T2F	Skid-Mounted - 175 Gallons	\$ 48,687.24
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Heidra® Hydraulic Submersible Pumps with Diesel Engine					
3"	HS80 Pumpend	*Yanmar 3TNV76CSA	T3		\$ 4,372.55
	HS80 Power Pack			GP30 Trailer (N32-3488)	\$ 12,996.75
	HS80 Hose Set			(2) 3/4" x 50'	\$ 967.20
	HS80 Complete Unit				\$ 18,336.50
3"	HS80 Pumpend	*Yanmar 3TNV76CSA	T3		\$ 4,372.55
	HS80 Power Pack			Skid-Mounted - 30 Gallons (N32-8279)	\$ 12,331.80
	HS80 Hose Set			(2) 3/4" x 50'	\$ 967.20
	HS80 Complete Unit				\$ 17,671.55
3"	HS80 Pumpend	Caterpillar C1.1A	T3		\$ 4,372.55
	HS80 Power Pack			GP30 Trailer (N32-3488)	\$ 14,048.58
	HS80 Hose Set			(2) 3/4" x 50'	\$ 967.20
	HS80 Complete Unit				\$ 19,388.33
3"	HS80 Pumpend	Caterpillar C1.1A	T3		\$ 4,372.55
	HS80 Power Pack			Skid-Mounted - 30 Gallons (N32-8279)	\$ 13,379.60
	HS80 Hose Set			(2) 3/4" x 50'	\$ 967.20
	HS80 Complete Unit				\$ 18,719.35
4"	HS100TD Pumpend	*Yanmar 3TNV88BDSA	T3		\$ 6,637.41
	HS100MR Power			GP30 Trailer (N32-3488)	\$ 13,367.51
	HS100MR Hose			(2) 3/4" x 50'; (1) 1/2" x 50'	\$ 1,128.40
	HS100 Complete Unit				\$ 21,133.32
4"	HS100TD Pumpend	*Yanmar 3TNV88BDSA	T3		\$ 6,637.41
	HS100MR Power			Skid-Mounted - 30 Gallons (N32-8279)	\$ 12,666.29
	HS100MR Hose			(2) 3/4" x 50'; (1) 1/2" x 50'	\$ 1,128.40
	HS100 Complete Unit				\$ 20,432.10
4"	HS100TD Pumpend	Caterpillar C1.5T	T3		\$ 6,637.41
	HS100MR Power			GP30 Trailer (N32-3488)	\$ 15,305.94
	HS100MR Hose			(2) 3/4" x 50'; (1) 1/2" x 50'	\$ 1,128.40
	HS100 Complete Unit				\$ 23,071.75
4"	HS100TD Pumpend	Caterpillar C1.5T	T3		\$ 6,637.41
	HS100MR Power			Skid-Mounted - 30 Gallons (N32-8279)	\$ 14,576.51
	HS100MR Hose			(2) 3/4" x 50'; (1) 1/2" x 50'	\$ 1,128.40
	HS100 Complete Unit				\$ 22,342.32
4"	HS100SG Pumpend	*Yanmar 3TNV88BDSA	T3		\$ 8,563.75
	HS100SG Power			GP60 Trailer (N32-3400)	\$ 14,902.94
	HS100SG Hose			(2) 3/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,362.14
	HS100SG Complete Unit				\$ 24,828.83
4"	HS100SG Pumpend	*Yanmar 3TNV88BDSA	T3		\$ 8,563.75
	HS100SG Power			Skid-Mounted - 60 Gallons (N32-8280)	\$ 14,040.52
	HS100SG Hose			(2) 3/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,362.14
	HS100SG Complete Unit				\$ 23,966.41
4"	HS100SG Pumpend	Caterpillar C1.5T	T3		\$ 8,563.75
	HS100SG Power			GP60 Trailer (N32-7777)	\$ 16,740.62
	HS100SG Hose			(2) 3/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,362.14
	HS100SG Complete Unit				\$ 26,666.51
4"	HS100SG Pumpend	Caterpillar C1.5T	T3		\$ 8,563.75
	HS100SG Power			Skid-Mounted - 60 Gallons (N32-8280)	\$ 15,890.29
	HS100SG Hose			(2) 3/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,362.14
	HS100SG Complete Unit				\$ 25,816.18
6"	HS150 Pumpend	*John Deere 4045D270	T2F		\$ 8,060.00
	HS150MR Power			GP60 Trailer (N32-3400)	\$ 19,557.59
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 28,943.46
6"	HS150 Pumpend	*John Deere 4045D270	T2F		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 60 Gallons	\$ 18,566.21
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 27,952.08

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

Heidra® pumps with an automatic control require an anti-cavitation kit, see Page 11.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Heidra® Hydraulic Submersible Pumps with Diesel Engine (continued)					
6"	HS150 Pumpend	*John Deere 4045T280	T3		\$ 8,060.00
	HS150MR Power			GP60 Trailer (N32-3400)	\$ 19,424.60
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 28,810.47
6"	HS150 Pumpend	*John Deere 4045T280	T3		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 60 Gallons	\$ 18,844.28
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 28,230.15
6"	HS150 Pumpend	*Caterpillar C4.4T	T3		\$ 8,060.00
	HS150MR Power			GP100MV Trailer (N32-5212)	\$ 22,765.47
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 32,151.34
6"	HS150 Pumpend	*Caterpillar C4.4T	T3		\$ 8,060.00
	HS150MR Power			Skid-Mounted - MV100 Gallons	\$ 21,979.62
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 31,365.49
6"	HS150V Pumpend	*John Deere 4045D270	T2F		\$ 8,060.00
	HS150MR Power			GP60 Trailer (N32-3400)	\$ 19,557.59
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 28,943.46
6"	HS150V Pumpend	*John Deere 4045D270	T2F		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 60 Gallons	\$ 18,566.21
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 27,952.08
6"	HS150V Pumpend	*John Deere 4045T280	T3		\$ 8,060.00
	HS150MR Power			GP60 Trailer (N32-3400)	\$ 19,424.60
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 28,810.47
6"	HS150V Pumpend	*John Deere 4045T280	T3		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 60 Gallons	\$ 18,844.28
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 28,230.15
6"	HS150V Pumpend	*Caterpillar C4.4T	T3		\$ 8,060.00
	HS150MR Power			GP100MV Trailer (N32-5212)	\$ 22,765.47
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 32,151.34
6"	HS150V Pumpend	*Caterpillar C4.4T	T3		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 60 Gallons	\$ 21,979.62
	HS150MR Hose			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 31,365.49
6"	HS150VSG Pumpend	*John Deere 4045D270	T2F		\$ 9,442.29
	HS150SG Power			GP100MV Trailer (N32-5212)	\$ 23,930.14
	HS150SG Hose			(2) 1" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,527.37
	HS150VSG Complete Unit				\$ 34,899.80
6"	HS150VSG Pumpend	*John Deere 4045D270	T2F		\$ 9,442.29
	HS150SG Power			Skid-Mounted - MV100 Gallons	\$ 23,144.29
	HS150SG Hose			(2) 1" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,527.37
	HS150VSG Complete Unit				\$ 34,113.95
6"	HS150VSG Pumpend	*John Deere 4045T280	T3		\$ 9,442.29
	HS150SG Power			GP100MV Trailer (N32-5212)	\$ 24,063.13
	HS150SG Hose			(2) 1" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,527.37
	HS150VSG Complete Unit				\$ 35,032.79
6"	HS150VSG Pumpend	*John Deere 4045T280	T3		\$ 9,442.29
	HS150SG Power			Skid-Mounted - MV100 Gallons	\$ 23,277.28
	HS150SG Hose			(2) 1" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,527.37
	HS150VSG Complete Unit				\$ 34,246.94

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

Heidra® pumps with an automatic control require an anti-cavitation kit, see Page 11.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Heidra® Hydraulic Submersible Pumps with Diesel Engine (continued)					
6"	HS150VSG Pumpend	*Caterpillar C4.4T	T3		\$ 9,442.29
	HS150SG Power			GP100MV Trailer (N32-5212)	\$ 24,147.76
	HS150SG Hose			(2) 1" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,527.37
	HS150VSG Complete Unit				\$ 35,117.42
6"	HS150VSG Pumpend	*Caterpillar C4.4T	T3		\$ 9,442.29
	HS150SG Power			Skid-Mounted - MV100 Gallons	\$ 23,361.91
	HS150SG Hose			(2) 1" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 1,527.37
	HS150VSG Complete Unit				\$ 34,331.57
8"	HS200 Pumpend	John Deere 6068T275 Includes PrimeGuard	T2F		\$ 15,757.30
	HS200MR Power			GP7052C-250 Trailer-150 Gallons(N32-6008)	\$ 33,203.17
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,430.09
	HS200 Complete Unit				\$ 51,390.56
8"	HS200 Pumpend	John Deere 6068T275 Includes PrimeGuard	T2F		\$ 15,757.30
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-7880)	\$ 30,885.92
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,430.09
	HS200 Complete Unit				\$ 49,073.31
8"	HS200 Pumpend	John Deere 6068H275 Includes PrimeGuard	T3		\$ 15,757.30
	HS200MR Power			GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 36,922.86
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,430.09
	HS200 Complete Unit				\$ 55,110.25
8"	HS200 Pumpend	John Deere 6068H285 Includes PrimeGuard	T3		\$ 15,757.30
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-7880)	\$ 34,363.81
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,430.09
	HS200 Complete Unit				\$ 52,551.20
8"	HS200 Pumpend	Caterpillar C6.6E Includes PrimeGuard	T3		\$ 15,717.00
	HS200MR Power			GP7052C-250 Trailer-150 Gallons(N32-6008)	\$ 38,768.60
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,430.09
	HS200 Complete Unit				\$ 56,915.69
8"	HS200 Pumpend	Caterpillar C6.6E Includes PrimeGuard	T3		\$ 15,757.30
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-7880)	\$ 35,544.60
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,430.09
	HS200 Complete Unit				\$ 53,731.99
8"	HS200SG Pumpend	John Deere 6068T275 Includes PrimeGuard	T2F		\$ 18,477.55
	HS200SG Power			GP7052C-250 Trailer-150 Gallons(N32-6008)	\$ 35,270.56
	HS200SG Hose			(2) 1 1/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 2,704.13
	HS200SG Complete Unit				\$ 56,452.24
8"	HS200SG Pumpend	John Deere 6068T275 Includes PrimeGuard	T2F		\$ 18,477.55
	HS200SG Power			Skid-Mounted - 175 Gallons (N32-7880)	\$ 31,953.87
	HS200SG Hose			(2) 1 1/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 2,704.13
	HS200SG Complete Unit				\$ 53,135.55
8"	HS200SG Pumpend	John Deere 6068H285 Includes PrimeGuard	T3		\$ 18,477.55
	HS200SG Power			GP7052C-250 Trailer-150 Gallons(N32-6008)	\$ 38,172.16
	HS200SG Hose			(2) 1 1/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 2,704.13
	HS200SG Complete Unit				\$ 59,353.84
8"	HS200SG Pumpend	John Deere 6068H285 Includes PrimeGuard	T3		\$ 18,477.55
	HS200SG Power			Skid-Mounted - 175 Gallons (N32-7880)	\$ 34,855.47
	HS200SG Hose			(2) 1 1/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 2,704.13
	HS200SG Complete Unit				\$ 56,037.15
8"	HS200SG Pumpend	Caterpillar C6.6E Includes PrimeGuard	T3		\$ 18,477.55
	HS200SG Power			GP7052C-250 Trailer-150 Gallons(N32-6008)	\$ 38,756.51
	HS200SG Hose			(2) 1 1/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50	\$ 2,704.13
	HS200SG Complete Unit				\$ 59,938.19
8"	HS200SG Pumpend	Caterpillar C6.6E Includes PrimeGuard	T3		\$ 18,477.55
	HS200SG Power			Skid-Mounted - 175 Gallons (N32-7880)	\$ 35,540.57
	HS200SG Hose			(2) 1 1/4" x 50'; (1) 1/2" x 50'; (2) 1/4" x 50'	\$ 2,704.13
	HS200SG Complete Unit				\$ 56,722.25

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

Heidra® pumps with an automatic control require an anti-cavitation kit, see Page 11.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Heidra® Hydraulic Submersible Pumps with Diesel Engine (continued)					
10"	HS250 Pumpend	John Deere 6068T275 Includes PrimeGuard	T2F	GP7052C-250 Trailer-150 Gallons(N32-6008) (2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 17,808.57
	HS200MR Power				\$ 33,203.17
	HS200MR Hose				\$ 2,430.09
	HS250 Complete Unit				\$ 53,441.83
	HS250 Pumpend	John Deere 6068T275 Includes PrimeGuard	T2F	Skid-Mounted - 175 Gallons (N32-7880) (2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 17,808.57
	HS200MR Power				\$ 30,885.92
	HS200MR Hose				\$ 2,430.09
	HS250 Complete Unit				\$ 51,124.58
	HS250 Pumpend	John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) (2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 17,808.57
	HS200MR Power				\$ 36,922.86
	HS200MR Hose				\$ 2,430.09
	HS250 Complete Unit				\$ 57,161.52
	HS250 Pumpend	John Deere 6068H285 Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-7880) (2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 17,808.57
	HS200MR Power				\$ 36,830.17
	HS200MR Hose				\$ 2,430.09
	HS250 Complete Unit				\$ 57,068.83
	HS250 Pumpend	Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) (2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 17,808.57
	HS200MR Power				\$ 38,768.60
	HS200MR Hose				\$ 2,430.09
	HS250 Complete Unit				\$ 59,007.26
	HS250 Pumpend	Caterpillar C6.6E Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-7880) (2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 17,808.57
	HS200MR Power				\$ 35,544.60
	HS200MR Hose				\$ 2,430.09
	HS250 Complete Unit				\$ 55,783.26
12"	HS300 Pumpend	John Deere 6068H285 Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-7880) (4) 1-1/4" x 50'; (1) 3/4" x 50' Optional GL10 Trailer (N32-5705)	\$ 28,963.61
	HS300MR Power				\$ 49,839.01
	HS300MR Hose				\$ 5,033.47
	HS300 Complete Unit				\$ 83,836.09
	HS300 Pumpend	Caterpillar C7 Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-7880) (4) 1-1/4" x 50'; (1) 3/4" x 50' Optional GL10 Trailer (N32-5705)	\$ 28,963.61
	HS300MR Power				\$ 55,078.01
	HS300MR Hose				\$ 5,033.47
	HS300 Complete Unit				\$ 89,075.09
Heidra® Hydraulic Submersible Pumps - Accessories					
<i>Add the following charge to Heidra Pump Price when Replacing Standard Hydraulic Oil with Biodegradable.</i>					
Biodegradable Oil	HS80				\$ 76.57
	HS100				\$ 116.87
	HS150				\$ 274.04
	HS200 / HS250/ HS300				\$ 527.93
Hydraulic Hose	1/4" x 50'				\$ 137.02
	1/2" x 50'				\$ 149.11
	3/4" x 50'				\$ 471.51
	1" x 50'				\$ 552.11
	1-1/4" x 50'				\$ 1,140.49
Anti-Cavitation Kit for Hydraulic Pump	HS80GP-AC				\$ 213.59
	HS100GP-AC				\$ 213.59
	HS150GP-AC				\$ 390.91
	HS200GP-AC				\$ 390.91
	HS300GP-AC				Not Required

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines. Heidra® pumps with an automatic control require an anti-cavitation kit, see Page 11.

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump [®] Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime[®] Pumps CD Series - Critically Silenced with Diesel Engine					
3"	CD80D Critically Silenced	*Yanmar 3TNV70ASA-SP	T3	Skid-Mounted - 75 Gallons (N32-7972)	\$ 28,141.49
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		Caterpillar C1.1A-SP	T3	Skid-Mounted - 75 Gallons (N32-7972)	\$ 28,480.01
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
3"	CD80M Critically Silenced	*Yanmar 3TNV76CSA-SP	T3	Skid-Mounted - 75 Gallons (N32-7972)	\$ 28,983.76
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		Caterpillar C1.1A-SP	T3	Skid-Mounted - 75 Gallons	\$ 30,075.89
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
4"	CD100M Critically Silenced	*Yanmar 3TNV88BDSA-SP	T3	Skid-Mounted - 75 Gallons (N32-6938)	\$ 29,427.06
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		Caterpillar C1.5T-SP	T3	Skid-Mounted - 75 Gallons	\$ 29,523.78
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
4"	CD103M Critically Silenced	*John Deere 4024T281-SP1	T3	Skid-Mounted - 80 Gallons (N32-6783)	\$ 32,735.69
				Optional GL5 Trailer (N32-7762)	\$ 3,441.62
		Caterpillar 2.2T-SP	T3	Skid-Mounted - 80 Gallons	\$ 33,074.21
				Optional GL5 Trailer (N32-7762)	\$ 3,441.62
4"	CD140M Critically Silenced	John Deere 4045T285-SP2 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-6451)	\$ 46,373.21
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
		Caterpillar C4.4E-TA-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 48,464.78
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
6"	CD150M Critically Silenced	*John Deere 4045D270-SP2	T2F	Skid-Mounted - 90 Gallons (N32-6877)	\$ 35,081.15
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		*John Deere 4045T280-SP2	T3	Skid-Mounted - 90 Gallons (N32-6877)	\$ 35,359.22
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		*Caterpillar C4.4T-SP Includes PrimeGuard	T3	Skid-Mounted - 90 Gallons	\$ 37,297.65
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
6"	CD160M Critically Silenced	John Deere 6068T275-SP6 Includes PrimeGuard	T2F	Skid-Mounted - 150 Gallons (N32-7776)	\$ 62,755.16
				Optional GL10 Trailer (N32-7754)	\$ 5,899.92
		John Deere 6068H285-SP6 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 65,789.75
				Optional GL10 Trailer (N32-8174)	\$ 5,899.92
		Caterpillar C6.6E-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8221)	\$ 70,089.76
				Optional GL10 Trailer (N32-7754)	\$ 5,899.92
8" x 6"	CD180M Critically Silenced	John Deere 6068H285-SP6 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 65,148.98
				Optional GL10 Trailer (N32-8174)	\$ 5,899.92
		Caterpillar C6.6E Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8221)	\$ 71,149.65
				Optional GL10 Trailer (N32-7806)	\$ 5,899.92
6"	CD200M Critically Silenced	*John Deere 4045D270-SP2	T2F	Skid-Mounted - 90 Gallons (N32-6877)	\$ 38,039.17
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		*John Deere 4045T280-SP2	T3	Skid-Mounted - 90 Gallons (N32-6877)	\$ 38,317.24
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
		*Caterpillar C4.4T-SP	T3	Skid-Mounted - 90 Gallons (N32-6877)	\$ 40,255.67
				Optional GL5 Trailer (N32-5852)	\$ 3,441.62
8"	CD225M Critically Silenced	*John Deere 4045T285-SP2 Includes PrimeGuard	T2F	Skid-Mounted - 150 Gallons (N32-6451)	\$ 46,905.17
				Optional GL7 Trailer (N32-8376)	\$ 4,731.22
		Caterpillar C4.4E-TA-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8348)	\$ 49,000.77
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
10"	CD250M Critically Silenced	John Deere 6068T275-SP3 Includes PrimeGuard	T2F	Skid-Mounted - 150 Gallons (N32-7806)	\$ 58,297.98
				Optional GL10 Trailer (N32-6695)	\$ 5,899.92
		John Deere 6068H285-SP3 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8361)	\$ 61,199.58
				Optional GL10 Trailer (N32-7806)	\$ 5,899.92
		Caterpillar C6.6E-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8361)	\$ 62,868.00
				Optional GL10 Trailer (N32-7806)	\$ 5,899.92

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE		
Dri-Prime® Pumps CD Series - Critically Silenced with Diesel Engine							
12"	DPC300 Critically Silenced	John Deere 6068T275-SP2 Includes PrimeGuard	T2F	Skid-Mounted - 150 Gallons (N32-6071) Optional GL12 Trailer (N32-7761)	\$ 78,375.44 \$ 6,472.18		
		John Deere 6068H285-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8211) Optional GL12 Trailer	\$ 82,844.71 \$ 6,472.18		
		Caterpillar C6.6E-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-6071) Optional GL12 Trailer	\$ 87,410.70 \$ 6,472.18		
		12"	CD300M Critically Silenced	John Deere 6090H485-SP1 Includes PrimeGuard	T3	Skid-Mounted - 270 Gallons (N32-8130) Optional GL21 Trailer (N32-8131)	\$ 101,298.08 \$ 11,279.97
Caterpillar C9-SP Includes PrimeGuard	T3			Skid-Mounted - 270 Gallons (N32-8130) Optional GL21 Trailer (N32-8131)	\$ 103,091.43 \$ 11,279.97		
18"	CD400M Critically Silenced			Caterpillar C9-SP (No Tank) Includes PrimeGuard	T3	Skid-Mounted - 270 Gallons (N32-8156) Optional GL21 Trailer (N32-8157)	\$ 156,448.63 \$ 11,279.97
				Dri-Prime® Pumps HL Series - Critically Silenced with Diesel Engine			
Standard Build - 28% Chromium Steel Wearplates							
3" x 3"	HL80M Critically Silenced	*John Deere 4045D270-SP2	T2F	Skid-Mounted - 90 Gallons (N32-8105) Optional GL5 Trailer (N32-5852)	\$ 38,107.68 \$ 3,441.62		
		*John Deere 4045T280-SP2	T3	Skid-Mounted - 90 Gallons Optional GL5 Trailer (N32-5852)	\$ 38,397.84 \$ 3,441.62		
		*Caterpillar C4.4T-SP	T3	Skid-Mounted - 90 Gallons Optional GL5 Trailer (N32-5852)	\$ 39,248.17 \$ 3,441.62		
		Cast Iron Wearplates					
4" x 4"	HL4M Critically Silenced	John Deere 4045T285-SP2 Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons (N32-8106) Optional GL7 Trailer (N32-5954)	\$ 46,606.95 \$ 4,731.22		
		Caterpillar C4.4E-1A-SP Includes PrimeGuard (2200 RPM Operating Limit)	T3	Skid-Mounted - 150 Gallons Optional GL7 Trailer (N32-5954)	\$ 48,698.52 \$ 4,731.22		
		Standard Build - 28% Chromium Steel Wearplates					
		6" x 4"	HL5MS Critically Silenced	John Deere 6068T275-SP4	T2F	Skid-Mounted - 150 Gallons (N32-6914) Optional GL10 Trailer (N32-7806)	\$ 55,267.42 \$ 5,899.92
John Deere 6068H285-SP4 Includes PrimeGuard	T3			Skid-Mounted - 150 Gallons (N32-8306) Optional GL10 Trailer (N32-7806)	\$ 58,302.01 \$ 5,899.92		
Caterpillar C6.6E-SP Includes PrimeGuard	T3			Skid-Mounted - 150 Gallons (N32-8306) Optional GL10 Trailer (N32-7806)	\$ 64,302.68 \$ 5,899.92		
Standard Build - 28% Chromium Steel Wearplates							
6" x 6"	HL5M Critically Silenced			John Deere 6068H485-SP1 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons (N32-8269) Optional GL12 Trailer (N32-7754)	\$ 73,986.77 \$ 6,472.18
				Caterpillar C7-SP Includes PrimeGuard (2200 RPM Operating Limit)	T3	Skid-Mounted - 200 Gallons Optional GL12 Trailer (N32-7754)	\$ 75,679.37 \$ 6,472.18
		Standard Build - 28% Chromium Steel Wearplates					
		8" x 6"	HL6M Critically Silenced	John Deere 6068H485-SP1 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons (N32-8212) Optional GL12 Trailer (N32-7754)	\$ 73,962.59 \$ 6,472.18
Caterpillar C7-SP Includes PrimeGuard (2200 RPM Operating Limit)	T3			Skid-Mounted - 200 Gallons Optional GL12 Trailer (N32-7754)	\$ 75,655.19 \$ 6,472.18		
Standard Build - 28% Chromium Steel Wearplates							
10" x 8"	HL225M Critically Silenced			Caterpillar C9-SP Includes PrimeGuard	T3	Skid-Mounted - 250 Gallons (N32-8133) Optional GL21 Trailer (N32-8326)	\$ 106,254.98 \$ 11,279.97
		John Deere 6090H485-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons Optional GL10 Trailer (N32-8326)	\$ 135,923.84 \$ 11,279.97		

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.

** CD400M is rail mounted skid and does not include a fuel tank.



INTERNAL USE ONLY

Effective 5/1/07 - 3/31/12

Modified AO14 Approved 3/6/09

Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Dri-Prime® Pumps HL Series - Critically Silenced with Diesel Engine					
Standard Build - 28% Chromium Steel Wearplates					
12" x 10"	HL250M Critically Silenced	John Deere 6135H485-SP Includes PrimeGuard	T3	Skid-Mounted - 330 Gallons	\$ 132,538.64
				Optional GL21 Trailer (N32-8161)	\$ 11,279.97
		*Caterpillar C15-SP Includes PrimeGuard	T3	Skid-Mounted - 330 Gallons (N32-8160)	\$ 135,923.84
				Optional GL21 Trailer (N32-8161)	\$ 11,279.97
Dri-Prime® Pumps HL Extreme High Head Series - Critically Silenced with Diesel Engine					
Standard Build - 28% Chromium Steel Wearplates					
4" x 3"	*†HL110M Critically Silenced	John Deere 6068H285-SP1 Includes PrimeGuard	T3	Skid-Mounted - 200 Gallons	\$ 84,787.17
				Optional GL 12 Trailer	\$ 6,472.18
		Caterpillar C6.6E-SP Includes PrimeGuard	T3	Skid-Mounted - 150 Gallons	\$ 88,909.86
				Optional GL 12 Trailer	\$ 6,472.18
Standard Build - 28% Chromium Steel Wearplates					
6" x 4"	*†HL130M Critically Silenced	John Deere 6090H485-SP1 Includes PrimeGuard	T3	Skid-Mounted - 270 Gallons	\$ 103,135.76
				Optional GL21 Trailer (N32-8326)	\$ 11,279.97
		Caterpillar C9-SP Includes PrimeGuard	T3	Skid-Mounted - 270 Gallons	\$ 106,158.26
				Optional GL21 Trailer (N32-8326)	\$ 11,279.97
Standard Build - 28% Chromium Steel Wearplates					
8" x 6"	*†HL160M Critically Silenced	John Deere 6135H485-SP Includes PrimeGuard	T3	Skid-Mounted - 330 Gallons	\$ 126,042.28
				Optional GL21 Trailer (N32-8161)	\$ 11,279.97
		*Caterpillar C15-SP Includes PrimeGuard	T3	Skid-Mounted - 330 Gallons (N32-8370)	\$ 130,426.92
				Optional GL21 Trailer (N32-8161)	\$ 11,279.97
Wellpoint Pumps - Critically Silenced with Diesel Engine					
4"	CD100MV-25cfm Critically Silenced	*Yanmar 3TNV88BDSA-SP	T3	Skid-Mounted - 85 Gallons (N32-7738)	\$ 34,948.16
				Optional GL5 Trailer (N32-6926)	\$ 3,441.62
		Caterpillar 3013C-SP	T2	Skid-Mounted - 85 Gallons	\$ 35,443.85
4"	CD100MV-60cfm Critically Silenced	*Yanmar 3TNV88BDSA-SP	T3	Optional GL5 Trailer (N32-6926)	\$ 3,441.62
				Skid-Mounted - 85 Gallons (N32-7738)	\$ 35,891.18
		Caterpillar 3013C-SP	T2	Optional GL5 Trailer (N32-6926)	\$ 3,441.62
				Skid-Mounted - 85 Gallons (N32-7738)	\$ 36,386.87
6"	CD150MV-60cfm Critically Silenced	*John Deere 4045D270-SP3	T2F	Optional GL5 Trailer (N32-6926)	\$ 3,441.62
				Skid-Mounted - 130 Gallons (N32-6880)	\$ 43,584.45
		*John Deere 4045T280-SP2	T3	Optional GL5 Trailer (N32-6132)	\$ 3,441.62
				Skid-Mounted - 130 Gallons (N32-6880)	\$ 43,866.55
		*Caterpillar C4.4T-SP	T3	Optional GL5 Trailer (N32-6132)	\$ 3,441.62
				Skid-Mounted - 130 Gallons	\$ 43,999.54
6"	CD150MV-120cfm Critically Silenced	*John Deere 4045D270-SP3	T2F	Optional GL5 Trailer (N32-6132)	\$ 3,441.62
				Skid-Mounted - 130 Gallons (N32-6880)	\$ 47,211.45
		*John Deere 4045T280-SP2	T3	Optional GL5 Trailer (N32-6132)	\$ 3,441.62
				Skid-Mounted - 130 Gallons (N32-6880)	\$ 47,489.52
		*Caterpillar C4.4T-SP	T3	Optional GL5 Trailer (N32-6132)	\$ 3,441.62
				Skid-Mounted - 130 Gallons	\$ 47,622.51
8"	CD225MV-120cfm Critically Silenced	*John Deere 4045T285-SP3 Includes PrimeGuard	T3	Optional GL5 Trailer (N32-6132)	\$ 3,441.62
				Skid-Mounted - 130 Gallons (N32-8061)	\$ 58,757.40
		*Caterpillar C4.4T-SP	T3	Optional GL10 Trailer (N32-8062)	\$ 5,899.92
				Skid-Mounted - 130 Gallons	\$ 59,438.47
8"	CD225MV-200cfm Critically Silenced	*John Deere 4045T285-SP3 Includes PrimeGuard	T3	Optional GL10 Trailer (N32-8062)	\$ 5,899.92
				Skid-Mounted - 130 Gallons (N32-8061)	\$ 59,015.32
		Caterpillar C4.4E-TA-SP Includes PrimeGuard	T3	Optional GL10 Trailer (N32-8062)	\$ 5,899.92
				Skid-Mounted - 130 Gallons	\$ 61,759.75
		Optional GL10 Trailer (N32-8062)	\$ 5,899.92		

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.

† Suction Flange - ASA 150#; Discharge Flange - ASA 300#

Item # 5

All prices EX WORKS Bridgeport, NJ. All prices listed in US Dollars. Subject to change without notice.

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Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Heidra® Hydraulic Submersible Pumps - Critically Silenced with Diesel Engine					
4"	HS100TD Pumpend	*Yanmar 3TNV88BDSA-SP	T3		\$ 6,637.41
	HS100MR Power			Skid-Mounted - 70 Gallons	\$ 23,547.29
	HS100MR Hose Set			(2) 3/4" x 50'; (1) 1/2" x 50'	\$ 910.78
	HS100 Complete Unit				\$ 31,095.48
	Critically Silenced			Optional GL5 Trailer (N32-5705)	\$ 3,441.62
	HS100TD Pumpend	Caterpillar C1.5T-SP	T3		\$ 6,637.41
	HS100MR Power			Skid-Mounted - 70 Gallons	\$ 23,914.02
	HS100MR Hose Set			(2) 3/4" x 50'; (1) 1/2" x 50'	\$ 910.78
	HS100 Complete Unit				\$ 31,462.21
	Critically Silenced			Optional GL5 Trailer (N32-5705)	\$ 4,731.22
6"	HS150 Pumpend	*John Deere 4045D270-SP4	T2F		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 105 Gallons (N32-7937)	\$ 30,640.09
	HS150MR Hose Set			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 40,025.96
	Critically Silenced			Optional GL7 Trailer (N32-5852)	\$ 4,731.22
	HS150 Pumpend	*John Deere 4045T280-SP4	T3		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 105 Gallons (N32-7937)	\$ 30,918.16
	HS150MR Hose Set			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 40,304.03
	Critically Silenced			Optional GL7 Trailer (N32-5852)	\$ 4,731.22
	HS150 Pumpend	*Caterpillar C4.4T-SP	T3		\$ 8,060.00
	HS150MR Power			Skid-Mounted - 105 Gallons (N32-7937)	\$ 31,180.11
	HS150MR Hose Set			(2) 1" x 50'; (1) 1/2" x 50'	\$ 1,325.87
	HS150 Complete Unit				\$ 40,565.98
	Critically Silenced			Optional GL7 Trailer (N32-5852)	\$ 5,899.92
8"	HS200 Pumpend	John Deere 6068T275-SP5 Includes PrimeGuard	T2F		\$ 15,757.30
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-8300)	\$ 45,353.62
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,502.63
	HS200 Complete Unit				\$ 63,613.55
	Critically Silenced			Optional GL10 Trailer (N32-5705)	\$ 5,899.92
	HS200 Pumpend	John Deere 6068H285-SP5 Includes PrimeGuard	T3		\$ 15,757.30
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-8300)	\$ 48,388.21
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,502.63
	HS200 Complete Unit				\$ 66,648.14
	Critically Silenced			Optional GL10 Trailer (N32-5705)	\$ 5,899.92
	HS200 Pumpend	Caterpillar C6.6E-SP Includes PrimeGuard	T3		\$ 15,757.30
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-8300)	\$ 52,917.93
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,502.63
	HS200 Complete Unit				\$ 71,177.86
	Critically Silenced			Optional GL10 Trailer (N32-5705)	\$ 5,899.92
10"	HS250 Pumpend	John Deere 6068H285-SP102 Includes PrimeGuard	T3		\$ 17,808.57
	HS200MR Power			Skid-Mounted - 175 Gallons (N32-8300)	\$ 48,388.21
	HS200MR Hose			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 2,502.63
	HS250 Complete Unit				\$ 68,699.41
	Critically Silenced			Optional GL10 Trailer (N32-5705)	\$ 5,899.92
	HS250 Pumpend	Caterpillar C6.6E-SP Includes PrimeGuard	T3		\$ 17,808.57
	HS200MR Power			Skid-Mounted - 250 Gallons (N32-8057)	\$ 52,917.93
	HS200MR Hose			(4) 1-1/4" x 50'; (1) 3/4" x 50'	\$ 2,502.63
	HS250 Complete Unit				\$ 73,229.13
	Critically Silenced			Optional GL10 Trailer (N32-5705)	\$ 6,472.18

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.



Size	Godwin Pump [®] Model	Diesel Engine	Tier	Mounting	GSA PRICE
Heidra[®] Hydraulic Submersible Pumps - Critically Silenced with Diesel Engine (Continued)					
12"	HS300 Pumpend	John Deere 6068H285-SP102 Includes PrimeGuard	T3	Skid-Mounted - 175 Gallons (N32-8300)	\$ 28,963.61
	HS300MR Power			(2) 1-1/4" x 50'; (1) 1/2" x 50'	\$ 69,267.64
	HS300MR Hose				\$ 5,186.61
	HS300 Complete Unit				\$ 103,417.86
	Critically Silenced	Caterpillar C7-SP Includes PrimeGuard	T3	Optional GL12 Trailer (N32-7754)	\$ 6,472.18
	HS300 Pumpend			Skid-Mounted - 250 Gallons (N32-8057)	\$ 28,963.61
	HS300MR Power			(4) 1-1/4" x 50'; (1) 3/4" x 50'	\$ 70,670.08
	HS300MR Hose				\$ 5,186.61
	HS300 Complete Unit				\$ 104,820.30
	Critically Silenced			Optional GL12 Trailer (N32-7754)	\$ 6,472.18
Dri-Prime[®] Pumps CD Series - Quiet Vandal-Pac with Diesel Engine					
4"	CD100M Quiet Vandal-Pac	*Yanmar 3TNV88BDSA	T3	GP30 Trailer (N32-3488)	\$ 24,901.37
		Caterpillar C1.5T	T3	Skid-Mounted - 30 Gallons (N32-6984)	\$ 24,260.60
4"	CD103M Quiet Vandal-Pac	*John Deere 4024T281	T3	GP30 Trailer (N32-3488)	\$ 26,134.55
			T3	Skid-Mounted - 30 Gallons (N32-6984)	\$ 25,409.15
		Caterpillar C2.2T	T3	GP60 Trailer (N32-3400)	\$ 29,253.77
			T3	Skid-Mounted - 60 Gallons (N32-5092)	\$ 28,403.44
6"	CD150M Quiet Vandal-Pac	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 29,596.32
			T2F	Skid-Mounted - 60 Gallons (N32-5092)	\$ 28,745.99
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 32,393.14
			T3	Skid-Mounted - 60 Gallons (N32-5092)	\$ 31,349.37
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-3400)	\$ 32,473.74
			T3	Skid-Mounted - 60 Gallons (N32-5092)	\$ 31,627.44
8"	CD200M Quiet Vandal-Pac	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 32,695.39
			T2F	Skid-Mounted - 60 Gallons (N32-5092)	\$ 31,845.06
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 33,432.88
			T3	Skid-Mounted - 60 Gallons (N32-5092)	\$ 32,421.35
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-3400)	\$ 33,719.01
			T3	Skid-Mounted - 60 Gallons (N32-5092)	\$ 32,707.48
				GP60 Trailer (N32-3400)	\$ 34,029.32
				Skid-Mounted - 60 Gallons (N32-5092)	\$ 33,017.79

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.



Size	Godwin Pump® Model	Electric Motor	Mounting	GSA PRICE
Dri-Prime® Pumps - CD Series with Electric Motor *				
2"/3"	CD75M Electric	7.5HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 10,788.31 \$ 12,553.45
		10HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 10,876.97 \$ 12,642.11
3"	CD80D Electric	7.5HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 11,775.66 \$ 13,536.77
		10HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 11,876.41 \$ 13,641.55
3"	CD80M Electric	7.5HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 12,102.09 \$ 13,782.60
		10HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 12,347.92 \$ 14,024.40
4"	CD100M Electric	15HP - 230/460 Volt 205mm Trimmed Impeller	Skid-Mounted GP30 Trailer (N32-3488)	\$ 12,331.80 \$ 14,000.22
		20HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 12,650.17 \$ 14,318.59
4"	CD103M Electric	25HP - 230/460 Volt 240mm Trimmed Impeller	Skid-Mounted GP30 Trailer (N32-3488)	\$ 13,798.72 \$ 15,467.14
		30HP - 230/460 Volt	Skid-Mounted GP30 Trailer (N32-3488)	\$ 13,992.16 \$ 15,668.64
4"	CD140M Electric	75HP - 230/460 Volt (D-Flange)	Skid-Mounted Optional GL5 Trailer	\$ 27,226.68 \$ 3,441.62
		125HP - 460 Volt For VFD Drive (D-Flange)	Skid-Mounted Optional GL7 Trailer	\$ 29,479.45 \$ 4,731.22
6"	CD150M Electric	40HP - 230/460 Volt 265mm Trimmed Impeller	Skid-Mounted GP60 Trailer (N32-3400)	\$ 16,341.65 \$ 18,251.87
		50HP - 230/460 Volt	Skid-Mounted GP60 Trailer (N32-3400)	\$ 16,502.85 \$ 18,413.07
6"	CD160M Electric	75HP - 230/460 Volt 330mm Trimmed Impeller (D-Flange)	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 33,029.88 \$ 4,731.22
		100HP - 460 Volt (D-Flange)	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 33,799.61 \$ 4,731.22
		150HP - 460 Volt For VFD Drive (D-Flange)	Skid-Mounted Optional GL10 Trailer	\$ 43,185.48 \$ 5,899.92
8" x 6"	CD180M Electric	100HP - 460 Volt (D-Flange)	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 33,948.72 \$ 4,731.22
		125HP - 460 Volt (D-Flange)	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 35,407.58 \$ 4,731.22
8"	CD200M Electric	60HP - 230/460 Volt	Skid-Mounted GP60 Trailer (N32-3400)	\$ 18,429.19 \$ 20,335.38
8"	CD225M Electric	75HP - 230/460 Volt	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 23,857.60 \$ 4,731.22
		100HP - 460 Volt	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 24,707.93 \$ 4,731.22
10"	CD250M Electric	100HP - 460 Volt	Skid-Mounted Optional GL7 Trailer (N32-5954)	\$ 26,013.65 \$ 4,731.22
12"	CD300M Electric	200HP - 460 Volt	Skid-Mounted Optional GL10 Trailer (N32-5705)	\$ 49,375.56 \$ 5,899.92
		250HP - 460 Volt	Skid-Mounted Optional GL10 Trailer (N32-5705)	\$ 49,830.95 \$ 5,899.92
12"	DPC300 Electric	100HP - 460 Volt 1,000 RPM Belt Drive	Skid-Mounted Optional GL10 Trailer (N32-5705)	\$ 38,845.17 \$ 5,899.92
		125HP - 460 Volt 1,100 RPM Belt Drive	Skid-Mounted Optional GL10 Trailer (N32-5705)	\$ 40,175.07 \$ 5,899.92
18"	CD400M Electric	250HP - 460 Volt 1,200 RPM Belt Drive	Skid-Mounted	\$ 83,594.29

All motors are TEFC Premium Efficiency. Consult Factory for 575 Volt Motors, Explosion Proof and/or Chem Duty Motors.

Soft start & VFD Controls are available, please consult factory for pricing.

* Motor speeds are 1800 RPM unless otherwise noted

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Size	Godwin Pump® Model	Electric Motor		Mounting	GSA PRICE
Dri-Prime® Pumps - HL Series with Electric Motor *					
Standard Build - Cast Iron Wearplates					
4" x 3"	HL80M Electric	30HP - 230/460 Volt		Skid-Mounted	\$ 16,708.38
				GP60 Trailer (N32-3400)	\$ 18,614.57
		50HP - 230/460 Volt		Skid-Mounted	\$ 17,470.05
				GP60 Trailer (N32-3400)	\$ 19,380.27
Standard Build - Cast Iron Wearplates					
4" x 4"	HL4M Electric	60HP - 230/460 Volt 360mm Trimmed Impeller		Skid-Mounted	\$ 23,805.21
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
		75HP - 230/460 Volt		Skid-Mounted	\$ 24,530.61
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
28% Chromium Steel Hardened Wearplates					
4" x 4"	HL4M Electric	60HP - 230/460 Volt 360mm Trimmed Impeller		Skid-Mounted	\$ 25,441.39
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
		75HP - 230/460 Volt		Skid-Mounted	\$ 26,166.79
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
Standard Build - 28% Chromium Steel Hardened Wearplates					
6" x 4"	HL5MS Electric	75HP - 230/460 Volt		Skid-Mounted	\$ 27,045.33
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
		100HP - 460 Volt		Skid-Mounted	\$ 27,815.06
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
Cast Iron Wearplates					
6" x 4"	HL5MS Electric	75HP - 230/460 Volt		Skid-Mounted	\$ 24,748.23
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
		100HP - 460 Volt		Skid-Mounted	\$ 25,517.96
				Optional GL7 Trailer (N32-5954)	\$ 4,731.22
Standard Build - 28% Chromium Steel Hardened Wearplates					
6" x 6"	HL5M Electric	100HP - 460 Volt 375mm Trimmed Impeller		Skid-Mounted	\$ 29,072.42
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		125HP - 460 Volt		Skid-Mounted	\$ 30,567.55
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
Cast Iron Wearplates					
6" x 6"	HL5M Electric	100HP - 460 Volt 375mm Trimmed Impeller		Skid-Mounted	\$ 26,646.36
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		125HP - 460 Volt		Skid-Mounted	\$ 28,113.28
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
Standard Build - 28% Chromium Steel Hardened Wearplates					
8" x 6"	HL6M Electric	125HP - 460 Volt 365mm Trimmed Impeller		Skid-Mounted	\$ 39,989.69
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		150HP - 460 Volt		Skid-Mounted	\$ 41,085.85
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
Cast Iron Wearplates					
8" x 6"	HL6M Electric	125HP - 460 Volt 365mm Trimmed Impeller		Skid-Mounted	\$ 37,579.75
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		150HP - 460 Volt		Skid-Mounted	\$ 38,671.88
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92

All motors are TEFC Premium Efficiency. Consult Factory for 575 Volt Motors, Explosion Proof and/or Chem Duty Motors.

Soft start & VFD Controls are available, please consult factory for pricing.

* Motor speeds are 1800 RPM unless otherwise noted



Size	Godwin Pump [®] Model	Electric Motor		Mounting	GSA PRICE
Dri-Prime [®] Pumps - HL Series with Electric Motor *					
Standard Build - 28% Chromium Steel Wearplates					
10" x 8"	HL225M with Motor Adapter Electric	300HP - 460 Volt (D-Flange)		Skid-Mounted	\$ 63,541.01
				Optional GL12 Trailer (N32-7754)	\$ 6,472.18
Standard Build - 28% Chromium Steel Wearplates					
12" x 10"	HL250M with Motor Adapter Electric	400HP - 460 Volt (D-Flange)		Skid-Mounted	\$ 75,493.99
				Optional GL12 Trailer (N32-7754)	\$ 6,472.18
Dri-Prime [®] Pumps - Extreme High Head Series with Electric Motor					
Standard Build - 28% Chromium Steel Wearplates					
4" x 3"	†HL110M with Motor Adapter Electric	100HP - 460 Volt (D-Flange)		Skid-Mounted	\$ 59,071.74
				Optional GL10 Trailer (N32-5705)	\$ 5,899.92
		200HP - 460 Volt for VFD Drive		Skid-Mounted	\$ 60,256.56
				Optional GL12 Trailer (N32-5705)	\$ 6,472.18
Standard Build - 28% Chromium Steel Wearplates					
6" x 4"	†HL130M with Motor Adapter Electric	250HP - 460 Volt (D-Flange)		Skid-Mounted	\$ 65,701.09
				Optional GL12 Trailer (N32-7754)	\$ 6,472.18
		350HP - 460 Volt for VFD Drive		Skid-Mounted	\$ 72,741.50
				Optional GL12 Trailer (N32-5705)	\$ 6,472.18
Standard Build - 28% Chromium Steel Wearplates					
8" x 6"	†HL160M with Motor Adapter Electric	350HP - 460 Volt (D-Flange)		Skid-Mounted	\$ 73,176.74
				Optional GL12 Trailer (N32-7754)	\$ 6,472.18
		450HP - 460 Volt for VFD Drive		Skid-Mounted	\$ 84,089.98
				Optional GL12 Trailer (N32-7754)	\$ 6,472.18
Godwin Rotary Lobe Pumps with Electric Motor*					
8"	GRL200 Electric	30HP - 230/460 Volt		Skid-Mounted	\$ 23,756.85
12"	GRL300 Electric	75 HP - 230/460 Volt		Skid-Mounted	\$ 38,125.41

All motors are TEFC Premium Efficiency. Consult Factory for 575 Volt Motors, Explosion Proof and/or Chem Duty Motors.

Soft start & VFD Controls are available, please consult factory for pricing.

* Motor speeds are 1800 RPM unless otherwise noted

† Suction Flange - ASA 150#; Discharge Flange - ASA 300#

**Automatic Control Panel for Dri-Prime® Pumps (Includes Two 60' Floats)**

HP	Part Number	Voltage/Phase		Control Panel Price	GSA PRICE
10HP	CA101016P29	460 Volt, 3 Phase			\$ 1,128.40
20HP	CA201627P29	460 Volt, 3 Phase			\$ 1,128.40
30HP	CA303242P36	460 Volt, 3 Phase			\$ 1,128.40
40HP	CA405258P36	460 Volt, 3 Phase			\$ 1,410.50
50HP	CA605070P36	460 Volt, 3 Phase			\$ 2,015.00
60HP	CA605070P36	460 Volt, 3 Phase			\$ 2,015.00
75HP	CA7570100P36	460 Volt, 3 Phase			\$ 2,256.80
100HP	CA10095125P48	460 Volt, 3 Phase			\$ 2,418.00
125HP	CA125120160PXX	460 Volt, 3 Phase			\$ 4,030.00
150HP	CA150160220PXX	460 Volt, 3 Phase			\$ 4,030.00

Automatic Control Panel for Dri-Prime® Pumps (Includes Two 60' Floats)

HP	Part Number	Voltage/Phase		Control Panel Price - Mounted	GSA PRICE
10HP	CA101016P29	460 Volt, 3 Phase			\$ 1,990.82
20HP	CA201627P29	460 Volt, 3 Phase			\$ 1,990.82
30HP	CA303242P36	460 Volt, 3 Phase			\$ 1,990.82
40HP	CA405258P36	460 Volt, 3 Phase			\$ 2,031.12
50HP	CA605070P36	460 Volt, 3 Phase			\$ 2,913.69
60HP	CA605070P36	460 Volt, 3 Phase			\$ 2,913.69
75HP	CA7570100P36	460 Volt, 3 Phase			\$ 3,163.55
100HP	CA10095125P48	460 Volt, 3 Phase			\$ 3,324.75
125HP	CA125120160PXX	460 Volt, 3 Phase			\$ 5,263.18
150HP	CA150160220PXX	460 Volt, 3 Phase			\$ 5,263.18

Pilot Floats for Automatic Control Panel (if sold separately)

Description	Part Number		Cable Length	GSA PRICE
Pilot Float Switch	2900-WW-60		60'	\$ 57.63
Pilot Float Switch	2900-WW-125		125'	\$ 92.85

Manual Control Panel for Dri-Prime® Pumps

HP	Part Number	Voltage/Phase		Control Panel Price	GSA PRICE
10HP	CM101016P29	460 Volt, 3 Phase			\$ 499.72
20HP	CM201627P29	460 Volt, 3 Phase			\$ 644.80
30HP	CM303242P36	460 Volt, 3 Phase			\$ 725.40
40HP	CM405258P36	460 Volt, 3 Phase			\$ 846.30
50HP	CM605070P36	460 Volt, 3 Phase			\$ 1,229.15
60HP	CM605070P36	460 Volt, 3 Phase			\$ 1,229.15
75HP	CM7570100P36	460 Volt, 3 Phase			\$ 1,229.15
100HP	CM10095125P48	460 Volt, 3 Phase			\$ 1,692.60
125HP	CM125120160PXX	460 Volt, 3 Phase			\$ 3,586.70
150HP	CM150160220PXX	460 Volt, 3 Phase			\$ 3,586.70

Manual Control Panel for Dri-Prime® Pumps

Item # 5

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HP	Part Number	Voltage/Phase		Control Panel Price - Mounted	GSA PRICE
10HP	CM101016P29	460 Volt, 3 Phase			\$ 1,333.93
20HP	CM201627P29	460 Volt, 3 Phase			\$ 1,483.04
30HP	CM303242P36	460 Volt, 3 Phase			\$ 1,567.67
40HP	CM405258P36	460 Volt, 3 Phase			\$ 1,692.60
50HP	CM605070P36	460 Volt, 3 Phase			\$ 2,095.60
60HP	CM605070P36	460 Volt, 3 Phase			\$ 2,095.60
75HP	CM7570100P36	460 Volt, 3 Phase			\$ 2,317.25
100HP	CM10095125P48	460 Volt, 3 Phase			\$ 2,829.06
125HP	CM125120160PXX	460 Volt, 3 Phase			\$ 4,811.82
150HP	CM150160220PXX	460 Volt, 3 Phase			\$ 4,811.82

Note: Please consult factory for pricing on control panels over 150HP.

All panels listed above are for the across-the-line starting. NEMA 3R Steel Enclosure.

Soft start and VFD control are available. Please consult factory for pricing.



Size	Godwin Pump® Model	Pumpend		Mounting	GSA PRICE
Godwin CD Series Bareshaft Pumpends					
2"/3"	CD75MA5	Engine Adapter			\$ 8,289.71
		Coupling			\$ 483.60
		Bearing Bracket			\$ 8,692.71
		Coupling			\$ 483.60
3"	CD80D	Engine Adapter			\$ 8,946.60
		Coupling			\$ 483.60
		Bearing Bracket			\$ 9,720.36
		Coupling			\$ 483.60
3"	CD80M	Engine Adapter			\$ 9,575.28
		Coupling			\$ 483.60
		Bearing Bracket			\$ 9,631.70
		Coupling			\$ 483.60
4"	CD100M	Engine Adapter			\$ 8,475.09
		Coupling			\$ 483.60
		Bearing Bracket			\$ 9,929.92
		Coupling			\$ 483.60
4"	CD100MV - 25 cfm	Engine Adapter		for Wellpoint	\$ 14,088.88
		Coupling			\$ 588.38
	CD100MV - 60 cfm	Engine Adapter		for Wellpoint	\$ 15,035.93
		Coupling			\$ 588.38
4"	CD103M	Engine Adapter			\$ 10,707.71
		Coupling			\$ 483.60
		Bearing Bracket			\$ 10,816.52
		Coupling			\$ 483.60
4"	CD140M	Engine Adapter			\$ 14,999.66
		Coupling			\$ 781.82
		Bearing Bracket			C.F.
		Coupling			C.F.
6"	CD150M	Engine Adapter			\$ 12,057.76
		Coupling			\$ 588.38
		Bearing Bracket			\$ 11,707.15
		Coupling			\$ 483.60
6"	CD150MV - 60 cfm	Engine Adapter		for Wellpoint	\$ 17,578.86
		Coupling			\$ 588.38
	CD150MV - 120 cfm	Engine Adapter		for Wellpoint	\$ 21,201.83
		Coupling			\$ 588.38
6"	CD160M	Engine Adapter			\$ 21,568.56
		Coupling			\$ 588.38
		Bearing Bracket			C.F.
		Coupling			C.F.
8" x 6"	CD180M	Engine Adapter			\$ 20,927.79
		Coupling			\$ 588.38
		Bearing Bracket			C.F.
		Coupling			C.F.
8"	CD200M	Engine Adapter			\$ 13,419.90
		Coupling			\$ 588.38
		Bearing Bracket			\$ 13,278.85
		Coupling			\$ 483.60
8"	CD225M	Engine Adapter			\$ 16,003.13
		Coupling			\$ 781.82
		Bearing Bracket			\$ 14,773.98
		Coupling			\$ 531.96

Diesel Engine requires an engine adapter - Flywheel SAE size & bolt circle dimensions required when ordering.

Electric Motor requires a bearing bracket - Electric motor shaft diameter required when ordering.

CBS Kit includes compressor, coupling and mounting hardware.



Size	Godwin Pump® Model	Pumpend		Mounting	GSA PRICE
Godwin CD Series Bareshaft Pumpends (continued)					
8"	CD225MV - 120 cfm	Engine Adapter		for Wellpoint	\$ 25,558.26
		Coupling			\$ 781.82
	CD225MV - 200 cfm	Engine Adapter		for Wellpoint	\$ 28,185.82
		Coupling			\$ 781.82
10"	CD250M	Engine Adapter			\$ 17,429.75
		Coupling			\$ 781.82
		Bearing Bracket			\$ 15,958.80
		Coupling			\$ 531.96
12"	CD300M	Bearing Bracket			\$ 33,380.49
		CBS Kit			\$ 4,541.81
12"	DPC300	Bearing Bracket		with Gearbox	\$ 35,024.73
		CBS Kit			\$ 3,155.49
18"	CD400M	Bearing Bracket			C.F.
		CBS Kit			C.F.
Godwin HL Series Bareshaft Pumpends					
4" x 3"	HL80M	Engine Adapter		Standard Build - Cast Iron Wearplates	\$ 12,573.60
		Coupling			\$ 588.38
		Bearing Bracket		Standard Build - Cast Iron Wearplates	\$ 12,666.29
		Coupling			\$ 483.60
4" x 4"	HL4M	Engine Adapter		Standard Build - Cast Iron Wearplates	\$ 15,692.82
		Coupling			\$ 781.82
		Bearing Bracket		Standard Build - Cast Iron Wearplates	\$ 15,652.52
		Coupling			\$ 531.96
4" x 4"	HL4M	Engine Adapter		28% Chromium Steel Wearplates	\$ 16,728.53
		Coupling			\$ 781.82
		Bearing Bracket		28% Chromium Steel Wearplates	\$ 17,385.42
		Coupling			\$ 531.96
6" x 4"	HL5MS	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 18,662.93
		Coupling			\$ 781.82
		Bearing Bracket		Standard Build - 28% Chromium Steel	\$ 18,191.42
		Coupling			\$ 531.96
6" x 4"	HL5MS	Engine Adapter		Cast Iron Wearplates	\$ 15,217.28
		Coupling			\$ 781.82
		Bearing Bracket		Cast Iron Wearplates	\$ 15,837.90
		Coupling			\$ 531.96
6" x 6"	HL5M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 21,874.84
		Coupling			\$ 1,309.75
		Bearing Bracket		Standard Build - 28% Chromium Steel	\$ 19,541.47
		Coupling			\$ 797.94
6" x 6"	HL5M	Engine Adapter		Cast Iron Wearplates	\$ 16,527.03
		Coupling			\$ 1,309.75
		Bearing Bracket		Cast Iron Wearplates	\$ 17,179.89
		Coupling			\$ 797.94
8" x 6"	HL6M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 24,699.87
		Coupling			\$ 1,309.75
		Bearing Bracket		Standard Build - 28% Chromium Steel	\$ 23,494.90
		Coupling			\$ 797.94

Diesel Engine requires an engine adapter - Flywheel SAE size & bolt circle dimensions required when ordering.

Electric Motor requires a bearing bracket - Electric motor shaft diameter required when ordering.

CBS Kit includes compressor, coupling and mounting hardware.



Size	Godwin Pump® Model	Pumpend		Mounting	GSA PRICE
Godwin HL Series Bareshaft Pumpends (Continued)					
8" x 6"	HL6M	Engine Adapter		Cast Iron Wearplates	\$ 21,669.31
		Coupling			\$ 1,309.75
		Bearing Bracket		Cast Iron Wearplates	\$ 21,012.42
		Coupling			\$ 797.94
10" x 8"	HL8M	Bearing Bracket		Standard Build - 28% Chromium Steel	\$ 33,771.40
		CBS Kit			\$ 4,997.20
10" x 8"	HL225M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 34,287.24
		CBS Kit			\$ 4,997.20
		Bearing Bracket		Standard Build - 28% Chromium Steel	\$ 34,150.22
		CBS Kit			\$ 4,997.20
12" x 10"	HL250M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 36,100.74
		CBS Kit			\$ 4,997.20
		Bearing Bracket		Standard Build - 28% Chromium Steel	\$ 35,915.36
		CBS Kit			\$ 4,997.20
Dri-Prime® Pumps - Extreme High Head Series Bareshaft Pumpends					
4" x 3"	HL110M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 37,148.54
		CBS Kit			\$ 3,195.79
6" x 4"	HL130M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 38,095.59
		CBS Kit			\$ 4,755.40
8" x 6"	HL160M	Engine Adapter		Standard Build - 28% Chromium Steel	\$ 39,804.31
		CBS Kit			\$ 4,997.20
Heidra® Hydraulic Submersible Pumpends					
3"	HS80	Pumpend			\$ 4,372.55
4"	HS100TD	Pumpend			\$ 6,637.41
4"	HS100SG	Pumpend			\$ 8,563.75
6"	HS150	Pumpend			\$ 8,060.00
6"	HS150V	Pumpend			\$ 8,060.00
6"	HS150VSG	Pumpend			\$ 9,442.29
8"	HS200	Pumpend			\$ 15,757.30
8"	HS200SG	Pumpend			\$ 18,477.55
10"	HS250	Pumpend			\$ 17,808.57
12"	HS300	Pumpend			\$ 28,963.61
Godwin ET Series Bareshaft Pumpends					
3"	ET80	Pumpend			\$ 3,691.48
4"	ET100	Pumpend			\$ 4,650.62
6"	ET150	Pumpend			\$ 5,783.05
8"	ET200	Pumpend			\$ 10,615.02

Diesel Engine requires an engine adapter - Flywheel SAE size & bolt circle dimensions required when ordering.

Electric Motor requires a bearing bracket - Electric motor shaft diameter required when ordering.

CBS Kit includes compressor, coupling and mounting hardware.



Size	Godwin Pump [®] Model	Diesel Engine	Tier	Mounting	GSA PRICE
Godwin ET Pumps with Diesel Engine					
3"	ET80	*Yanmar 3TNV70ASA	T3	GP30 Trailer (N32-3488)	\$ 13,847.08
				Skid-Mounted - 30 Gallons	\$ 13,121.68
		Caterpillar C1.1A	T3/14A	GP30 Trailer (N32-3488)	\$ 14,451.58
				Skid-Mounted - 30 Gallons	\$ 13,726.18
4"	ET100	*Yanmar 3TNV88BDSA	T3	GP30 Trailer (N32-3488)	\$ 15,068.17
				Skid-Mounted - 30 Gallons	\$ 14,499.94
		Caterpillar C1.5T	T3	GP30 Trailer (N32-3488)	\$ 16,917.94
				Skid-Mounted - 30 Gallons	\$ 16,192.54
6"	ET150	*John Deere 4024T281	T3	GP60 Trailer (N32-3400)	\$ 19,114.29
				Skid-Mounted - 60 Gallons	\$ 18,263.96
		Caterpillar C2.2T	T3	GP60 Trailer (N32-3400)	\$ 19,452.81
				Skid-Mounted - 60 Gallons	\$ 18,606.51
8"	ET200	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 25,812.15
				Skid-Mounted - 60 Gallons	\$ 24,961.82
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 26,090.22
				Skid-Mounted - 60 Gallons	\$ 25,239.89
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-3400)	\$ 26,307.84
				Skid-Mounted - 60 Gallons	\$ 25,457.51

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

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Trailers (add to price of unit)

Model	GSA PRICE
GL5 Drop-In Trailer	\$ 3,441.62
GL6 Drop-In Trailer	\$ 4,122.69
GL7 Drop-In Trailer	\$ 4,731.22
GL10 Drop-In Trailer	\$ 5,899.92
GL12 Drop-In Trailer	\$ 6,472.18
GL14 Drop-In Trailer	\$ 8,571.81
GL16 Drop-In Trailer	\$ 12,279.41
GL18 Drop-In Trailer	\$ 10,159.63
GL21 Drop-In Trailer	\$ 11,279.97

Trailer Accessories (add to price of unit)

	Trailer Accessories	
GP30	Additional Stabilizer Jack (each)	\$ 80.60
	Ball Hitch 2"	\$ 96.72
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	\$ 201.50
	LED Light Kit	\$ 290.16
	Fuel Gauge	\$ 60.45
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 165.23
	Electric Brakes	
	Electric Brakes with 3" Pintle	\$ 487.63
	Electric Brakes with 2" Ball	\$ 584.35
	Electric Brakes 2-5/16" Ball	\$ 612.56
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 826.15
	Hydraulic Brakes with 2" Ball	\$ 922.87
	Hydraulic Brakes 2-5/16" Ba	\$ 951.08
GP60	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 80.60
	Ball Hitch 2"	\$ 96.72
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	\$ 201.50
	LED Light Kit	\$ 290.16
	Fuel Gauge	\$ 60.45
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 193.44
	Electric Brakes	
	Electric Brakes with 3" Pintle	\$ 503.75
	Electric Brakes with 2" Ball	\$ 600.47
	Electric Brakes 2-5/16" Ball	\$ 628.68
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 842.27
	Hydraulic Brakes with 2" Ball	\$ 938.99
	Hydraulic Brakes 2-5/16" Ba	\$ 967.20



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Trailer Accessories (add to price of unit) (Continued)

	Trailer Accessories	GSA Price
GP100	Additional Stabilizer Jack (each)	\$ 80.60
	Ball Hitch 2"	\$ 96.72
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	\$ 201.50
	LED Light Kit	\$ 290.16
	Fuel Gauge	\$ 60.45
	Interior Light (12 volt)	\$ 265.98
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 193.44
	Electric Brakes	
	Electric Brakes with 3" Pintle	\$ 503.75
	Electric Brakes with 2" Ball	\$ 600.47
	Electric Brakes 2-5/16" Ball	\$ 628.68
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 842.27
	Hydraulic Brakes with 2" Ball	\$ 938.99
	Hydraulic Brakes 2-5/16" Ba	\$ 967.20
GP3052C	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	\$ 96.72
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 379.02
	Inverter (1750 Watt)	\$ 379.02
	Junction Box (110 volt)	\$ 379.02
	Wheel Chock & Holder (each)	\$ 379.02
	Work Lights (2)	\$ 379.02
	Yellow Strobe Light (1)	\$ 379.02
	Spare Tire & Wheel Kit	\$ 379.02
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	\$ 96.72
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 745.55
	Hydraulic Brakes with 2" Ball	\$ 842.27
	Hydraulic Brakes 2-5/16" Ba	\$ 870.48
GP7052C	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	\$ 96.72
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 237.77
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	\$ 96.72
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 1,080.04
	Hydraulic Brakes with 2" Ball	\$ 1,172.73
	Hydraulic Brakes 2-5/16" Ba	\$ 1,204.97

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Trailer Accessories (add to price of unit) (Continued)

	Trailer Accessories	GSA Price
GL5 Drop-In Trailer	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	\$ 96.72
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 237.77
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	\$ 96.72
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 745.55
	Hydraulic Brakes with 2" Ball	\$ 842.27
	Hydraulic Brakes 2-5/16" Ba	\$ 870.48
GL7 Drop-In Trailer	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	N/A
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 237.77
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	N/A
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 1,080.04
	Hydraulic Brakes with 2" Ball	N/A
	Hydraulic Brakes 2-5/16" Ba	\$ 1,204.97


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Trailer Accessories (add to price of unit) (Continued)

	Trailer Accessories	GSA Price
GL10 Drop-In Trailer	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	N/A
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 237.77
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	N/A
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 1,680.51
	Hydraulic Brakes with 2" Ball	N/A
	Hydraulic Brakes 2-5/16" Ba	\$ 1,801.41
GL12 Drop-In Trailer	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	N/A
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 270.01
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	N/A
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 1,692.60
	Hydraulic Brakes with 2" Ball	N/A
	Hydraulic Brakes 2-5/16" Ba	\$ 1,813.50
GL14 Drop-In Trailer	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	N/A
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 270.01
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	N/A
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 1,829.62
	Hydraulic Brakes with 2" Ball	N/A
	Hydraulic Brakes 2-5/16" Ba	\$ 1,954.55

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Trailer Accessories (add to price of unit) (Continued)

	Trailer Accessories	GSA Price
GL16 Drop-In Trailer	Additional Stabilizer Jack (each)	\$ 177.32
	Ball Hitch 2"	N/A
	Ball Hitch 2-5/16"	\$ 128.96
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 568.23
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	N/A
	Electric Brakes 2-5/16" Ball	\$ 124.93
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 1,829.62
	Hydraulic Brakes with 2" Ball	N/A
	Hydraulic Brakes 2-5/16" Ba	\$ 1,954.55
GL21 Drop-In Trailer	Trailer Accessories	
	Additional Stabilizer Jack (each)	\$ 334.49
	Ball Hitch 2"	N/A
	Ball Hitch 2-5/16"	N/A
	DOT Light Kit	Standard
	LED Light Kit	\$ 120.90
	Fuel Gauge	Standard
	Interior Light (12 volt)	\$ 270.01
	Inverter (1750 Watt)	\$ 1,906.19
	Junction Box (110 volt)	\$ 439.27
	Wheel Chock & Holder (each)	\$ 64.48
	Work Lights (2)	\$ 382.85
	Yellow Strobe Light (1)	\$ 374.79
	Spare Tire & Wheel Kit	\$ 270.01
	Electric Brakes	
	Electric Brakes with 3" Pintle	N/A
	Electric Brakes with 2" Ball	N/A
	Electric Brakes 2-5/16" Ball	N/A
	Hydraulic Brakes	
	Hydraulic Brakes with 3" Pintle	\$ 2,607.41
	Hydraulic Brakes with 2" Ball	N/A
	Hydraulic Brakes with 2-5/16" Ball	N/A



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Increase Fuel Tank Size (add to price of unit)

		GSA Price
Trailers	GP30 to GP60	\$ 640.77
	GP60 to GP100 (includes DOT Lights & Electric Brakes)	\$ 685.10
Skids	30 Gallon to 60 Gallon Skid	\$ 519.87
	60 Gallon to 100 Gallon Skid	\$ 1,398.41
	100 Gallon to 175 Gallon Skid	\$ 741.52

Engine Accessories (add to price of unit)

Y3TNV88	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 96.72
	Enclosure with Locking Doors	\$ 870.48
	H/D Air Cleaner	Standard
	Hospital Muffler	\$ 394.94
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 48.36
	Racor Water Separator	\$ 330.46
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	\$ 120.90
JD4024T281	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 96.72
	Enclosure with Locking Doors	\$ 906.75
	H/D Air Cleaner	\$ 209.56
	Hospital Muffler	\$ 435.24
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 64.48
	Racor Water Separator	\$ 326.43
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	\$ 201.50
JD4045D270 & JD4045T280	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 104.78
	Enclosure with Locking Doors	\$ 947.05
	H/D Air Cleaner	\$ 225.68
	Hospital Muffler	\$ 540.02
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 84.63
	Racor Water Separator	\$ 326.43
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	C.F.
JD4045T275 & JD4045T285	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 104.78
	Enclosure with Locking Doors	\$ 975.26
	H/D Air Cleaner	\$ 378.82
	Hospital Muffler	\$ 584.35
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 84.63
	Racor Water Separator	\$ 326.43
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	\$ 185.38
JD6068T275	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 104.78
	Enclosure with Locking Doors	\$ 1,418.56
	H/D Air Cleaner	\$ 491.66
	Hospital Muffler	\$ 584.35
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 92.69
	Racor Water Separator	\$ 326.43
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	\$ 185.38
JD6068H275, JD6068H285 & JD6068H485	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 104.78
	Enclosure with Locking Doors	N/A
	H/D Air Cleaner	\$ 588.38
	Hospital Muffler	C.F.
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 132.99
	Racor Water Separator	\$ 326.43
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	\$ 185.38

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Engine Accessories (add to price of unit) (Continued)

		GSA Price
JD6090H485	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 104.78
	Enclosure with Locking Doors	N/A
	H/D Air Cleaner	\$ 777.79
	Hospital Muffler	C.F.
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 132.99
	Racor Water Separator	C.F.
	Solar Battery Charger	\$ 560.17
	Spark Arrest Adaptor	\$ 185.38
JD6135H485	Battery Trickle Charger (12 volt)	\$ 241.80
	Block Heater (110 volt)	\$ 132.99
	Enclosure with Locking Doors	N/A
	H/D Air Cleaner	Standard
	Hospital Muffler	C.F.
	Oil Site Level Gauge	\$ 185.38
	Pre-Cleaner	\$ 165.23
	Racor Water Separator	C.F.
	Solar Battery Charger	C.F.
	Spark Arrest Adaptor	N/A

Consult Factory for these Engine Accessories on Caterpillar Diesel Engines.

Auto Start Controls

Godwin Automatic Level Controller, Two 60' Floats, 25' Plug-in Cord, Stand Mountec	\$ 2,401.88
Godwin Automatic Fire Control, 25' Cord, Stand Mounted, Pressure Senso	\$ 2,252.77
Godwin PrimeGuard Controller for John Deere/Yanmar Mechanical Engines	\$ 1,168.70
*Two Float Assembly for Godwin PrimeGuard Controller	\$ 298.22
*Two Stainless Steel Float Assembly for Godwin PrimeGuard Controller	\$ 556.14
*Level Transducer for Godwin PrimeGuard Controller	\$ 1,487.07
*Pressure Transducer for Godwin PrimeGuard Controller	\$ 519.87
**Auto Throttle for Godwin PrimeGuard Controller (JD3016D/4045D)	\$ 870.48

UL Double Wall Auxiliary Fuel Tanks

280 Gallon	\$ 3,518.19
500 Gallon	\$ 4,884.36

Godwin Road Ramps

4"	4" Flanged Road Ramp	\$ 1,503.19
6"	6" Flanged Road Ramp	\$ 2,115.75
8"	8" Flanged Road Ramp	\$ 2,861.30
12"	12" Flanged Road Ramp	\$ 6,278.74
18"	18" Flanged Road Ramp	\$ 12,553.45

*Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

**Mechanical engines with PrimeGuard controller an automatic throttle is required for variable speed.

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Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Stainless Steel - Dri-Prime® Pumps - CD Series with Diesel Engine					
2"/3"	CD75MA5 316SS Stainless Steel	Kubota D722E	T3/14A	Site Trolley (N32-7192)	\$ 20,645.69
				GP10 Trailer (N32-7882)	\$ 20,246.72
				GP18 Trailer (N32-7883)	\$ 20,891.52
4"	CD100M 316SS Stainless Steel	*Yanmar 3TNV88BDSA	T3/14A	GP30 Trailer (N32-3488)	\$ 29,439.15
				GP60 Trailer (N32-3400)	\$ 30,079.92
				Skid Mounted - 30 Gallons	\$ 28,709.72
		Caterpillar C1.5T	T3/14A	GP30 Trailer (N32-3488)	\$ 30,998.76
				GP60 Trailer (N32-3400)	\$ 31,929.69
				Skid Mounted - 30 Gallons	\$ 30,273.36
4"	CD103M 316SS Stainless Steel	*John Deere 4024T281	T3	GP60 Trailer (N32-3400)	\$ 34,444.41
				Skid Mounted - 60 Gallons	\$ 33,594.08
		Caterpillar C2.2T	T3/14A	GP60 Trailer (N32-3400)	\$ 34,786.96
				Skid Mounted - 60 Gallons	\$ 32,546.28
4"	CD140M 316SS Stainless Steel	Consult Factory			
6"	CD150M 316SS Stainless Steel	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 42,339.18
				Skid Mounted - 60 Gallons	\$ 41,488.85
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 42,617.25
				Skid Mounted - 60 Gallons	\$ 41,766.92
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-3400)	\$ 42,927.56
				Skid Mounted - 60 Gallons	\$ 42,077.23
6"	CD160M 316SS Stainless Steel	Consult Factory			
8" x 6"	CD180M 316SS Stainless Steel	Consult Factory			
8"	CD225M 316SS Stainless Steel	John Deere 4045T285 Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 51,346.23
				Skid Mounted - 105 Gallons (N32-6439)	\$ 49,814.83
		Caterpillar C4.4E-TA Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 51,692.81
				Skid Mounted - 105 Gallons (N32-6439)	\$ 50,161.41
10"	CD250M 316SS Stainless Steel	John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 65,656.76
				Skid Mounted - 175 Gallons (N32-5483)	\$ 63,162.19
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 70,351.71
				Skid Mounted - 250 Gallons (N32-5770)	\$ 67,857.14
12"	CD300M 316SS Stainless Steel	John Deere 6090H485 Includes PrimeGuard	T3	Skid Mounted - 250 Gallons (N32-5770)	\$ 105,545.70
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
		Caterpillar C9 Includes PrimeGuard	T3	Skid Mounted - 250 Gallons (N32-5770)	\$ 107,330.99
				Optional GL12 Trailer (N32-5769)	\$ 6,472.18
Stainless Steel Dri-Prime® Pumps - HL Series with Diesel Engine					
4" x 3"	HL80M 316SS Stainless Steel	*John Deere 4045D270	T2F	GP60 Trailer (N32-3400)	\$ 42,431.87
				Skid Mounted - 60 Gallons	\$ 41,581.54
		*John Deere 4045T280	T3	GP60 Trailer (N32-3400)	\$ 42,709.94
				Skid Mounted - 60 Gallons	\$ 41,859.61
		*Caterpillar C4.4T	T3	GP60 Trailer (N32-3400)	\$ 43,298.32
				Skid Mounted - 60 Gallons	\$ 42,169.92
4" x 4"	HL4M CD4MCu Stainless Steel	John Deere 4045T285 Includes PrimeGuard	T3	GP3052 Trailer (N32-7877)	\$ 54,521.87
				Skid Mounted - 105 Gallons (N32-6439)	\$ 53,095.25
		Caterpillar C4.4E-TA Includes PrimeGuard (2200 RPM Operating Limit)	T3	GP3052 Trailer (N32-7877)	\$ 54,868.45
				Skid Mounted - 105 Gallons (N32-6439)	\$ 53,437.80

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.

For Optional Trailer, add to the skid-mounted price.

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Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
Stainless Steel Dri-Prime® Pumps - HL Series with Diesel Engine					
6" x 4"	HL5MS CD4MCu Stainless Steel	John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid Mounted - 150 Gallons (N32-7880)	\$ 63,718.33 \$ 59,579.52
		Caterpillar C6.6E Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid Mounted - 150 Gallons (N32-7880)	\$ 64,935.39 \$ 60,800.61
6" x 6"	HL5M CD4MCu Stainless Steel	John Deere 6068H285 Includes PrimeGuard	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid Mounted - 175 Gallons (N32-7880)	\$ 73,120.32 \$ 69,904.38
		Caterpillar C7 Includes PrimeGuard (2200 RPM Operating Limit)	T3	GP7052C-250 Trailer - 150 Gallons (N32-6008) Skid Mounted - 175 Gallons (N32-7880)	\$ 77,355.85 \$ 74,139.91
8" x 6"	HL6M CD4MCu Stainless Steel	John Deere 6068H485 Includes PrimeGuard	T3	Skid Mounted - 175 Gallons (N32-7880) GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 77,186.59 \$ 80,628.21
		Caterpillar C7 Includes PrimeGuard (2200 RPM Operating Limit)	T3	Skid Mounted - 175 Gallons (N32-7880) GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 80,055.95 \$ 83,271.89
10" x 8"	HL225M CD4MCu Stainless Steel	John Deere 6090H485 Includes PrimeGuard	T3	Skid Mounted - 200 Gallons (N32-6459) GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 116,741.04 \$ 123,213.22
		Caterpillar C9 Includes PrimeGuard	T3	Skid Mounted - 200 Gallons (N32-6459) GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 118,530.36 \$ 125,002.54
12" x 10"	HL250M CD4MCu Stainless Steel	John Deere 6135H485 Includes PrimeGuard	T3	Skid Mounted - 250 Gallons (N32-7759) Optional GL16 Trailer (N32-6999)	\$ 147,449.64 \$ 12,279.41
		Caterpillar C15 Includes PrimeGuard	T3	Skid Mounted - 250 Gallons (N32-7759) Optional GL16 Trailer (N32-6999)	\$ 150,834.84 \$ 12,279.41
Stainless Steel Dri-Prime® Pumps - Extreme High Head Series with Diesel Engine					
4" x 3"	*HL110M CD4MCu Stainless Steel	John Deere 6068H485 Includes PrimeGuard	T3	Skid Mounted - 175 Gallons (N32-7880) GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 83,167.11 \$ 85,573.02
		Caterpillar C6.6E Includes PrimeGuard	T3	Skid Mounted - 175 Gallons (N32-7880) GP7052C-250 Trailer - 150 Gallons (N32-6008)	\$ 85,000.76 \$ 87,406.67
6" x 4"	*HL130M CD4MCu Stainless Steel	John Deere 6090H485 Includes PrimeGuard	T3	Skid Mounted - 200 Gallons (N32-6459) Optional GL12 Trailer (N32-5769)	\$ 117,547.04 \$ 6,472.18
		Caterpillar C9 Includes PrimeGuard	T3	Skid Mounted - 200 Gallons (N32-6459) Optional GL12 Trailer (N32-5769)	\$ 119,336.36 \$ 6,472.18
8" x 6"	*HL160M CD4MCu Stainless Steel	John Deere 6135H485 Includes PrimeGuard	T3	Skid Mounted - 250 Gallons (N32-7759) Optional GL16 Trailer (N32-6999)	\$ 145,390.31 \$ 12,279.41
		Caterpillar C15 Includes PrimeGuard	T3	Skid Mounted - 250 Gallons (N32-7759) Optional GL16 Trailer (N32-6999)	\$ 148,775.51 \$ 12,279.41

*Mechanical Engine see Page 26 for PrimeGuard Options. Consult Factory for PrimeGuard pricing on Caterpillar, Deutz, Kubota & Mitsubishi engines.
For Optional Trailer, add to the skid-mounted price.

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Size	Godwin Pump® Model	Pumpend		Mounting	GSA PRICE
Godwin CD Series Bareshaft Pumpends - Stainless Steel					
2"/3"	CD75MA5 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 13,689.91
		Coupling			\$ 483.60
		Bearing Bracket		316 Stainless Steel	\$ 12,718.68
		Coupling			\$ 483.60
4"	CD100M 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 19,307.73
		Coupling			\$ 483.60
		Bearing Bracket		316 Stainless Steel	\$ 18,957.12
		Coupling			\$ 483.60
4"	CD103M 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 21,439.60
		Coupling			\$ 483.60
		Bearing Bracket		316 Stainless Steel	\$ 22,156.94
		Coupling			\$ 483.60
6"	CD150M 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 27,375.79
		Coupling			\$ 588.38
		Bearing Bracket		316 Stainless Steel	\$ 27,686.10
		Coupling			\$ 483.60
8"	CD225M 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 30,470.83
		Coupling			\$ 781.82
		Bearing Bracket		316 Stainless Steel	\$ 29,838.12
		Coupling			\$ 531.96
10"	CD250M 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 36,781.81
		Coupling			\$ 781.82
		Bearing Bracket		316 Stainless Steel	\$ 33,678.71
		Coupling			\$ 531.96
12"	CD300M 316SS Stainless Steel	Bearing Bracket		316 Stainless Steel	\$ 60,014.76
		CBS Kit			\$ 4,541.81
Godwin HL Series Bareshaft Pumpends - Stainless Steel					
4" x 3"	HL80M 316SS Stainless Steel	Engine Adapter		316 Stainless Steel	\$ 27,532.96
		Coupling			\$ 588.38
		Bearing Bracket		CD4MCu Stainless Steel	\$ 28,745.99
		Coupling			\$ 483.60
4" x 4"	HL4M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 33,739.16
		Coupling			\$ 781.82
		Bearing Bracket		CD4MCu Stainless Steel	\$ 32,933.16
		Coupling			\$ 531.96
6" x 4"	HL5MS CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 34,150.22
		Coupling			\$ 781.82
		Bearing Bracket		CD4MCu Stainless Steel	\$ 34,109.92
		Coupling			\$ 531.96
6" x 6"	HL5M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 39,465.79
		Coupling			\$ 1,309.75
		Bearing Bracket		CD4MCu Stainless Steel	\$ 36,882.56
		Coupling			\$ 797.94
8" x 6"	HL6M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 45,676.02
		Coupling			\$ 1,309.75
		Bearing Bracket		CD4MCu Stainless Steel	\$ 44,785.39
		Coupling			\$ 797.94
10" x 8"	HL225M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 68,239.99
		CBS Kit			\$ 4,997.20
12" x 10"	HL250M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 75,703.55
		CBS Kit			\$ 4,997.20

Diesel Engine requires an engine adapter - Flywheel SAE size & bolt circle dimensions required when ordering.

Electric Motor requires a bearing bracket - Electric motor shaft diameter required when ordering.

CBS Kit includes compressor, coupling and mounting hardware.

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Size	Godwin Pump® Model	Pumpend		Mounting	GSA PRICE
Dri-Prime® Pumps - Extreme High Head Series Bareshaft Pumpends - Stainless Steel					
4" x 3"	HL110M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 55,662.36
		CBS Kit			\$ 3,195.79
6" x 4"	HL130M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 70,525.00
		CBS Kit			\$ 4,755.40
8" x 6"	HL160M CD4MCu Stainless Steel	Engine Adapter		CD4MCu Stainless Steel	\$ 73,583.77
		CBS Kit			\$ 4,997.20

Diesel Engine requires an engine adapter - Flywheel SAE size & bolt circle dimensions required when ordering.

Electric Motor requires a bearing bracket - Electric motor shaft diameter required when ordering.

CBS Kit includes compressor, coupling and mounting hardware.

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Size	Godwin Pump® Model	Diesel Engine	Tier	Mounting	GSA PRICE
DBS Systems - Critically Silenced CD Series with Diesel Engine					
4"	CD100M DBS Critically Silenced	Yanmar 3TNV88BDSA-SP Includes PrimeGuard	T3	UL Tank (N32-6850)	\$ 31,401.76
4"	CD103M DBS Critically Silenced	John Deere 4024T281-SP Includes PrimeGuard	T3	UL Tank (N32-7813)	\$ 35,665.50
6"	CD150M DBS Critically Silenced	John Deere 4045D270 -SP2 Includes PrimeGuard	T2F	UL Tank (N32-7818)	\$ 37,817.52
		John Deere 4045T280SP2 Includes PrimeGuard	T3	UL Tank (N32-7818)	\$ 38,095.59
		Caterpillar C4.4T-SP Includes PrimeGuard	T3	UL Tank (N32-7818)	\$ 40,271.79
8"	CD225M DBS Critically Silenced	John Deere 4045H285-SP2 Includes PrimeGuard	T3	UL Tank (N32-7136)	\$ 49,137.79
		Caterpillar C4.4T-SP Includes PrimeGuard	T3	UL Tank (N32-7136)	\$ 51,233.39
12"	DPC300 DBS Critically Silenced	John Deere 6068H285-SP2 Includes PrimeGuard	T3	UL Tank (N32-7875)	\$ 86,910.98
		Caterpillar C6.6E-SP Includes PrimeGuard	T3	UL Tank (N32-7875)	\$ 92,911.65
DBS Systems - CD Series with Diesel Engine					
4"	CD100M DBS	Yanmar 3TNV88B Includes PrimeGuard	T3	UL Tank (#66579)	\$ 21,911.11
4"	CD103M DBS	John Deere 4024T281 Includes PrimeGuard	T3	UL Tank (#66579)	\$ 26,509.34
6"	CD150M DBS	John Deere 4045D270 Includes PrimeGuard	TF2	UL Tank (#64474)	\$ 29,253.77
		John Deere 4045T280 Includes PrimeGuard	T3	UL Tank (#64474)	\$ 29,507.66
		Caterpillar C4.4T Includes PrimeGuard	T3	UL Tank (#49035)	\$ 29,983.20
8"	CD225M DBS	John Deere 4045H285 Includes PrimeGuard	T3	UL Tank (#74170)	\$ 37,503.18
		Caterpillar C4.4T Includes PrimeGuard	T3	UL Tank (#74170)	\$ 39,417.43
12"	DPC300 DBS	John Deere 6068H285 Includes PrimeGuard	T3	UL Tank (#65440)	\$ 68,993.60
		Caterpillar C6.6E Includes PrimeGuard	T3	UL Tank (#65440)	\$ 70,839.34

UL Tanks are for Permanent Installation only.

Pricing includes Godwin PrimeGuard controller.

See accessories page 25 & 26 for additional options, including autothrottle, block heater, trickle charger, float switch assembly, pressure transducers, level transducers, etc.

Consult Factory for double wall UL tanks.

Item # 5

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime® Electric Submersible GSP Dewatering Pumps - Single Phase								
2"	GSP05-1 J Series	1/2 HP	115 Volt	Single	30'	\$ 415.09	Manual CMS00010M25	\$ 241.80
							Automatic CAS00010M25-115	\$ 806.00
	GSP05-2 J Series	1/2 HP	230 Volt	Single	30'	\$ 415.09	Manual CMS00006M25	\$ 241.80
							Automatic CAS00006M25-230	\$ 926.90
	GSP10-1 J Series	1 HP	115 Volt	Single	50'	\$ 668.98	Manual CMS00016M25	\$ 241.80
							Automatic CAS00016M25-115	\$ 806.00
	GSP10-2 J Series	1 HP	230 Volt	Single	50'	\$ 668.98	Manual CMS00010M25	\$ 241.80
							Automatic CAS00010M25-230	\$ 926.90
3" Std or 2" Option	GSP20-1 J Series	2 HP	115 Volt	Single	50'	\$ 1,636.18	Manual CMS00025M25	\$ 241.80
							Automatic CAS00025M25-115	\$ 846.30
	GSP20-2 J Series	2 HP	230 Volt	Single	50'	\$ 1,636.18	Manual CMS00016M25	\$ 241.80
							Automatic CAS00016M25-230	\$ 926.90
	GSP20SL-1 J Series	2 HP	115 Volt	Single	50'	\$ 1,825.59	Manual CMS00025M25	\$ 241.80
							Automatic CAS00025M25-115	\$ 846.30
	GSP20SL-2 J Series	2 HP	230 Volt	Single	50'	\$ 1,825.59	Manual CMS00016M25	\$ 241.80
							Automatic CAS00016M25-230	\$ 926.90
Sub-Prime® Electric Submersible GSP Dewatering Pumps - Three Phase								
3" Std or 2" Option	GSP20SL-3 J Series	2 HP	230 Volt	Three	65'	\$ 1,825.59	Manual CM040610M25MTP	\$ 523.90
							Automatic CA040610M25	\$ 926.90
	GSP20SL-4 J Series	2 HP	460 Volt	Three	65'	\$ 1,825.59	Manual CM020204M25MTP	\$ 523.90
							Automatic CA020204M25	\$ 926.90
	GSP20SL-6 J Series	2 HP	575 Volt	Three	65'	\$ 1,825.59	Manual CM020204M25MTP-575	\$ 636.74
							Automatic CA020204M25-575	\$ 967.20

Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump.
See page 34 for pricing.

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime® Electric Submersible GST Trash Pumps - Single Phase								
2"	GST05-1 J Series	1/2 HP	115 Volt	Single	30'	\$ 415.09	Manual CMS00010M25	\$ 241.80
							Automatic CAS00010M25-115	\$ 806.00
	GST05-2 J Series	1/2 HP	230 Volt	Single	30'	\$ 415.09	Manual CMS00006M25	\$ 241.80
							Automatic CAS00006M25-230	\$ 926.90
	GST10-1 J Series	1 HP	115 Volt	Single	50'	\$ 668.98	Manual CMS00016M25	\$ 241.80
							Automatic CAS00016M25-115	\$ 806.00
	GST10-2 J Series	1 HP	230 Volt	Single	50'	\$ 668.98	Manual CMS00010M25	\$ 241.80
							Automatic CAS00010M25-230	\$ 926.90
Piggy-back Float Switch, Single Switch, Normally Open								
GSP05-1/GST05-1		1/2 HP	115 Volt	Single	30'		30SSDV120V-WP	\$ 68.51
GSP05-2/GST05-2		1/2 HP	230 Volt	Single	30'		30SSDV230V-WP	\$ 68.51
GSP10-1/GST10-1		1 HP	115 Volt	Single	50'		50SSDV120V-WP	\$ 77.38
GSP10-2/GST10-2		1 HP	230 Volt	Single	50'		50SSDV230V-WP	\$ 77.38
Pilot Floats for Automatic Control Panel (if sold separately)								
Pilot Floats					60'		2900-WW-60	\$ 57.63
					125'		2900-WW-125	\$ 92.85
Confined Space Floats for use with Slimline Pumps								
Confined Space Float Switch					100'		CSF-100NO	\$ 126.54
					175'		CSF-175NO	\$ 157.98

Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump.
See page 34 for pricing.

When using Quick Disconnect piping with any Submersible Pump, a Female Quick Disconnect Fitting is recommended as the adapter to the pump connection. The "ears" of the Male Quick Disconnect Fitting will be facing upward when dropped in the sump.

When using Cam and Groove piping with any Submersible Pump, a Male Cam and Groove Fitting is recommended as the adapter to the pump connection. The "ears" of the Female Cam and Groove Fitting will be facing upward when dropped in the sump.

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime[®] Electric Submersible GSP Dewatering Pumps - Single Phase								
3"	*GSP25HV-2 G Series	2.5 HP	230 Volt	Single	65'	\$ 2,821.00	Manual CMS20012P29B	\$ 604.50
							Automatic CAS20012P29B	\$ 967.20
4"	*GSP45HV-2 G Series	4.5 HP	230 Volt	Single	65'	\$ 3,506.10	Manual CMS45020P29	\$ 806.00
							Automatic CAS45020P29	\$ 1,249.30
	*GSP60HV-2 G Series	6.0 HP	230 Volt	Single	65'	\$ 4,312.10	Manual CMS60025P29	\$ 886.60
							Automatic CAS60025P29	\$ 1,329.90
	*GSP60HH-2 Series	6.0 HP	230 Volt	Single	65'	\$ 4,312.10	Manual CMS60025P29	\$ 886.60
							Automatic CAS60025P29	\$ 1,329.90

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime[®] Electric Submersible GSP Dewatering Pumps - Three Phase								
3"	GSP35HV - 3 G Series	3.5 HP	230 Volt	Three	65'	\$ 2,700.10	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSP35HV - 4 G Series	3.5 HP	460 Volt	Three	65'	\$ 2,700.10	Manual CM030406P29	\$ 499.72
							Automatic CA030406P29	\$ 1,128.40
	GSP35HV - 6 G Series	3.5 HP	575 Volt	Three	65'	\$ 2,700.10	Manual CM030406P29	\$ 499.72
							Automatic CA030406P29-575	\$ 1,168.70
4"	GSP55HV - 3 G Series	5.5. HP	230 Volt	Three	65'	\$ 3,506.10	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSP55HV - 4 G Series	5.5 HP	460 Volt	Three	65'	\$ 3,506.10	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29	\$ 1,128.40
	GSP55HV - 6 G Series	5.5 HP	575 Volt	Three	65'	\$ 3,506.10	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70
4"	GSP55HH - 3 G Series	5.5 HP	230 Volt	Three	65'	\$ 3,506.10	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSP55HH - 4 G Series	5.5 HP	460 Volt	Three	65'	\$ 3,506.10	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29	\$ 1,128.40
	GSP55HH - 6 G Series	5.5 HP	575 Volt	Three	65'	\$ 3,506.10	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70

* GSP25, 45 & 60 require a Godwin Custom Control Panel for Operation. Panel must be purchased or warranty is void. Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump. See page 34 for pricing.

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime[®] Electric Submersible GSP Dewatering Pumps - Three Phase (continued)								
4"	GSP80HV - 3 G Series	8.0 HP	230 Volt	Three	65'	\$ 4,312.10	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSP80HV - 4 G Series	8.0 HP	460 Volt	Three	65'	\$ 4,312.10	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSP80HV - 6 G Series	8.0 HP	575 Volt	Three	65'	\$ 4,312.10	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70
	GSP80HH - 3 G Series	8.0 HP	230 Volt	Three	65'	\$ 4,312.10	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSP80HH - 4 G Series	8.0 HP	460 Volt	Three	65'	\$ 4,312.10	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSP80HH - 6 G Series	8.0 HP	575 Volt	Three	65'	\$ 4,312.10	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70
4"	GSP130HV - 3 G Series	13.0 HP	230 Volt	Three	65'	\$ 6,045.00	Manual CM303242P29	\$ 725.40
							Automatic CA303242P29	\$ 1,128.40
	GSP130HV - 4 G Series	13.0 HP	460 Volt	Three	65'	\$ 6,045.00	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSP130HV - 6 G Series	13.0 HP	575 Volt	Three	65'	\$ 6,045.00	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29-575	\$ 1,168.70
	GSP130HH - 3 G Series	13.0 HP	230 Volt	Three	65'	\$ 6,609.20	Manual CM303242P29	\$ 725.40
							Automatic CA303242P29	\$ 1,128.40
	GSP130HH - 4 G Series	13.0 HP	460 Volt	Three	65'	\$ 6,609.20	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSP130HH - 6 G Series	13.0 HP	575 Volt	Three	65'	\$ 6,609.20	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29-575	\$ 1,168.70

Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump.
See page 34 for pricing.

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime[®] Electric Submersible GSP Dewatering Pumps - Three Phase (continued)								
6"	GSP160HV - 3 G Series	16.0 HP	230 Volt	Three	65'	\$ 9,430.20	Manual CM404050P36	\$ 846.30
							Automatic CA404050P36	\$ 1,410.50
	GSP160HV - 4 G Series	16.0 HP	460 Volt	Three	65'	\$ 9,430.20	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSP160HV - 6 G Series	16.0 HP	575 Volt	Three	65'	\$ 9,430.20	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29-575	\$ 1,168.70
	GSP160HH - 3 G Series	16.0 HP	230 Volt	Three	65'	\$ 9,430.20	Manual CM404050P36	\$ 846.30
							Automatic CA404050P36	\$ 1,410.50
	GSP160HH - 4 G Series	16.0 HP	460 Volt	Three	65'	\$ 9,430.20	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSP160HH - 6 G Series	16.0 HP	575 Volt	Three	65'	\$ 9,430.20	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29-575	\$ 1,168.70
6"	GSP300HV - 3 G Series	30.0 HP	230 Volt	Three	65'	\$ 12,573.60	Manual CM7570100P36	\$ 1,442.74
							Automatic CA7570100P36	\$ 2,075.45
	GSP300HV - 4 G Series	30.0 HP	460 Volt	Three	65'	\$ 12,573.60	Manual CM303242P36	\$ 725.40
							Automatic CA303242P36	\$ 1,128.40
	GSP300HV - 6 G Series	30.0 HP	575 Volt	Three	65'	\$ 12,573.60	Manual CM303242P36	\$ 725.40
							Automatic CA303242P36-575	\$ 1,168.70
	GSP300HH - 3 G Series	30.0 HP	230 Volt	Three	65'	\$ 12,573.60	Manual CM7570100P36	\$ 1,442.74
							Automatic CA7570100P36	\$ 2,256.80
	GSP300HH - 4 G Series	30.0 HP	460 Volt	Three	65'	\$ 12,573.60	Manual CM303242P36	\$ 725.40
							Automatic CA303242P36	\$ 1,128.40
	GSP300HH - 6 G Series	30.0 HP	575 Volt	Three	65'	\$ 12,573.60	Manual CM303242P36	\$ 725.40
							Automatic CA303242P36-575	\$ 1,168.70

Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump.
See page 34 for pricing.

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime[®] Electric Submersible GSP Dewatering Pumps - Three Phase (continued)								
8"	GSP600HV - 4 G Series	60.0 HP	460 Volt	Three	65'	\$ 18,941.00	Manual CM605070P36	\$ 1,269.45
							Automatic CA605070P36	\$ 2,015.00
	GSP600HV - 6 G Series	60.0 HP	575 Volt	Three	65'	\$ 18,941.00	Manual CM605070P36-575	\$ 1,269.45
							Automatic CA605070P36-575	\$ 2,095.60
6"	GSP600HH - 4 G Series	60.0 HP	460 Volt	Three	65'	\$ 18,941.00	Manual CM605070P36	\$ 1,269.45
							Automatic CA605070P36	\$ 2,015.00
	GSP600HH - 6 G Series	60.0 HP	575 Volt	Three	65'	\$ 18,941.00	Manual CM605070P36-575	\$ 1,269.45
							Automatic CA605070P36-575	\$ 2,095.60
8"	GSP600SV - 4 G Series	60.0 HP	460 Volt	Three	65'	\$ 19,827.60	Manual CM605070P36	\$ 1,269.45
							Automatic CA605070P36	\$ 2,015.00
	GSP600SV - 6 G Series	60.0 HP	575 Volt	Three	65'	\$ 19,827.60	Manual CM605070P36-575	\$ 1,269.45
							Automatic CA605070P36-575	\$ 2,095.60
8"	GSP900HV - 4 G Series	90.0 HP	460 Volt	Three	65'	\$ 31,353.40	Manual CM10095125P48	\$ 1,692.60
							Automatic CA10095125P48	\$ 2,418.00
	GSP900HV - 6 G Series	90.0 HP	575 Volt	Three	65'	\$ 31,353.40	Manual CM7570100P36-575	\$ 1,491.10
							Automatic CA7570100P36-575	\$ 2,418.00
6"	GSP900HH - 4 G Series	90.0 HP	460 Volt	Three	65'	\$ 31,353.40	Manual CM10095125P48	\$ 1,692.60
							Automatic CA10095125P48	\$ 2,418.00
	GSP900HH - 6 G Series	90.0 HP	575 Volt	Three	65'	\$ 31,353.40	Manual CM7570100P36-575	\$ 1,491.10
							Automatic CA7570100P36-575	\$ 2,418.00
10"	GSP900SV - 4 G Series	90.0 HP	460 Volt	Three	65'	\$ 31,353.40	Manual CM10095125P48	\$ 1,692.60
							Automatic CA10095125P48	\$ 2,418.00
	GSP900SV - 6 G Series	90.0 HP	575 Volt	Three	65'	\$ 31,353.40	Manual CM7570100P36-575	\$ 1,491.10
							Automatic CA7570100P36-575	\$ 2,418.00

Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump.
See page 34 for pricing.

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime [®] Electric Submersible GSP SL Slimline Dewatering Pumps - Single Phase								
3" std or 2" option	GSP20SL-1 J Series	2.0 HP	115 Volt	Single	50'	\$ 1,825.59	Manual CMS00025M25	\$ 241.80
							Automatic CAS00025M25-115	\$ 846.30
	GSP20SL-2 J Series	2.0 HP	230 Volt	Single	50'	\$ 1,825.59	Manual CMS00016M25	\$ 241.80
							Automatic CAS00016M25-230	\$ 926.90
3"	*GSP40SL-2HV G Series	4.0 HP	230 Volt	Single	100'	\$ 3,707.60	Manual CMS42020P29	\$ 644.80
							Automatic CAS42020P29	\$ 1,168.70
	*GSP40SL-2HH G Series	4.0 HP	230 Volt	Single	100'	\$ 3,989.70	Manual CMS42020P29	\$ 644.80
							Automatic CAS42020P29	\$ 1,168.70
Sub-Prime [®] Electric Submersible GSP SL Slimline Dewatering Pumps - Three Phase								
2" or 3"	GSP20SL-3 J Series	2.0 HP	230 Volt	Three	65'	\$ 1,825.59	Manual CM040610M25MTP	\$ 523.90
							Automatic CA040610M25	\$ 926.90
	GSP20SL-4 J Series	2.0 HP	460 Volt	Three	65'	\$ 1,825.59	Manual CM020204M25MTP	\$ 523.90
							Automatic CA020204M25	\$ 926.90
	GSP20SL-6 Series	2.0 HP	575 Volt	Three	65'	\$ 1,825.59	Manual CM020204M25MTP-575	\$ 644.80
							Automatic CA020204M25-575	\$ 967.20
3"	GSP60SL-3HV G Series	6.0 HP	230 Volt	Three	100'	\$ 3,707.60	Manual CM101016P29MTP	\$ 644.80
							Automatic CA101016P29	\$ 1,128.40
	GSP60SL-4HV G Series	6.0 HP	460 Volt	Three	100'	\$ 3,707.60	Manual CM050610P29MTP	\$ 644.80
							Automatic CA050610P29	\$ 1,128.40
	GSP60SL-6HV G Series	6.0 HP	575 Volt	Three	100'	\$ 3,707.60	Manual CM050610P29MTP	\$ 644.80
							Automatic CA050610P29-575	\$ 1,168.70
	GSP60SL-3HH G Series	6.0 HP	230 Volt	Three	100'	\$ 3,989.70	Manual CM101016P29MTP	\$ 644.80
							Automatic CA101016P29	\$ 1,128.40
	GSP60SL-4HH G Series	6.0 HP	460 Volt	Three	100'	\$ 3,989.70	Manual CM050610P29MTP	\$ 644.80
							Automatic CA050610P29	\$ 1,128.40
	GSP60SL-6HH G Series	6.0 HP	575 Volt	Three	100'	\$ 3,989.70	Manual CM050610P29MTP	\$ 644.80
							Automatic CA050610P29-575	\$ 1,168.70

* GSP40SL requires a Godwin Custom Control Panel for Operation. Panel must be purchased or warranty is void. Standard automatic control panel includes teardrop floats. Confined space floats can be used with any control panel to operate a pump. See page 34

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Size	Model	HP	Volt	Phase	Cable	GSA PRICE	Control Panel Part Number	GSA PRICE
Sub-Prime[®] Electric Submersible GSL Sludge Pumps - Single and Three Phase								
3"	*GSL30HV-2 G Series	3.0 HP	230 Volt	Single	65'	\$ 4,030.00	Manual CMS30016P29B	\$ 604.50
							Automatic CAS30016P29B	\$ 967.20
3"	*GSL60HV-2 G Series	6.0 HP	230 Volt	Single	65'	\$ 5,843.50	Manual CMS60025P29	\$ 886.60
							Automatic CAS60025P29	\$ 1,329.90
3"	GSL35HV-3 G Series	3.5 HP	230 Volt	Three	65'	\$ 4,030.00	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSL35HV-4 G Series	3.5 HP	460 Volt	Three	65'	\$ 4,030.00	Manual CM030406P29	\$ 499.72
							Automatic CA030406P29	\$ 1,128.40
	GSL35HV-6 G Series	3.5 HP	575 Volt	Three	65'	\$ 4,030.00	Manual CM030406P29	\$ 499.72
							Automatic CA030406P29-575	\$ 1,168.70
4"	GSL80SV-3 G Series	8.0 HP	230 Volt	Three	65'	\$ 5,843.50	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSL80SV-4 G Series	8.0 HP	460 Volt	Three	65'	\$ 5,843.50	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSL80SV-6 G Series	8.0 HP	575 Volt	Three	65'	\$ 5,843.50	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70
3"	GSL80HV-3 G Series	8.0 HP	230 Volt	Three	65'	\$ 5,843.50	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSL80HV-4 G Series	8.0 HP	460 Volt	Three	65'	\$ 5,843.50	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSL80HV-6 G Series	8.0 HP	575 Volt	Three	65'	\$ 5,843.50	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70
3"	GSL80HH-3 G Series	8.0 HP	230 Volt	Three	65'	\$ 5,843.50	Manual CM201627P29	\$ 644.80
							Automatic CA201627P29	\$ 1,128.40
	GSL80HH-4 G Series	8.0 HP	460 Volt	Three	65'	\$ 5,843.50	Manual CM101016P29	\$ 499.72
							Automatic CA101016P29	\$ 1,128.40
	GSL80HH-6 G Series	8.0 HP	575 Volt	Three	65'	\$ 5,843.50	Manual CM050610P29	\$ 499.72
							Automatic CA050610P29-575	\$ 1,168.70

* GSL30 & GSL60 Require a Godwin Custom Control Panel for Operation. Panel must be purchased. Standard automatic control panel includes teardrop floats. Confined space floats can be used with any automatic control panel to operate a pump. See page 34 for pricing.



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Size	Godwin Pump® Model	HP	Gasoline Engine	GSA PRICE
Wet-Prime Dewatering Pump				
1"	GWP-25HX	1.1	Honda GX25	\$ 334.49
2"	GWP-50HX	4.0	Honda GX120	\$ 572.26
3"	GWP-80HX	5.5	Honda GX160	\$ 697.19
4"	GWP-100HX	8.0	Honda GX240	\$ 1,269.45
Wet-Prime Trash Pump				
2"	GTP-50HX	5.5	Honda GX160	\$ 1,011.53
3"	GTP-80HX	8.0	Honda GX240	\$ 1,434.68
4"	GTP-100HX	11.0	Honda GX340	\$ 2,111.72
Wet-Prime Pressure Pumps				
2"	GPP-50HX	5.5	Honda GX160	\$ 753.61
2 1/2"	GPP-65HX	13.0	Honda GX390	\$ 2,688.01
Wet-Prime Plastic Pumps				
2"	GPL-50HX	4.0	Honda GX120	\$ 495.69
Wet-Prime Diaphragm Pumps				
3"	GDP-80HX	5.5	Honda GX160	\$ 2,051.27
Wet-Prime Wheel Kits				
GWK-2SA		All GWP, GTP, GPL & GPP50 Models		\$ 157.17
GWK-2FA		GDP & GPP65 Models		\$ 157.17



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Size	Model	Diesel Engine	Tier	Mounting	GSA PRICE
Godwin Power Generators - "R" Series (Rental)					
20kW-R	GHP20KW-R	Isuzu 4LE	T2	Trailer	\$ 19,747.00
				Skid Mounted	\$ 18,739.50
26kW-R	GHP26KW-R	JD4024TF281	T3/I4A	Trailer	\$ 21,137.35
				Skid Mounted	\$ 19,646.25
45kW-R	GHP45KW-R	JD5030TF270	T2	Trailer (N32-7205)	\$ 27,262.95
				Skid Mounted	\$ 24,683.75
60kW-R	GHP60KW-R	JD4045HF285	T3	Trailer (N32-7206)	\$ 32,018.35
				Skid Mounted	\$ 29,157.05
80kW-R	GHP80KW-R	JD4045HF285	T3	Trailer (N32-7206 or N32-7981)	\$ 36,471.50
				Skid Mounted	\$ 32,925.10
100kW-R	GHP100KW-R*	JD6068TF275	T2F	Trailer (N32-7207)	\$ 48,742.85
				Skid Mounted	\$ 42,697.85
115kW-R	GHP115KW-R	JD6068HF285	T3	Trailer (N32-7207)	\$ 55,291.60
				Skid Mounted	\$ 49,246.60
125kW-R	GHP125KW-R*	JD6068HF275	T2F	Trailer (N32-7207)	\$ 55,734.90
				Skid Mounted	\$ 49,689.90
140kW-R	GHP140KW-R	JD6068HF285	T3	Trailer (N32-7207)	\$ 60,409.70
				Skid Mounted	\$ 54,364.70
185kW-R	GHP185KW-R	JD6068HF485	T3	Trailer (N32-7207)	\$ 70,504.85
				Skid Mounted	\$ 64,459.85
235kW-R	GHP235KW-R	JD6081HF070	T2F	Trailer (N32-7208)	\$ 94,060.20
				Skid Mounted	\$ 83,824.00
255kW-R	GHP255KW-R	JD6090HF070	T3	Trailer (N32-7208)	\$ 95,672.20
				Skid Mounted	\$ 85,436.00
325kW-R	GHP325KW-R	JD6135HF485	T3	Trailer (N32-7209)	\$ 120,436.55
				Skid Mounted	\$ 109,555.55
Godwin Lights					
6kW	GLT416	Mitsubishi L3E	T3/I4A	Integral Trailer	\$ 9,269.00
6kW	GLT416-K	Kubota D905	T3/I4A	Integral Trailer	\$ 9,269.00
6kW	GLT416-ALC	Mitsubishi L3E	T3/I4A	Integral Trailer	\$ 10,478.00

R-Series are stocked at Corporate, call for availability

* Limited availability of GHP65kW, GHP100kW and GHP125kW models. (Tier 2 engines)

Additional sizes of generators and light towers are available. Please consult the factory.

Bold = New Model for 2008

GHP20kW-R is a new 2008 model with the option to be skid based or trailer mounted.

GLT416-K is a new 2008 Kubota engine product.

GLT416-ALC includes the auto light controller designed to automate light tower operations including preheating, cranking, warm-up, energizing and de-energizing the lights, cool down and shut down.



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Size	Model	Diesel Engine	Tier	Mounting	GSA PRICE
Godwin Power Generators - "S" Series (Standard)					
20kW-S	G20KW-S (3p)	Isuzu 4LE	T2	Integral Trailer	\$ 15,213.25
20kW-S	GHP20KW-S	Isuzu 4LE	T2	Trailer	\$ 18,578.30
				Skid Mounted	\$ 17,570.80
26kW-S	GHP26KW-S	JD4024TF281	T3/I4A	Trailer	\$ 20,017.01
				Skid Mounted	\$ 18,525.91
45kW-S	GHP45KW-S	JD5030TF270	T2	Trailer (N32-7205)	\$ 25,671.10
				Skid Mounted	\$ 23,091.90
60kW-S	GHP60KW-S	JD4045HF285	T3	Trailer (N32-7206)	\$ 29,455.27
				Skid Mounted	\$ 26,593.97
80kW-S	GHP80KW-S	JD4045HF285	T3	Trailer (N32-7206 or N32-7981)	\$ 33,872.15
				Skid Mounted	\$ 30,325.75
100kW-S	GHP100KW-S*	JD6068TF275	T2F	Trailer (N32-7207)	\$ 44,491.20
				Skid Mounted	\$ 38,446.20
115kW-S	GHP115KW-S	JD6068HF285	T3	Trailer (N32-7207)	\$ 51,100.40
				Skid Mounted	\$ 45,055.40
125kW-S	GHP125KW-S*	JD6068HF275	T2F	Trailer (N32-7207)	\$ 51,604.15
				Skid Mounted	\$ 45,559.15
140kW-S	GHP140KW-S	JD6068HF285	T3	Trailer (N32-7207)	\$ 56,258.80
				Skid Mounted	\$ 50,213.80
185kW-S	GHP185KW-S	JD6068HF485	T3	Trailer (N32-7207)	\$ 66,374.10
				Skid Mounted	\$ 60,329.10
235kW-S	GHP235KW-S	JD6081HF070	T2F	Trailer (N32-7208)	\$ 90,433.20
				Skid Mounted	\$ 80,197.00
255kW-S	GHP255KW-S	JD6090HF070	T3	Trailer (N32-7208)	\$ 90,836.20
				Skid Mounted	\$ 80,600.00
325kW-S	GHP325KW-S	JD6135HF485	T3	Trailer (N32-7209)	\$ 116,458.94
				Skid Mounted	\$ 105,577.94

G20kW-S is stocked at Corporate. Call for availability. All other S Series are non-stock, consult factory for leadtimes.

* Limited availability of GHP65kW, GHP100W and GHP125KW models.

Additional sizes of generators and light towers are available. Please consult the factory.

Bold = New Model for 2008

GHP20kW-S is a new 2008 model with the option to be skid based or trailer mounted.



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Description	GSA PRICE
Water Suction Hose (Black Rubber), QD Fittings	
2" x 10' Water Suction Hose w/QD	\$ 80.60
2" x 20' Water Suction Hose w/QD	\$ 104.78
3" x 10' Water Suction Hose w/QD	\$ 112.84
3" x 20' Water Suction Hose w/QD	\$ 150.72
4" x 10' Water Suction Hose w/QD	\$ 170.07
4" x 20' Water Suction Hose w/QD	\$ 227.29
6" x 10' Water Suction Hose w/QD	\$ 298.22
6" x 20' Water Suction Hose w/QD	\$ 405.42
8" x 10' Water Suction Hose w/QD	\$ 631.10
8" x 20' Water Suction Hose w/QD	\$ 844.69
10" x 10' Water Suction Hose w/QD	\$ 810.84
10" x 20' Water Suction Hose w/QD	\$ 1,146.94
12" x 10' Water Suction Hose w/QD	\$ 1,343.60
12" x 20' Water Suction Hose w/QD	\$ 1,815.11
2" - 6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
8" - 12" Hose: 2 Double Bolt Clamps Each End	
Water Suction Hose (Black Rubber), CG Fittings	
1½" x 10' Water Suction Hose w/Cam and Groove	\$ 54.81
1½" x 20' Water Suction Hose w/Cam and Groove	\$ 76.57
2" x 10' Water Suction Hose w/Cam and Groove	\$ 66.90
2" x 20' Water Suction Hose w/Cam and Groove	\$ 91.08
3" x 10' Water Suction Hose w/Cam and Groove	\$ 100.75
3" x 20' Water Suction Hose w/Cam and Groove	\$ 137.83
4" x 10' Water Suction Hose w/Cam and Groove	\$ 151.53
4" x 20' Water Suction Hose w/Cam and Groove	\$ 209.56
6" x 10' Water Suction Hose w/Cam and Groove	\$ 307.89
6" x 20' Water Suction Hose w/Cam and Groove	\$ 415.90
2" - 4" Hose: 2 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
8" - 12" Hose: 2 Double Bolt Clamps Each End	
Oil Suction Hose (Red Stripe), QD Fittings	
2" x 10' Oil Suction Hose w/QD	\$ 123.32
2" x 20' Oil Suction Hose w/QD	\$ 190.22
3" x 10' Oil Suction Hose w/QD	\$ 172.48
3" x 20' Oil Suction Hose w/QD	\$ 270.01
4" x 10' Oil Suction Hose w/QD	\$ 236.16
4" x 20' Oil Suction Hose w/QD	\$ 359.48
6" x 10' Oil Suction Hose w/QD	\$ 459.42
6" x 20' Oil Suction Hose w/QD	\$ 727.82
2" - 6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
Oil Suction Hose (Red Stripe), CG Fittings	
2" x 10' Oil Suction Hose w/Cam and Groove	\$ 109.62
2" x 20' Oil Suction Hose w/Cam and Groove	\$ 176.51
3" x 10' Oil Suction Hose w/Cam and Groove	\$ 160.39
3" x 20' Oil Suction Hose w/Cam and Groove	\$ 257.11
4" x 10' Oil Suction Hose w/Cam and Groove	\$ 217.62
4" x 20' Oil Suction Hose w/Cam and Groove	\$ 341.74
6" x 10' Oil Suction Hose w/Cam and Groove	\$ 469.09
6" x 20' Oil Suction Hose w/Cam and Groove	\$ 737.49
2" - 4" Hose: 2 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	



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Description	GSA PRICE
Kanaflex 110 GR (Plain Solid Green), QD Fittings	
2" x 10' Kanaflex 110 GR w/QD	\$ 74.96
2" x 20' Kanaflex 110 GR w/QD	\$ 94.30
2" x 25' Kanaflex 110 GR w/QD	\$ 103.97
3" x 10' Kanaflex 110 GR w/QD	\$ 112.03
3" x 20' Kanaflex 110 GR w/QD	\$ 149.11
3" x 25' Kanaflex 110 GR w/QD	\$ 166.84
4" x 10' Kanaflex 110 GR w/QD	\$ 174.10
4" x 20' Kanaflex 110 GR w/QD	\$ 234.55
4" x 25' Kanaflex 110 GR w/QD	\$ 265.17
6" x 10' Kanaflex 110 GR w/QD	\$ 305.47
6" x 20' Kanaflex 110 GR w/QD	\$ 419.93
6" x 25' Kanaflex 110 GR w/QD	\$ 477.96
8" x 10' Kanaflex 110 GR w/QD	\$ 638.35
8" x 20' Kanaflex 110 GR w/QD	\$ 862.42
8" x 25' Kanaflex 110 GR w/QD	\$ 971.23
2" - 6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
8" Hose: 2 Double Bolt Clamps Each End	
Kanaflex 110 GR (Plain Solid Green), CG Fittings	
2" x 10' Kanaflex 110 GR w/Cam and Groove	\$ 67.70
2" x 20' Kanaflex 110 GR w/Cam and Groove	\$ 87.05
2" x 25' Kanaflex 110 GR w/Cam and Groove	\$ 96.72
3" x 10' Kanaflex 110 GR w/Cam and Groove	\$ 108.00
3" x 20' Kanaflex 110 GR w/Cam and Groove	\$ 144.27
3" x 25' Kanaflex 110 GR w/Cam and Groove	\$ 162.81
4" x 10' Kanaflex 110 GR w/Cam and Groove	\$ 165.23
4" x 20' Kanaflex 110 GR w/Cam and Groove	\$ 225.68
4" x 25' Kanaflex 110 GR w/Cam and Groove	\$ 256.31
6" x 10' Kanaflex 110 GR w/Cam and Groove	\$ 315.15
6" x 20' Kanaflex 110 GR w/Cam and Groove	\$ 430.40
6" x 25' Kanaflex 110 GR w/Cam and Groove	\$ 487.63
2" - 6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
Kanaflex 300EPDM (Green & Black), QD Fittings	
2" x 10' Kanaflex 300EPDM w/QD	\$ 78.18
2" x 20' Kanaflex 300EPDM w/QD	\$ 99.94
2" x 25' Kanaflex 300EPDM w/QD	\$ 111.23
3" x 10' Kanaflex 300EPDM w/QD	\$ 114.45
3" x 20' Kanaflex 300EPDM w/QD	\$ 157.17
3" x 25' Kanaflex 300EPDM w/QD	\$ 178.13
4" x 10' Kanaflex 300EPDM w/QD	\$ 183.77
4" x 20' Kanaflex 300EPDM w/QD	\$ 257.92
4" x 25' Kanaflex 300EPDM w/QD	\$ 295.00
6" x 10' Kanaflex 300EPDM w/QD	\$ 323.21
6" x 20' Kanaflex 300EPDM w/QD	\$ 457.81
6" x 25' Kanaflex 300EPDM w/QD	\$ 524.71
2" - 6" Hose: 1 Powerlock Each End	



Contract Holder
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Description	GSA PRICE
Kanaflex 300EPDM (Green & Black), CG Fittings	
2" x 10' Kanaflex 300EPDM w/Cam and Groove	\$ 70.93
2" x 20' Kanaflex 300EPDM w/Cam and Groove	\$ 92.69
2" x 25' Kanaflex 300EPDM w/Cam and Groove	\$ 103.97
3" x 10' Kanaflex 300EPDM w/Cam and Groove	\$ 110.42
3" x 20' Kanaflex 300EPDM w/Cam and Groove	\$ 152.33
3" x 25' Kanaflex 300EPDM w/Cam and Groove	\$ 174.10
4" x 10' Kanaflex 300EPDM w/Cam and Groove	\$ 174.90
4" x 20' Kanaflex 300EPDM w/Cam and Groove	\$ 249.05
4" x 25' Kanaflex 300EPDM w/Cam and Groove	\$ 286.13
6" x 10' Kanaflex 300EPDM w/Cam and Groove	\$ 333.68
6" x 20' Kanaflex 300EPDM w/Cam and Groove	\$ 467.48
6" x 25' Kanaflex 300EPDM w/Cam and Groove	\$ 534.38
2" - 6" Hose: 1 Powerlock Each End	
Kanaflex Kanaline SR (Clear w/Orange Helix, QD Fittings)	
2" x 10' Kanaflex Kanaline SR w/QD	\$ 90.27
2" x 20' Kanaflex Kanaline SR w/QD	\$ 124.93
2" x 25' Kanaflex Kanaline SR w/QD	\$ 141.86
3" x 10' Kanaflex Kanaline SR w/QD	\$ 113.65
3" x 20' Kanaflex Kanaline SR w/QD	\$ 154.75
3" x 25' Kanaflex Kanaline SR w/QD	\$ 174.90
4" x 10' Kanaflex Kanaline SR w/QD	\$ 170.87
4" x 20' Kanaflex Kanaline SR w/QD	\$ 232.93
4" x 25' Kanaflex Kanaline SR w/QD	\$ 263.56
6" x 10' Kanaflex Kanaline SR w/QD	\$ 315.95
6" x 20' Kanaflex Kanaline SR w/QD	\$ 441.69
6" x 25' Kanaflex Kanaline SR w/QD	\$ 505.36
8" x 10' Kanaflex Kanaline SR w/QD	\$ 600.47
8" x 20' Kanaflex Kanaline SR w/QD	\$ 819.70
8" x 25' Kanaflex Kanaline SR w/QD	\$ 929.32
2" - 6" Hose: 1 Powerlock Each End	
8" Hose: 2 Powerlocks Each End	
Kanaflex Kanaline SR (Clear w/Orange Helix), CG Fittings	
2" x 10' Kanaflex Kanaline SR w/Cam and Groove	\$ 83.02
2" x 20' Kanaflex Kanaline SR w/Cam and Groove	\$ 117.68
2" x 25' Kanaflex Kanaline SR w/Cam and Groove	\$ 134.60
3" x 10' Kanaflex Kanaline SR w/Cam and Groove	\$ 108.81
3" x 20' Kanaflex Kanaline SR w/Cam and Groove	\$ 149.92
3" x 25' Kanaflex Kanaline SR w/Cam and Groove	\$ 170.87
4" x 10' Kanaflex Kanaline SR w/Cam and Groove	\$ 162.01
4" x 20' Kanaflex Kanaline SR w/Cam and Groove	\$ 224.07
4" x 25' Kanaflex Kanaline SR w/Cam and Groove	\$ 254.70
6" x 10' Kanaflex Kanaline SR w/Cam and Groove	\$ 325.62
6" x 20' Kanaflex Kanaline SR w/Cam and Groove	\$ 452.17
6" x 25' Kanaflex Kanaline SR w/Cam and Groove	\$ 515.03
2" - 6" Hose: 1 Powerlock Each End	
Blue PVC Discharge Hose, QD Fittings	
2" x 50' Blue PVC Discharge Hose w/QD	\$ 79.79
3" x 50' Blue PVC Discharge Hose w/QD	\$ 117.68
4" x 50' Blue PVC Discharge Hose w/QD	\$ 171.68
6" x 50' Blue PVC Discharge Hose w/QD	\$ 367.54
8" x 50' Blue PVC Discharge Hose w/QD	\$ 580.32
2" - 6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
6" 8 " Hose: 2 Double Bolt Clamps Each End	

Item # 5



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Description	GSA PRICE
Blue PVC Discharge Hose, CG Fittings	
1½" x 50' Blue PVC Discharge Hose w/Cam and Groove	\$ 50.78
2" x 50' Blue PVC Discharge Hose w/Cam and Groove	\$ 66.09
3" x 50' Blue PVC Discharge Hose w/Cam and Groove	\$ 105.59
4" x 50' Blue PVC Discharge Hose w/Cam and Groove	\$ 153.14
6" x 50' Blue PVC Discharge Hose w/Cam and Groove	\$ 303.06
1-1/2" - 4" Hose: 2 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
6" Hose: 3 Bands on Each End (Additional Adder if Double Bolt Clamps are required)	
Goodyear Gray PVC Discharge Hose, QD Fittings	
2" x 50' Gray PVC Discharge Hose w/QD	\$ 91.08
3" x 50' Gray PVC Discharge Hose w/QD	\$ 132.18
4" x 50' Gray PVC Discharge Hose w/QD	\$ 193.44
6" x 50' Gray PVC Discharge Hose w/QD	\$ 328.85
2" - 6" Hose: 3 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
Goodyear Gray PVC Discharge Hose, CG Fittings	
2" x 50' Gray PVC Discharge Hose w/Cam and Groove	\$ 77.38
3" x 50' Gray PVC Discharge Hose w/Cam and Groove	\$ 120.09
4" x 50' Gray PVC Discharge Hose w/Cam and Groove	\$ 174.90
6" x 50' Gray PVC Discharge Hose w/Cam and Groove	\$ 338.52
2" - 4" Hose: 2 Bands Each End (Additional Adder if Double Bolt Clamps are required)	
Godwin Orange Discharge Hose, QD fittings	
2" x 50' Godwin Orange Discharge Hose x QD	\$ 229.71
3" x 50' Godwin Orange Discharge Hose x QD	\$ 334.49
4" x 50' Godwin Orange Discharge Hose x QD	\$ 440.88
6" x 50' Godwin Orange Discharge Hose x QD	\$ 706.86
8" x 50' Godwin Orange Discharge Hose x QD	\$ 1,198.52
2" - 6" Hose: 2 Bands Each End and 1 Double Bolt Clamp Each End	
8" Hose: 2 Double Bolt Clamps Each End	
Godwin Orange Discharge Hose, CG Fittings	
1½" x 50' Godwin Orange Discharge Hose x Cam and Groove	\$ 191.83
2" x 50' Godwin Orange Discharge Hose x Cam and Groove	\$ 222.46
3" x 50' Godwin Orange Discharge Hose x Cam and Groove	\$ 329.65
4" x 50' Godwin Orange Discharge Hose x Cam and Groove	\$ 432.02
6" x 50' Godwin Orange Discharge Hose x Cam and Groove	\$ 716.53
1-1/2"-6" Hose: 2 Bands Each End and 1 Double Bolt Clamp Each End	
Heavy Duty Black Rubber Discharge Hose, QD Fittings	
2" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 233.74
3" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 323.21
4" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 444.91
6" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 740.71
8" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 1,216.25
10" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 1,656.33
12" x 50' 4 Ply Black Rubber Discharge Hose x QD	\$ 3,045.07
2" - 6" Hose: 2 Bands Each End and 1 Double Bolt Clamp Each End	
8" - 12" Hose: 2 Double Bolt Clamps Each End	
Heavy Duty Black Rubber Discharge Hose, CG Fittings	
2" x 50' 4 Ply Black Rubber Discharge Hose x Cam and Groove	\$ 226.49
3" x 50' 4 Ply Black Rubber Discharge Hose x Cam and Groove	\$ 318.37
4" x 50' 4 Ply Black Rubber Discharge Hose x Cam and Groove	\$ 436.05
6" x 50' 4 Ply Black Rubber Discharge Hose x Cam and Groove	\$ 750.39
2" - 6" Hose: 2 Bands Each End and 1 Double Bolt Clamp Each End	

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Description		GSA PRICE
Ironsides Red Discharge Hose, QD Fittings		
2" x 50' Ironsides Red Discharge Hose x QD		\$ 116.87
3" x 50' Ironsides Red Discharge Hose x QD		\$ 200.69
4" x 50' Ironsides Red Discharge Hose x QD		\$ 257.92
6" x 50' Ironsides Red Discharge Hose x QD		\$ 464.26
8" x 50' Ironsides Red Discharge Hose x QD		\$ 855.97
2" - 6" Hose: 2 Bands Each End and 1 Double Bolt Clamp Each End		
8" Hose: 2 Double Bolt Clamps Each End		
Ironsides Red Discharge Hose, CG Fittings		
1½" x 50' Ironsides Red Discharge Hose x Cam and Groove		\$ 87.85
2" x 50' Ironsides Red Discharge Hose x Cam and Groove		\$ 109.62
3" x 50' Ironsides Red Discharge Hose x Cam and Groove		\$ 187.80
4" x 50' Ironsides Red Discharge Hose x Cam and Groove		\$ 249.05
6" x 50' Ironsides Red Discharge Hose x Cam and Groove		\$ 474.73
1-1/2" - 6" Hose: 2 Bands Each End and 1 Double Bolt Clamp Each End		
Single Jacket White Mill Discharge Hose, QD Fittings		
2" x 50' White Mill Discharge Hose x QD		\$ 94.30
3" x 50' White Mill Discharge Hose x QD		\$ 138.63
4" x 50' White Mill Discharge Hose x QD		\$ 221.65
2" - 4" Hose: 2 Bands Each End (Additional Adder if Double Bolt Clamps are required)		
Single Jacket White Mill Discharge Hose, CG Fittings		
1½" x 50' White Mill Discharge Hose x Cam and Groove		\$ 66.90
2" x 50' White Mill Discharge Hose x Cam and Groove		\$ 87.05
2½" x 50' White Mill Discharge Hose x Cam and Groove		\$ 116.87
3" x 50' White Mill Discharge Hose x Cam and Groove		\$ 134.60
4" x 50' White Mill Discharge Hose x Cam and Groove		\$ 212.78
1-1/2" - 4" Hose: 2 Bands on Each End (Additional Adder if Double Bolt Clamps are required)		
Single Jacket White Mill Discharge Hose, CAB Fittings		
1½" x 50' White Mill Discharge Hose x CAB Couplings		\$ 66.90
2" x 50' White Mill Discharge Hose x CAB Couplings		\$ 83.82
2½" x 50' White Mill Discharge Hose x CAB Couplings		\$ 108.81
3" x 50' White Mill Discharge Hose x CAB Couplings		\$ 131.38
4" x 50' White Mill Discharge Hose x CAB Couplings		\$ 206.34
1-1/2" - 4" Hose: 2 Bands Each End (Additional Adder if Double Bolt Clamps are required)		
Coupled Chemical Hose X S.S., CG Fittings		
2" x 20' Crosslink Polyethylene Chemical Hose		\$ 312.73
3" x 20' Crosslink Polyethylene Chemical Hose		\$ 515.03
4" x 20' Crosslink Polyethylene Chemical Hose		\$ 778.60
6" x 20' Crosslink Polyethylene Chemical Hose		\$ 1,655.52
2" - 6" Hose: 1 Band and 1 Double Bolt Clamp Each End		
Hydraulic Hose and Hydraulic Couplers		
1/4" x 50' Hydraulic Hose x Hydraulic Couplers	3000 PSI Working Pressure	\$ 137.02
1/2" x 50' Hydraulic Hose x Hydraulic Couplers	4000 PSI Working Pressure	\$ 149.11
3/4" x 50' Hydraulic Hose x Wing Couplers	5000 PSI Working Pressure	\$ 471.51
1" x 50' Hydraulic Hose x Wing Couplers	5000 PSI Working Pressure	\$ 552.11
1-1/4" x 50' Hydraulic Hose x Wing Couplers	5000 PSI Working Pressure	\$ 1,140.49
Air Hose, Chicago Fittings		
3/4" x 50'-200 PSI Air Hose x Chicago Fittings		\$ 74.96



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Description		GSA PRICE
225 PSI Cargo OS&D HOSE, 150# Flange Fittings		
	<u>Bend Radius</u>	
4" x 10' Flanged OS&D Hose - 225 PSI	24 inches	\$ 530.35
4" x 20' Flanged OS&D Hose - 225 PSI	24 inches	\$ 990.57
6" x 10' Flanged OS&D Hose - 225 PSI	36 inches	\$ 812.45
6" x 20' Flanged OS&D Hose - 225 PSI	36 inches	\$ 1,349.24
8" x 10' Flanged OS&D Hose - 225 PSI	48 inches	\$ 1,420.17
8" x 20' Flanged OS&D Hose - 225 PSI	48 inches	\$ 1,857.83
10" x 10' Flanged OS&D Hose - 200 PSI	60 inches	\$ 2,087.54
10" x 20' Flanged OS&D Hose - 200 PSI	60 inches	\$ 2,650.13
12" x 10' Flanged OS&D Hose - 200 PSI	72 inches	\$ 2,285.01
12" x 20' Flanged OS&D Hose - 200 PSI	72 inches	\$ 3,358.60
300 PSI Cargo OS&D HOSE, 300# Flange Fittings		
	<u>Bend Radius</u>	
4" x 10' Flanged OS&D Hose - 300 PSI	24 inches	\$ 885.79
4" x 20' Flanged OS&D Hose - 300 PSI	24 inches	\$ 1,181.60
6" x 10' Flanged OS&D Hose - 300 PSI	36 inches	\$ 1,284.76
6" x 20' Flanged OS&D Hose - 300 PSI	36 inches	\$ 1,683.73
8" x 10' Flanged OS&D Hose - 300 PSI	48 inches	\$ 1,860.25
8" x 20' Flanged OS&D Hose - 300 PSI	48 inches	\$ 2,538.09
10" x 10' Flanged OS&D Hose - 300 PSI	60 inches	\$ 2,483.29
10" x 20' Flanged OS&D Hose - 300 PSI	60 inches	\$ 3,490.79
12" x 10' Flanged OS&D Hose - 300 PSI	72 inches	\$ 3,049.90
12" x 20' Flanged OS&D Hose - 300 PSI	72 inches	\$ 4,370.94
Composite OS&D HOSE, Flanged Fittings		
	<u>Bend Radius</u>	
4" x 10' Flanged OS&D Hose 150 PSI	16 inches	\$ 408.64
4" x 20' Flanged OS&D Hose 150 PSI	16 inches	\$ 639.16
6" x 10' Flanged OS&D Hose 225 PSI	20 inches	\$ 695.58
6" x 20' Flanged OS&D Hose 225 PSI	20 inches	\$ 1,296.05
8" x 10' Flanged OS&D Hose 225 PSI	29 inches	\$ 1,080.85
8" x 20' Flanged OS&D Hose 225 PSI	29 inches	\$ 1,723.23
10" x 10' Flanged OS&D Hose 200 PSI	36 inches	\$ 1,974.70
10" x 20' Flanged OS&D Hose 200 PSI	36 inches	\$ 2,974.14
WATER SUCTION HOSE (REGULAR BLACK)		
1½"		\$ 2.18
2"		\$ 2.46
3"		\$ 3.75
4"		\$ 5.76
6"		\$ 10.76
8"		\$ 21.44
10"		\$ 33.61
12"		\$ 47.15
OIL SUCTION HOSE (RED STRIPE)		
2"		\$ 6.73
3"		\$ 9.71
4"		\$ 12.37
6"		\$ 26.88
CROSSLINK CHEMICAL S & D HOSE		
2"		\$ 9.79
3"		\$ 15.23
4"		\$ 20.84
6"		\$ 51.58

Item # 5



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Description		GSA PRICE
KANAFLEX KANALINE SR (CLEAR W/ORANGE HELIX)		
2"		\$ 3.47
3"		\$ 4.27
4"		\$ 6.21
6"		\$ 12.65
8"		\$ 21.92
KANAFLEX 110 GR PLAIN SOLID GREEN		
2"		\$ 1.93
3"		\$ 3.67
4"		\$ 6.13
6"		\$ 11.49
8"		\$ 22.25
KANAFLEX 300 EDPM (GREEN & BLACK)		
2"		\$ 2.26
3"		\$ 4.11
4"		\$ 7.46
6"		\$ 13.42
BLUE PVC (300 FOOT ROLL)		
Size	Working Pressure	
1½"	70	\$ 0.36
2"	65	\$ 0.48
3"	60	\$ 0.85
4"	60	\$ 1.17
6"	40	\$ 2.06
8"	40	\$ 3.83
GOODYEAR GRAY PVC (300 FOOT ROLL)		
Size	Working Pressure	
2"	60	\$ 0.73
3"	50	\$ 1.17
4"	45	\$ 1.41
6"	35	\$ 2.78
IRONSIDE RED PVC (300 FOOT ROLL)		
Size	Working Pressure	
1½"	200	\$ 0.85
2"	175	\$ 1.05
3"	150	\$ 2.06
4"	125	\$ 2.62
6"	115	\$ 5.00
8"	70	\$ 9.35
GODWIN STD ORANGE (50 FOOT ROLL)		
Size	Working Pressure	
1-1/2"	400	\$ 2.86
2"	400	\$ 3.30
3"	300	\$ 4.92
4"	250	\$ 6.29
6"	150	\$ 9.83
8"	150	\$ 16.20

Item # 5



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Description		GSA PRICE
HEAVY DUTY BLACK RUBBER DISCHARGE HOSE		
Size	Working Pressure	
2" 4 Ply	150	\$ 3.39
3" 4 Ply	150	\$ 4.67
4" 4 Ply	150	\$ 6.37
6" 4 Ply	150	\$ 10.52
8" 4 Ply	100	\$ 16.56
10" 4 Ply	100	\$ 23.66
12" 4 Ply	100	\$ 46.59
SINGLE JACKET WHITE MILL DISCHARGE HOSE		
Size	Working Pressure	
1-1/2"	150	\$ 0.69
2"	150	\$ 0.93
2-1/2"	150	\$ 1.21
3"	150	\$ 1.45
4"	150	\$ 2.38
COUPLINGS		
QD SHANK COUPLINGS (COMPLETE SETS)		
2"	100-6774	\$ 35.46
3"	100-6772	\$ 50.78
4 1/4"	100-6768	\$ 83.82
6"	100-6765	\$ 153.14
8"	100-6764	\$ 270.01
10"	100-6769	\$ 245.02
12"	100-6770	\$ 459.42
FLANGED QD COUPLINGS		
4" x Ball	100-6987	\$ 116.06
4" x Socket	100-6986	\$ 85.44
6" x Ball	100-7005	\$ 240.19
6" x Socket	100-7004	\$ 178.93
8" x Ball	100-7003	\$ 344.97
8" x Socket	100-7002	\$ 255.50
10" x Ball	110-7002	\$ 346.58
10" x Socket	110-7003	\$ 354.64
12" x Ball	112-7002	\$ 515.84
12" x Socket	112-7003	\$ 556.14
CAM AND GROOVE ALUMINUM SHANK COUPLING: (COMPLETE SETS)		
1 1/2"	15CAL/15EAL	\$ 22.53
2"	20CAL/20EAL	\$ 28.25
2 1/2"	25CAL/25EAL	\$ 43.04
3"	30CAL/30EAL	\$ 46.39
4"	40CAL/40EAL	\$ 74.96
6"	60CAL/60EAL	\$ 163.05
CAM AND GROOVE STAINLESS SHANK COUPLINGS (COMPLETE SETS)		
1 1/2"	15CSS/15ESS	\$ 86.24
2"	20CSS/20ESS	\$ 94.10
2 1/2"	25CSS/25ESS	\$ 188.00
3"	30CSS/30ESS	\$ 178.77
4"	40CSS/40ESS	\$ 322.04
6"	60CSS/60ESS	\$ 579.76
FLANGED ALUMINUM CAM AND GROOVE (COMPLETE SETS)		
2"	20FLAAL/20FLBAL	\$ 102.85
3"	30FLAAL/30FLBAL	\$ 151.49
4"	40FLAAL/40FLBAL	\$ 216.81
6"	60FLAAL/60FLBAL	\$ 411.50

Item #5



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Description		GSA PRICE
COUPLINGS (continued)		
DIXON STEEL KING SHANK COUPLINGS (COMPLETE SETS)		
1½"	CSM150	\$ 21.92
2"	CSM200	\$ 25.23
2½"	CSM250	\$ 35.18
3"	CSM300	\$ 43.12
4"	CSM400	\$ 68.47
6"	CSM600	\$ 147.54
Suction Screens		
SUCTION SCREENS WITH SQUARE HOLE		
SQO150	1½" x Female NPT	\$ 13.90
SQO200	2" x Female NPT	\$ 12.73
SQO250	2½" x Female NPT	\$ 20.47
SQO300	3" x Female NPT	\$ 20.43
SQO400	4" x Female NPT	\$ 28.17
SQO600-2.5	6" x Female NPT	\$ 73.35
SQO800	8" x Female NPT	\$ 167.65
SQO1000	10" x Flange (Fabricated)	\$ 406.22
SQO1200	12" x Flange (Fabricated)	\$ 537.60
MISCELLANEOUS FITTINGS		
FLANGED COMBINATION NIPPLE		
4" Flanged Combination Nipple		\$ 117.68
6" Flanged Combination Nipple		\$ 179.74
8" Flanged Combination Nipple		\$ 229.71
10" Flanged Combination Nipple		\$ 337.71
12" Flanged Combination Nipple		\$ 440.88
<i>Above items consist of slip on flange, combination nipple and welding.</i>		
QD VENT PIPE ASSEMBLIES		
<i>Includes QD Vent Pipe, Pipe Nipple and AG400 Vent</i>		
4" QD Vent		\$ 452.17
6" QD Vent		\$ 503.75
8" QD Vent		\$ 573.87
10" QD Vent		\$ 848.19
12" QD Vent		\$ 1,019.87
DOUBLE BOLT CLAMPS		
DL14	1½" Suction & Discharge	\$ 7.09
DL32	2" Suction & Discharge	\$ 8.10
400	3" Suction & Discharge	\$ 11.53
463	4" Discharge	\$ 12.29
525	4" Suction	\$ 15.27
675	6" Discharge	\$ 18.66
769	6" Suction	\$ 20.67
875	8" Discharge	\$ 29.74
988	8" Suction	\$ 36.55
1125	10" Suction & Discharge	\$ 57.35
1275	12" Discharge	\$ 64.20
1360	12" Suction	\$ 103.01
POWERLOCK CLAMPS		
Powerlock 2	Kanaflex 2" Clamp	\$ 9.79
Powerlock 3	Kanaflex 3" Clamp	\$ 10.56
Powerlock 4	Kanaflex 4" Clamp	\$ 12.57
Powerlock 6	Kanaflex 6" Clamp	\$ 18.14
Powerlock 8	Kanaflex 8" Clamp	\$ 27.77
Powerlock 10	Kanaflex 10" Clamp	\$ 52.35
Powerlock 12	Kanaflex 12" Clamp	\$ 68.24

Item #5

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Description		GSA PRICE
MISCELLANEOUS FITTINGS (Continued)		
STAINLESS STEEL BANDS		
KS8	2" Stainless Bands	\$ 2.54
KS12	3" Stainless Bands	\$ 3.39
KS16	4" Stainless Bands	\$ 4.11
KS20	5" Stainless Bands	\$ 4.07
KS28	7" Stainless Bands	\$ 6.21
SQUARE HOLE SUCTION SCREENS ASSEMBLY PRICE LIST (Assembled from Individual Components)		
QD One Piece Screens		
2" QD Low Profile Screen	200-9876	\$ 62.06
3" QD Low Profile Screen	200-9877	\$ 92.69
4-1/4" QD Low Profile Screen	200-9874	\$ 109.62
6" QD Low Profile Screen	200-9873	\$ 169.26
8" QD Low Profile Screen	200-9878	\$ 282.10
10" QD Low Profile Screen	200-9879	\$ 209.56
12" QD Low Profile Screen	200-9880	\$ 338.52
Cam and Groove x Screen		
2" Male Cam and Groove X Screen		\$ 22.73
2" Female Cam and Groove X Screen		\$ 34.66
3" Male Cam and Groove X Screen		\$ 39.90
3" Female Cam and Groove X Screen		\$ 63.47
4" Male Cam and Groove X Screen		\$ 63.67
4" Female Cam and Groove X Screen		\$ 90.07
6" Male Cam and Groove X Screen		\$ 152.70
6" Female Cam and Groove X Screen		\$ 232.81
QD x Screen		
2" Male QD X Screen		\$ 45.14
2" Female QD X Screen		\$ 35.30
3" Male QD X Screen		\$ 103.17
3" Female QD X Screen		\$ 62.34
4-1/4 " Male QD X Screen		\$ 106.39
4-1/4" Female QD X Screen		\$ 80.56
6" Male QD X Screen		\$ 230.52
6" Female QD X Screen		\$ 175.71
8" Male QD X Screen		\$ 408.64
8" Female QD X Screen		\$ 364.31
CHECK VALVES		
FLANGED 150# CHECK VALVES (WITH RUBBER FLAPPERS)		
GPV3-150	3" Flanged Check Valve	\$ 301.44
GPV4-150	4" Flanged Check Valve	\$ 350.61
GPV6-150	6" Flanged Check Valve	\$ 555.33
GPV8-150	8" Flanged Check Valve	\$ 886.60
GPV10-150	10" Flanged Check Valve	\$ 1,589.43
GPV12-150	12" Flanged Check Valve	\$ 2,414.78
GPV18-150	18" Flanged Check Valve	\$ 7,359.59
FLANGED 300# CHECK VALVES (WITH RUBBER FLAPPERS)		
GPV3-300	3" Flanged Check Valve	\$ 744.74
GPV4-300	4" Flanged Check Valve	\$ 714.12
GPV6-300	6" Flanged Check Valve	\$ 1,254.14

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Description			GSA PRICE
STANDARD FLANGED NUT & BOLT KITS			
FLANGE SIZE	QTY	Bolt Size	
3" Flange	4	5/8" X 3"	\$ 5.32
4" Flange	8	5/8" X 3½"	\$ 11.61
6" Flange	8	3/4" X 3½"	\$ 19.67
8" Flange	8	3/4" X 3½"	\$ 19.67
10" Flange	12	3/4" X 4"	\$ 31.43
12" Flange	12	3/4" X 4"	\$ 31.43
14" Flange	12	7/8" X 5"	\$ 53.68
16" Flange	16	1" X 5"	\$ 94.79
18" Flange	16	1-1/8" X 5"	\$ 203.76
HDPE FLANGED NUT & STUD KITS HDPE			
FLANGE SIZE	QTY	Bolt Size	
2" 150# Flange	4	5/8" x 4"	\$ 9.35
3" 150# Flange	4	5/8" x 4"	\$ 9.35
4" 150# Flange	8	5/8" x 4"	\$ 18.70
6" 150# Flange	8	3/4" x 4-1/2"	\$ 24.50
8" 150# Flange	8	3/4" x 4-1/2"	\$ 24.50
10" 150# Flange	12	7/8" x 4-1/2"	\$ 52.71
12" 150# Flange	12	7/8" x 4-1/2"	\$ 52.71
14" 150# Flange	12	1" x 9"	\$ 147.01
16" 150# Flange	16	1" x 9"	\$ 196.02
18" 150# Flange	16	1-1/8" x 9"	\$ 236.00
20" 150# Flange	20	1-1/8" x 9"	\$ 295.00
4" HDPE x 4" HDPE	8	5/8" x 4-1/2"	\$ 19.99
6" - 8" HDPE x HDPE	8	3/4" x 8"	\$ 56.42
10" - 12" HDPE x HDPE	12	7/8" x 9"	\$ 98.65
14" HDPE x HDPE	12	1" x 9"	\$ 147.01
16" HDPE x HDPE	16	1" x 9"	\$ 196.02
18" HDPE x HDPE	16	1-1/8" x 11"	\$ 259.85
20" HDPE x HDPE	20	1-1/8" x 11"	\$ 324.82
4" 150# Steel x 4" 150# HDPE	8	5/8" x 4"	\$ 18.70
6" 150# Steel x 6" 150# HDPE	8	3/4" x 8"	\$ 56.42
8" 150# Steel x 8" 150# HDPE	8	3/4" x 8"	\$ 56.42
10" 150# Steel x 10" 150# HDPE	12	7/8" x 9"	\$ 98.65
12" 150# Steel x 12" 150# HDPE	12	7/8" x 9"	\$ 98.65
14" 150# Steel x 14" 150# HDPE	12	1" x 9"	\$ 147.01
16" 150# Steel x 14" 150# HDPE	16	1" x 9"	\$ 196.02
18" 150# Steel x 18" 150# HDPE	16	1-1/8" x 9"	\$ 236.00
20" 150# Steel x 20" 150# HDPE	20	1-1/8" x 11"	\$ 324.82
Non Galvanized used for 18" Knife Valves	16	1-1/8"-7 x 9"	\$ 266.30



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Part Number	Description	GSA Price
2" Fittings		
G210-14	1-1/2" Gate Valve	\$ 20.15
100-6943	2" 45 Degree Godwin QD Elbow	\$ 40.30
101-1201	2" 60 Degree Godwin QD Elbow	\$ 40.30
101-1101	2" 90 Degree Godwin QD Elbow	\$ 40.30
AG200	2" Air Vent	\$ 44.33
101-0183	2" Female Godwin QD Black Weld Neck	\$ 3.22
100-6969	2" Female Godwin QD X 2" FLA	\$ 58.84
100-6657	2" Female Godwin QD X Female NPT	\$ 37.08
101-0511	2" Female Godwin QD X Male NPT	\$ 20.15
101-0711	2" Female Godwin QD X Shank	\$ 10.48
101-0201	2" Godwin QD End Cap	\$ 5.64
101-1901	2" Godwin QD End Tee	\$ 71.73
101-0134	2" Godwin QD Lever	\$ 12.09
101-1701	2" Godwin QD Line Tee	\$ 71.73
200-9876	2" Godwin QD Low Profile Screen	\$ 62.06
101-0140	2" Godwin QD O-ring	\$ 2.42
200-0876	2" Godwin QD Round Hole Screen	\$ 45.14
100-6774	2" Godwin QD Shank Set	\$ 35.46
100-6555	2" Godwin QD Wye	\$ 124.93
100-0192	2" Male Godwin QD x 1.5" Male NPT Elbow	\$ 38.69
101-0182	2" Male Godwin QD Black Weld Neck	\$ 3.22
100-6955	2" Male Godwin QD PLUG WITH	\$ 19.34
100-6971	2" Male Godwin QD X 2" FLANG	\$ 67.70
100-6662	2" Male Godwin QD X Female NPT	\$ 45.14
101-0811	2" Male Godwin QD X Male NPT	\$ 20.15
101-1011	2" Male Godwin QD X Shank	\$ 10.48
101-0141	2" Oil Proof O-ring	\$ 4.03
101-0132	2" QD Galvanized Weld Neck	\$ 4.84
101-0133	2" QD Galvanized.Weld Neck Female	\$ 4.84
100-6998	2" QD RISER ADAPTOR	\$ 27.40
200-5876	2" Square Hole Screen	\$ 45.14
101-1601	2" X 3" Godwin QD Increaser	\$ 43.52
100-7001	2"MALE QD X 1.5"Shank	\$ 40.30



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Part Number	Description	GSA Price
3" Fittings		
100-7079	3" 45 Degree Godwin QD Elbow	\$ 51.58
AG300	3" Air Vent	\$ 98.33
103-0201	3" End Cap	\$ 11.28
109-0183	3" Female Godwin QD Black Weld Neck	\$ 4.03
109-0133	3" Female Godwin QD Galvanized Weld Neck	\$ 5.64
100-6968	3" Female Godwin QD X 3" FLA	\$ 83.82
109-0521	3" Female Godwin QD X 3" Male NPT	\$ 38.69
100-6656	3" Female Godwin QD X Female NPT	\$ 62.06
109-0711	3" Female Godwin QD X Shank	\$ 14.51
109-1901	3" Godwin QD End Tee	\$ 89.47
103-0134	3" Godwin QD Lever	\$ 18.54
109-1701	3" Godwin QD Line Tee	\$ 89.47
200-9877	3" Godwin QD Low Profile Screen	\$ 92.69
103-0140	3" Godwin QD O-ring	\$ 3.22
100-6552	3" Godwin QD Outlet Tee	\$ 102.36
100-7052	3" Godwin QD Plug with Lever	\$ 26.60
200-0877	3" Godwin QD Round Hole Screen	\$ 103.17
100-6772	3" Godwin QD Shank Set	\$ 50.78
109-1501	3" Godwin QD Step Bow	\$ 104.78
100-6554	3" Godwin QD Wye	\$ 170.07
109-0182	3" Male Godwin QD Black Weld Neck	\$ 4.03
109-0132	3" Male Godwin QD Galvanized Weld Neck	\$ 5.64
100-6970	3" Male Godwin QD X 3" FLANG	\$ 96.72
109-0820	3" Male Godwin QD X 3" Male NPT	\$ 63.67
100-6661	3" Male Godwin QD X Female NPT	\$ 74.96
109-1011	3" Male Godwin QD X Shank	\$ 14.51
103-0141	3" Oil Proof O-ring	\$ 4.84
200-5877	3" Square Hole Screen	\$ 103.17
103-2701	3" X 2" Godwin QD Reducer	\$ 40.30
100-9160	3" X 4-1/4" Godwin QD Increaser	\$ 78.18



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Part Number	Description	GSA Price
4" Fittings		
AG400	4" Air Vent	\$ 162.81
100-6362	4" Critical Silence Flange x 4" Female Godwin QD	\$ 137.02
100-6363	4" Critical Silence Flange x 4" Male Godwin QD	\$ 139.44
100-7469	4-1/4" 45 Degree Godwin QD Elbow	\$ 87.05
100-6986	4-1/4" Female Godwin QD X 4"	\$ 85.44
105-0511	4-1/4" Female Godwin QD X 4" Male NPT	\$ 48.36
100-6654	4-1/4" Female Godwin QD X FE	\$ 78.18
105-0711	4-1/4" Female Godwin QD x Shank	\$ 24.99
105-0132	4-1/4" Galvanized Weld Neck	\$ 12.90
105-0133	4-1/4" Galvanized Weld Neck	\$ 13.70
105-1201	4-1/4" Godwin QD 60 Degree Elbow	\$ 87.05
105-1101	4-1/4" Godwin QD 90 Degree Elbow	\$ 87.05
105-0182	4-1/4" Godwin QD Black Weld Neck	\$ 7.25
105-0183	4-1/4" Godwin QD Black Weld Neck	\$ 7.25
105-0201	4-1/4" Godwin QD End Cap	\$ 16.12
105-1901	4-1/4" Godwin QD End Tee	\$ 149.92
105-0134	4-1/4" Godwin QD Lever	\$ 29.82
105-1701	4-1/4" Godwin QD Line Tee	\$ 149.92
200-9874	4-1/4" Godwin QD Low Profile	\$ 109.62
105-0140	4-1/4" Godwin QD O-ring	\$ 4.03
105-1805	4-1/4" Godwin QD Outlet Tee	\$ 122.51
100-7057	4-1/4" Godwin QD Plug with Lever	\$ 37.08
200-0874	4-1/4" Godwin QD Round Hole Screen	\$ 106.39
100-6768	4-1/4" Godwin QD Shank Set	\$ 83.82
200-5874	4-1/4" Godwin QD Square Hole	\$ 106.39
105-1501	4-1/4" Godwin QD Step Bow	\$ 252.28
100-6813	4-1/4" Godwin QD Vent Pipe	\$ 268.40
105-0811	4-1/4" Male Godwin QD X 4" Male Thread	\$ 47.55
100-6659	4-1/4" Male Godwin QD X FE/N	\$ 78.18
100-6987	4-1/4" Male Godwin QD X FLAN	\$ 116.06
105-1011	4-1/4" Male Godwin QD X SHAN	\$ 24.99
100-6819	4-1/4" MALE X FLANGE	\$ 171.68
105-0141	4-1/4" Oil Proof O-ring	\$ 8.87
100-6708	4-1/4" QD FXFXM Y	\$ 289.35
105-0113	4-1/4" X 10' Godwin QD Pipe	\$ 164.42
105-0116	4-1/4" X 20' Godwin QD Pipe	\$ 187.80
105-0111	4-1/4" X 3' Godwin QD Pipe	\$ 124.93
105-2711	4-1/4" X 3" Godwin QD Reducer	\$ 70.12
105-0112	4-1/4" X 6' Godwin QD Pipe	\$ 145.08
105-1601	4-1/4" X 6" Godwin QD Increaser	\$ 130.57



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Part Number	Description	GSA Price
6" Fittings		
100-7468	6" 45 Degree Godwin QD Elbow	\$ 245.83
100-7020	6" Critical Silence Flange x 6" Female Godwin QD	\$ 187.80
100-6377	6" Critical Silence Flange x 6" Male Godwin Q.D.	\$ 230.52
107-0511	6" Female Godwin Godwin QD X Male NPT	\$ 95.91
107-0711	6" Female Godwin Godwin QD X Shank	\$ 42.72
107-0183	6" Female Godwin QD Black Weld Neck	\$ 13.70
100-6653	6" Female Godwin QD X Female NPT	\$ 175.71
100-7004	6" Flange x 6" Female Godwin Q.D.	\$ 178.93
100-7005	6" Flange x 6" Male Godwin QD	\$ 240.19
107-1201	6" Godwin QD 60 Degree Elbow	\$ 245.83
107-1101	6" Godwin QD 90 Degree Elbow	\$ 245.83
107-0201	6" Godwin QD End CAP	\$ 26.60
107-1901	6" Godwin QD End Tee	\$ 282.10
107-0132	6" Godwin QD Galvanized Weld Neck	\$ 21.76
107-0133	6" Godwin QD Galvanized Weld Neck	\$ 24.99
106-0134	6" Godwin QD Lever	\$ 61.26
107-1701	6" Godwin QD Line Tee	\$ 282.10
200-9873	6" Godwin QD Low Profile Screen	\$ 169.26
107-0140	6" Godwin QD O-ring	\$ 6.45
107-1805	6" Godwin QD Outlet Tee	\$ 245.83
100-7056	6" Godwin QD Plug with Lever	\$ 65.29
200-0873	6" Godwin QD Round Hole Screen	\$ 230.52
100-6765	6" Godwin QD Shank Set	\$ 153.14
200-5873	6" Godwin QD Square Hole Screen	\$ 230.52
107-1501	6" Godwin QD Step Bow	\$ 436.05
100-6812	6" Godwin QD Vent Pipe	\$ 319.98
107-0182	6" Male Godwin QD Black Weld Neck	\$ 11.28
100-6658	6" Male Godwin QD X Female NPT	\$ 224.87
107-0811	6" Male Godwin QD X Male NPT	\$ 95.91
107-1011	6" Male Godwin QD X Shank	\$ 42.72
100-6818	6" MALE X FLANGE ELBO	\$ 267.59
107-0141	6" Oil Proof O-ring	\$ 16.12
100-6707	6" QD FFXM Y	\$ 496.50
100-6922	6" X 10' Godwin QD Header Pipe	\$ 419.93
107-0113	6" X 10' Godwin QD Pipe	\$ 270.01
107-0116	6" X 20' Godwin QD Pipe	\$ 324.82
107-0111	6" X 3' Godwin QD Pipe	\$ 203.11
107-0112	6" X 6' Godwin QD Pipe	\$ 236.96
107-1601	6" X 8" Godwin QD Increaser	\$ 236.96



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Part Number	Description	GSA Price
8" Fittings		
100-6640	8" 45 Degree Godwin QD Elbow	\$ 342.55
100-7018	8" Critical Silence Flange x 8" Female Godwin QD	\$ 261.95
108-0511	8" Female Godwin Godwin QD X Male NPT	\$ 187.80
108-0711	8" Female Godwin Godwin QD X Shank	\$ 83.82
100-6776	8" Female Godwin QD X 10" FL	\$ 382.04
100-6900	8" Female Godwin QD X 6" FLA	\$ 193.44
100-7002	8" Female Godwin QD X FLANGE	\$ 255.50
100-7003	8" Flange x 8" Male Godwin QD	\$ 344.97
100-6563	8" Godwin Female x 8" Female NPT	\$ 330.46
108-1201	8" Godwin QD 60 Degree Elbow	\$ 342.55
108-1101	8" Godwin QD 90 Degree Elbow	\$ 342.55
108-0201	8" Godwin QD End Cap	\$ 58.03
108-1901	8" Godwin QD End Tee	\$ 463.45
108-0132	8" Godwin QD Galvanized Weld Neck	\$ 36.27
108-0133	8" Godwin QD Galvanized Weld Neck Female	\$ 39.49
108-0134	8" Godwin QD Lever	\$ 93.50
108-0140	8" Godwin QD O-RING	\$ 8.87
108-1805	8" Godwin QD Outlet Tee	\$ 562.59
100-7053	8" Godwin QD Plug with Lever	\$ 108.00
200-0878	8" Godwin QD Round Hole Screen	\$ 419.12
100-6764	8" Godwin QD Shank Set	\$ 270.01
200-5878	8" Godwin QD Square Hole Screen	\$ 408.64
200-9878	8" Godwin QD Square Hole Screen	\$ 282.10
108-1501	8" Godwin QD Step Bow	\$ 600.47
100-6811	8" Godwin QD Vent Pipe	\$ 390.10
108-0811	8" Male Godwin Godwin QD X Male NPT	\$ 147.50
108-1011	8" Male Godwin Godwin QD X Shank	\$ 83.82
108-0182	8" Male Godwin QD Black Weld Neck	\$ 21.76
100-6777	8" Male Godwin QD X 10" FLAN	\$ 473.12
100-6901	8" Male Godwin QD X 6" FLANG	\$ 302.25
100-6565	8" Male Godwin QD X Female NPT	\$ 423.96
100-6817	8" MALE X FLANGE ELBO	\$ 508.59
108-0141	8" Oil Proof O-ring	\$ 22.57
100-6706	8" QD FXXFM Y	\$ 689.94
108-0113	8" X 10' Godwin QD Pipe	\$ 411.06
108-1601	8" X 10" Godwin QD Increaser	\$ 216.01
100-6946	8" X 20' Godwin QD Header Pipe	\$ 693.16
108-0116	8" X 20' Godwin QD Pipe	\$ 464.26
108-0111	8" X 3' Godwin QD Pipe	\$ 309.50
108-0112	8" X 6' Godwin QD Pipe	\$ 357.06
108-2701	8" X 6" Godwin QD Reducer	\$ 197.47



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Part Number	Description	GSA Price
10" Fittings		
110-7003	10" Female Godwin Godwin QD X Flange	\$ 354.64
110-0711	10" Female Godwin Godwin QD X Shank	\$ 128.96
110-0183	10" Female Godwin QD Black Weld Neck	\$ 47.55
110-0133	10" Female Godwin QD Galvanized Weld Neck	\$ 88.66
200-9879	10" Female Godwin QD Screen	\$ 209.56
110-6640	10" Godwin QD 45 Degree Elbow	\$ 334.49
110-1101	10" Godwin QD 90 Degree Elbow	\$ 338.52
110-0201	10" Godwin QD End CAP	\$ 133.80
110-4401	10" Godwin QD End Plug	\$ 156.36
110-1901	10" Godwin QD End Tee	\$ 749.58
110-1701	10" Godwin QD Line Tee	\$ 511.81
110-0140	10" Godwin QD O-ring	\$ 12.09
110-1805	10" Godwin QD Outlet Tee	\$ 652.86
100-6769	10" Godwin QD Shank Set	\$ 245.02
110-1501	10" Godwin QD Step Bow	\$ 822.12
100-6810	10" Godwin QD Vent Pipe	\$ 664.95
110-7002	10" Male Godwin Godwin QD X Flange	\$ 346.58
110-0182	10" Male Godwin QD Black Weld Neck	\$ 52.39
110-0132	10" Male Godwin QD Galvanized Weld Neck	\$ 80.60
100-6710	10" QD FXFXM Y	\$ 910.78
110-0113	10" X 10' Godwin QD Pipe	\$ 556.14
110-1601	10" X 12" Godwin QD Increaser	\$ 378.82
12" Fittings		
112-6640	12" 45 Degree Godwin QD 45 Elbow	\$ 548.08
112-1101	12" 90 Degree Godwin QD Elbow	\$ 548.08
112-7003	12" Female Godwin Godwin QD X Flange	\$ 556.14
112-0711	12" Female Godwin Godwin QD X Shank	\$ 274.04
112-0183	12" Female Godwin QD Black Weld Neck	\$ 137.02
112-0133	12" Female Godwin QD Galvanized Weld Neck	\$ 221.65
200-9880	12" Female Godwin QD Screen	\$ 338.52
112-0201	12" Godwin QD End Cap	\$ 254.70
112-4401	12" Godwin QD End Plug	\$ 282.10
112-1901	12" Godwin QD End Tee	\$ 1,080.04
112-1701	12" Godwin QD Line Tee	\$ 1,007.50
112-0140	12" Godwin QD O-ring	\$ 13.70
112-1805	12" Godwin QD Outlet Tee	\$ 1,015.56
100-6770	12" Godwin QD Shank Set	\$ 459.42
112-1501	12" Godwin QD Step Bow	\$ 1,354.08
100-6809	12" Godwin QD Vent Pipe	\$ 836.63
112-7002	12" Male Godwin Godwin QD X Flange	\$ 515.84
112-1011	12" Male Godwin Godwin QD X Shank	\$ 225.68
112-0182	12" Male Godwin QD Black Weld Neck	\$ 90.27
112-0132	12" Male Godwin QD Galvanized Weld Neck	\$ 183.77
100-6712F	12" QD FXFXM Y	\$ 1,281.54
112-0113	12" X 10' Godwin QD PIPE	\$ 685.10
112-2701	12" X 10" Godwin QD Reducer	\$ 386.88



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<i>Part Number</i>	<i>Description</i>	<i>GSA Price</i>
Wellpoint		
100-90SW	90 Degree Swing Arm Assembly	\$ 135.41
100-6959	Godwin QD Jet Bend	\$ 104.78
100-9150	Wellpoint	\$ 124.93

Vendor Contact Info



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Vendor Contact Information

Contract #: GS-07F-9491G
 Contractor: GODWIN PUMPS OF AMERICA, INC.
 Address: ONE FLOODGATE ROAD,
 BRIDGEPORT, NJ, 08014
 E-Mail: LHARBESON@GODWINPUMPS.COM
 Web Address: <http://www.godwinpumps.com>
 Contract end date: Mar 31, 2012
 Order Status POC: LHARBESON@GODWINPUMPS.COM
 DUNS: 083244269

Business type: Other than Small Business

EPLS: Contractor not found on the Excluded Parties List System

For more information about the Products/Services offered by this Contractor, click
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Product/Ordering Information: Contact the office nearest you if more than one location is shown.

Name/ Order POC Email	Address	City, State	Zip Code	Phone	Fax
GODWIN PUMPS OF AMERICA, INC. / cabranch@godwinpumps.com	11161 HARREL STREET,	MIRA LOMA, CA	91752	9516813636	9516812623
GODWIN PUMPS OF AMERICA, INC. / ctbranch@godwinpumps.com	99 STOCKHOUSE ROAD,	BOZRAH, CT	06334	860-889-2343	860-889-0673
GODWIN PUMPS OF AMERICA, INC. / tampa@godwinpumps.com	202 WINSTON CREEK PARKWAY,	LAKELAND, FL	33810	8636828800	8636825200
GODWIN PUMPS OF AMERICA, INC. / gabbranch@godwinpumps.com	1320 LOCKHART DRIVE NW,	KENNESAW, GA	30144	7704208920	7704208930
GODWIN PUMPS OF AMERICA, INC. / ilbranch@godwinpumps.com	16830 CHICAGO AVENUE,	LANSING, IL	60438	708-889-1560	708-889-1561
GODWIN PUMPS OF AMERICA, INC. / mdbranch@godwinpumps.com	221 COMMERCE DRIVE,	UPPER MARLBORO, MD	20774	301-390-3806	301-390-3810
GODWIN PUMPS OF AMERICA, INC. / mtbranch@godwinpumps.com	3860 HELBERG DRIVE,	HELENA, MT	59602	4064951335	4064951336
GODWIN PUMPS OF AMERICA, INC. / ncbranch@godwinpumps.com	3733 CONQUEST DRIVE,	GARNER, NC	27529	919-661-6061	949-661-6062
GODWIN PUMPS OF AMERICA, INC. / chbranch@godwinpumps.com	201 FORSYTH HALL DRIVE,	CHARLOTTE, NC	28273	7045884592	7045884593
GODWIN PUMPS OF AMERICA, INC. / wilmingtonnc@godwinpumps.com	#80 GREGORY ROAD,	BELLVILLE, NC	28451	9103831106	9103831108
GODWIN PUMPS OF AMERICA, INC. / saleorders@godwinpumps.com	ONE FLOODGATE ROAD,	BRIDGEPORT, NJ	08014	856-467-3636	856-467-4428
GODWIN PUMPS OF AMERICA, INC. / nnj@godwinpumps.com	6 CONNERTY COURT,	EAST BRUNSWICK, NJ	08816	7323902166	7323902156
GODWIN PUMPS OF AMERICA, INC. / saleorders@godwinpumps.com	ONE FLOODGATE ROAD,	BRIDGEPORT, NJ	08014	856-467-3636	856-467-4428
GODWIN PUMPS OF AMERICA, INC. / nybranch@godwinpumps.com	8039, OAK ORCHARD ROAD	BATAVIA, NY	14020	585-344-3156	585-344-3158
GODWIN PUMPS OF AMERICA, INC. / cleveland@godwinpumps.com	300 TEMPLE STREET,	PAINESVILLE, OH	44077	4403576868	4403576867
GODWIN PUMPS OF AMERICA, INC. / oregon@godwinpumps.com	2754 PACIFIC HIGHWAY,	HUBBARD, OR	97032	5039810341	5039811428
GODWIN PUMPS OF AMERICA, INC. / pabranch@godwinpumps.com	109 3RD STREET, SUITE A	LEETSDALE, PA	15056	724-266-6936	724-266-6937
GODWIN PUMPS OF AMERICA, INC. / scbranch@godwinpumps.com	2291 TECHNICAL PARKWAY,	NORTH CHARLESTON, SC	29406	8438182266	8438182230
GODWIN PUMPS OF AMERICA, INC. / txbranch@godwinpumps.com	2727 APPELT DRIVE,	HOUSTON, TX	77015	281-864-9200	281-864-9205
GODWIN PUMPS OF AMERICA, INC. / sabranch@godwinpumps.com	7096 HWY 87 EAST,	CHINA GROVE, TX	78263	210-648-9101	210-648-9102
GODWIN PUMPS OF AMERICA, INC. / corpuschristi@godwinpumps.com	4802 BALDWIN BOULEVARD,	CORPUS CHRISTI, TX	78408	3618790031	3618790044
GODWIN PUMPS OF AMERICA, INC. / SALEORDERS@GODWINPUMPS.COM	11209-A LEADBETTER ROAD,	ASHLAND, VA	23005	804-798-6600	804-798-3200
GODWIN PUMPS OF AMERICA, INC. / chesapeake.va@godwinpumps.com	925 PROFESSIONAL PLACE,	CHESAPEAKE, VA	23320	7575483636	7575483637
GODWIN PUMPS OF AMERICA, INC. / wabbranch@godwinpumps.com	8445 SOUTH 218TH STREET,	KENT, WA	98031	2533955450	2533955451
GODWIN PUMPS OF AMERICA, INC. / wvbranch@godwinpumps.com	5329 SISONVILLE DRIVE,	CHARLESTON, WV	25312	304-984-0200	304-984-0665

Item # 5



**Engineering Services Committee Meeting
9/13/2010 1:05 PM**

Contract Award of Bid Package #2 (100% Construction) for the Reynolds Street Parking Deck

Department: Public Services Department - Facilities Management Division

Caption: Provide authorization to R.J. Griffin to award Bid Package #2, in the amount of \$2,066,200.00, which includes all disciplines not covered in Bid Package #1 for the new Reynolds Street Parking Deck and set the GMP for the project at \$6,852,006.00.

Background: R.J. Griffin was selected to be the Construction Manager @ Risk under Bid Item #10-039 for the Reynolds Street Parking Deck. The Design team, led by TVS and Studio 3 completed 100% construction documents and bids were accepted and reviewed by R.J. Griffin, under the observation of the Procurement Department and the Capital Improvements Program Management organization.

Analysis: R.J. Griffin, in conjunction with the design and program management team, will provide oversight during this and subsequent phases of the project. Proceeding with this work now will allow construction to proceed in an expedited fashion, leading to quicker completion of the new Reynolds Street Parking Deck.

Financial Impact: The amount for Bid Package #2 (\$2,066,200.00) is a component of the Guaranteed Maximum Price (GMP), which is established in conjunction with Bid Package #1. This bid package establishes the GMP at a total of \$6,852,006.00.

Alternatives: 1. Provide authorization to R.J. Griffin to award Bid Package #2, in the amount of \$2,066,200.00, which includes all disciplines not covered in Bid Package #1 for the new Reynolds Street Parking Deck and set the GMP for the project at \$6,852,006.00. 2. Do not approve the authorization.

Recommendation: Provide authorization to R.J. Griffin to award Bid Package #2, in the amount of \$2,066,200.00, which includes all disciplines not covered in Bid Package #1 for the new Reynolds Street Parking Deck and set the GMP for the project at \$6,852,006.00.

Funds are Available in the Following Accounts: FUNDS ARE AVAILABLE IN ACCOUNT: GL – 325051130 JL
206351102

Cover Memo

Item # 6

REVIEWED AND APPROVED BY:

Finance.
Procurement.
Law.
Administrator.
Clerk of Commission

Exhibit G

Authorization for Construction

Pursuant to this agreement, the Owner and the Construction Manager hereby execute this Exhibit G and further agree as follows:

1. The Construction Manager's Guaranteed Maximum Price ("GMP") proposal for the entire Project has not been established. The Construction Manager's GMP is attached hereto and incorporated herein, is accepted by the Owner.
2. The General Conditions Guarantee Maximum Cost is \$ 306,695.00
3. Pre-Construction Service (Lump Sum Fee) \$ 15,000.00
4. The Subcontract Cost is:
 - a. Bid Package #1 (Site & Structure) \$4,327,611.12
 - b. Bid Package #2 \$2,066,200.00
5. The Lump Sum Fixed Management Fee is \$ 136,500.00
6. The Guaranteed Maximum Price is \$6,852,006.00
7. The Date of Substantial Completion shall be 6 months after Notice to Proceed

****Items 2, 3, 4a & 5 listed above were previously agreed to and included in the agreement**

Owner:
Augusta, Georgia

Construction Manager:
Dunn Southeast., d.b.a
R.J. Griffin & Company

(Signature) (Seal)

(Signature) (Seal)

(Name)

(Name)

(Title)

(Title)

(Attest)

(Street Address – No PO Box)

(City Clerk)

(City, State, Zip)

Date of Signature

Date of Signature



R. J. Griffin & Company
General Contractors

ESTIMATE TOTALS

REYNOLDS STREET PARKING DECK, AUGUSTA, GEORGIA

100% CONTRACT DRAWINGS

1	GENERAL CONDITIONS	\$306,695.00
2	PRE-CONSTRUCTION COST	\$15,000.00
	SUBTOTAL	\$321,695.00

COST OF WORK

3	SITEWORK	\$524,406.00
4	AUGER CAST PILES	\$386,000.00
5	CONCRETE FOUNDATIONS	\$789,000.00
6	STRUCTURAL PRECAST	\$2,480,650.00
7	SUBCONTRACTOR BONDS	\$62,700.00
8	2 % CONTINGENCY	\$84,855.12
	Bid Package #1 Subtotal	\$4,327,611.12

9	SOIL TREATMENT	\$3,845.00
10	SIDEWALKS & HARDSCAPE	\$53,292.00
10	LANDSCAPING	\$32,089.00
11	CABLE BARRIERS	\$27,300.00
12	STRUCTURAL PRECAST (Additional Scope)	\$18,424.00
13	MASONRY	\$22,800.00
14	CAST STONE	\$0.00
15	MISC. STEEL	\$50,430.00
16	ALUMINUM HANDRAILS	\$75,522.00
17	WATERPROOFING & SEALANTS	\$46,970.00
18	GLASS CANOPIES	\$60,210.00
19	ROOFING & ENGINEER TRUSSES	\$115,313.00
20	DOORS, FRAMES, HARDWARE	\$49,860.00
21	OVERHEAD DOORS	\$40,290.00
22	STOREFRONT/GLASS/ARCH. GRILLES	\$409,500.00
23	EIFS	\$23,703.00
24	DRYWALL/PLASTER	\$36,718.00
25	TILE FLOORING	\$0.00
26	PAINTS & COATINGS	\$25,700.00
27	SIGNAGE/FEC & FINAL CLEANING	\$80,574.00
28	PARKING EQUIPMENT	\$129,506.00
29	ELEVATORS	\$169,000.00
30	FIRE PROTECTION	\$66,550.00
31	PLUMBING	\$125,870.00
32	MECHANICAL	\$19,783.00
33	ELECTRICAL	\$312,500.00
34	SUBCONTRACTOR BONDS	\$29,937.00
35	2% CONTINGENCY	\$40,514.00
	Bid Package #2 Subtotal	\$2,066,200.00

36	LUMP SUM FEE	\$136,500.00
37	TOTALS	\$6,852,006.12

**Reynolds Street Parking Deck
100% CD Budget Revised with VE
2 September 2010**

Project name	Reynolds St. Pkg Deck Rev
	Augusta
	GA
Client	Augusta Richmond Cty
Architect	TVS
Estimator	GM/RCT
Labor rate table	Standard
Equipment rate table	Standard
Job size	150000 sqft
Duration	6 mnth
Bid date	9/2/2010 10:00 AM
Bldg Cost Index	4909.9
Report format	Sorted by 'Group phase/Phase' 'Detail' summary

Spreadsheet Level	Quantity	L. Unit Price	Labor Amount	M. Unit Price	Material Amount	S. Unit Price	Sub Amount	E. Unit Price	Equip Amount	Other Price	Other Amount	Total Amount	Total Cost/Unit
01200.000 GENERAL REQUIREMENTS													
01200.005 General Conditions													
Performance & Payment Bond	1 ls											52,700	52,700.00 /ls
General Liability Insurance	1 ls											60,900	60,900.00 /ls
Builders Risk Insurance	1 ls											3,000	3,000.00 /ls
General Conditions	150,000 sf										116,600	116,600	0.78 /sf
01200.020 Supervision													
Superintendent	25 week											67,600	2,704.00 /week
Job Secretary	25 week											9,250	370.00 /week
Supervision	150,000 sf										76,850	76,850	0.51 /sf
01200.021 Project Management													
Project Manager	25 week											55,075	2,203.00 /week
Project Management	150,000 sf										55,075	55,075	0.37 /sf
01200.026 Preconstruction													
Preconstruction Services	1 lsun										15,000	15,000	15,000.00 /lsun
Preconstruction	150,000 sf										15,000	15,000	0.10 /sf
01200.027 Travel													
Travel / Temp Living Expense	6 mnth											2,400	400.00 /mnth
Travel	150,000 sf										2,400	2,400	0.02 /sf
01200.028 Engineering													
Licensed Survey	1 lsun										2,000	2,000	2,000.00 /lsun
Engineering	150,000 sf										2,000	2,000	0.01 /sf
01320.003 Scheduling Services													
Scheduling Service	6 mnth											6,000	1,000.00 /mnth
Scheduling Services	150,000 sf										6,000	6,000	0.04 /sf
01510.005 Temp - Utilities													
Temp Phone Service	6 mnth											900	150.00 /mnth
Temp Water	6 mnth											600	100.00 /mnth
Temp - Utilities	150,000 sf										1,500	1,500	0.01 /sf
01520.004 Temporary Equipment													
Office Trailer	6 mnth											1,500	250.00 /mnth
Office Trailer (Arch)	6 mnth											1,500	250.00 /mnth
Copier	6 mnth											300	50.00 /mnth
Office Equipment	1 ls											500	500.00 /ls
Project Sign	2 each											500	250.00 /each
Temporary Equipment	150,000 sf										4,300	4,300	0.03 /sf
01520.010 Temp - Facilities													
Temp Fence	1,000 lnt											4,000	4.00 /lnt
Temp - Facilities	150,000 sf										4,000	4,000	0.03 /sf
01540.001 Supplies													
Cups & Ice	6 mnth											300	50.00 /mnth
Office Supplies	6 mnth											600	100.00 /mnth
Postage	6 mnth											600	100.00 /mnth
Progress Photographs	6 mnth											1,500	250.00 /mnth
Extra Drawings	6 mnth											1,500	250.00 /mnth
As-Built Drawings/Close-out Documents	1 lsun											1,000	1,000.00 /lsun
Supplies	150,000 sf										5,500	5,500	0.04 /sf
01540.005 Safety													
First Aid Supplies	6 mnth											450	75.00 /mnth
Fire Extinguishers	6 each											900	150.00 /each
General Safety (labor)	6 mnth											5,100	850.00 /mnth
General Safety Equipment	6 mnth											600	100.00 /mnth
Safety	150,000 sf										7,050	7,050	0.05 /sf
01540.009 Tools & Equipment													

Spreadsheet Level	Quantity	L. Unit Price	Labor Amount	M. Unit Price	Material Amount	S. Unit Price	Sub Amount	E. Unit Price	Equip Amount	Other Price	Other Amount	Total Amount	Total Cost/Unit
01580.010 Tools & Equipment													
Pickup Truck	6 mth	-	-	-	-	-	-	-	-	795.00	4,770	4,770	795.00 /mth
2-Way Radios/Cell Phones	6 mth	-	-	-	-	-	-	-	-	200.00	1,200	1,200	200.00 /mth
Small Tools - General	6 mth	-	-	-	-	-	-	-	-	100.00	600	600	100.00 /mth
Parts & Repairs	6 mth	-	-	-	-	-	-	-	-	100.00	600	600	100.00 /mth
Tools & Equipment	150,000 sf	-	-	-	-	-	-	-	-	-	7,170	7,170	0.05 /sf
01730.009 Clean Up													
Daily Clean	25 week	-	-	-	-	-	-	-	-	600.00	15,000	15,000	600.00 /week
Haul Trash/Dump Fees	10 pull	-	-	-	-	-	-	-	-	325.00	3,250	3,250	325.00 /pull
Clean Up	150,000 sf	-	-	-	-	-	-	-	-	-	18,250	18,250	0.12 /sf
GENERAL REQUIREMENTS											321,695	321,695	2.15 /sf
02229.000 SITE EXCAVATION & GRADING													
02229.020 Excav - Site Grading	1 ls	-	-	-	-	-	520,406.00	-	-	-	-	520,406	520,406.00 /ls
Site Grading and Paving Subcontractor	1 ls	-	-	-	-	-	4,000.00	-	-	-	-	4,000	4,000.00 /ls
Surveying package	150,000 sf	-	-	-	-	-	-	-	-	-	-	524,406	3.50 /sf
Excav - Site Grading	150,000 sf	-	-	-	-	-	-	-	-	-	-	524,406	3.50 /sf
SITE EXCAVATION & GRADING													
02365.810 SOIL POISONING													
02365.820 Termite Treatment	1 ls	-	-	-	-	-	3,845.00	-	-	-	-	3,845	3,845.00 /ls
Soil Poisoning	150,000 sf	-	-	-	-	-	-	-	-	-	-	3,845	0.03 /sf
Termite Treatment	150,000 sf	-	-	-	-	-	-	-	-	-	-	3,845	0.03 /sf
SOIL POISONING													
02450.010 SPECIAL FOUNDATIONS													
02450.020 Special Foundations	1 ls	-	-	-	-	-	386,000.00	-	-	-	-	386,000	386,000.00 /ls
Augercast subcontractor	150,000 sf	-	-	-	-	-	316,000	-	-	-	-	316,000	2.57 /sf
Special Foundations	150,000 sf	-	-	-	-	-	-	-	-	-	-	386,000	2.57 /sf
SPECIAL FOUNDATIONS													
02700.010 ASPHALT & CONCRETE PAVING													
02700.025 Sidewalks	1 ls	-	-	-	-	-	53,292.00	-	-	-	-	53,292	53,292.00 /ls
Sidewalks brick pavers, drive apron, wheelstops	150,000 sf	-	-	-	-	-	-	-	-	-	-	53,292	0.36 /sf
Sidewalks	150,000 sf	-	-	-	-	-	-	-	-	-	-	53,292	0.36 /sf
ASPHALT & CONCRETE PAVING													
02900.001 LANDSCAPING													
02900.010 Landscaping & Irrigation	1 ls	-	-	-	-	-	32,089.00	-	-	-	-	32,089	32,089.00 /ls
Landscaping & tree grates	150,000 sf	-	-	-	-	-	32,069	-	-	-	-	32,069	0.21 /sf
Landscaping & Irrigation	150,000 sf	-	-	-	-	-	-	-	-	-	-	32,089	0.21 /sf
LANDSCAPING													
03200.000 CONCRETE REINFORCEMENT													
03200.010 Post Tension Cabling	1 sub	-	-	-	-	-	27,300.00	-	-	-	-	27,300	27,300.00 /sub
Cable barrier at ramps only	150,000 sf	-	-	-	-	-	-	-	-	-	-	27,300	0.18 /sf
Post Tension Cabling	150,000 sf	-	-	-	-	-	-	-	-	-	-	27,300	0.18 /sf
CONCRETE REINFORCEMENT													
03300.000 CAST-IN-PLACE CONCRETE													
03310.010 Concrete	1 ls	-	-	-	-	-	789,000.00	-	-	-	-	789,000	789,000.00 /ls
Turnkey Concrete Subcontractor	150,000 sf	-	-	-	-	-	-	-	-	-	-	789,000	5.26 /sf
Concrete	150,000 sf	-	-	-	-	-	-	-	-	-	-	789,000	5.26 /sf
CAST-IN-PLACE CONCRETE													
03400.000 PRECAST CONCRETE													
03400.010 Precast Concrete	1 sub	-	-	-	-	-	2,565,668.00	-	-	-	-	2,565,668	2,565,668.00 /sub
Precast Concrete Parking Deck	-1 sub	-	-	-	-	-	-	-	-	-	-	(55,000)	55,000.00 /sub
#1 - Use 1/2" brick recess in lieu of 2"													

[illegible]

Spreadsheet Level	Quantity	L. Unit Price	Labor Amount	M. Unit Price	Material Amount	S. Unit Price	Sub Amount	E. Unit Price	Equip Amount	Other Price	Other Amount	Total Amount	Total Cost/Unit
Drywall	150,000 sf						36,718					36,718	0.25 /sf
06310.010 Ceramic & Quarry Tile													
Porcelain Tile	1 sub		-	-	-	-	44,632	-	-	-	-	44,632	44,632.00 /sub
VE #2 - Delete limestone tile & base at elevator lobbies	-1 sub		-	-	-	-	(44,632)	-	-	-	-	(44,632)	44,632.00 /sub
09500.010 Paints & Coatings													
Painting subcontractor	1 ls		-	-	-	-	21,000	-	-	-	-	21,000	21,000.00 /ls
VE #4 - Add painting at elevator walls in lieu of plaster	1 ls		-	-	-	-	4,700	-	-	-	-	4,700	4,700.00 /ls
Paints & Coatings	150,000 sf						25,700					25,700	0.17 /sf
FINISHES	150,000 sf						86,121					86,121	0.57 /sf
10000.000 SPECIAL TIES													
10220.010 Miscellaneous Specialties													
Signage	1 sub		-	-	-	-	22,559	-	-	-	-	22,559	22,559.00 /sub
VE #7 - Add marquee signage allowance for COA standards	1 sub		-	-	-	-	25,000	-	-	-	-	25,000	25,000.00 /sub
Fire Extinguishers & Cabinets	1 LS		-	-	-	-	4,015	-	-	-	-	4,015	4,015.00 /LS
Final Cleaning	1 ls		-	-	-	-	29,000	-	-	-	-	29,000	29,000.00 /ls
Miscellaneous Specialties	150,000 sf						80,574					80,574	0.54 /sf
SPECIAL TIES	150,000 sf						80,574					80,574	0.54 /sf
11000.000 EQUIPMENT													
11150.010 Parking Equipment													
Parking Equipment	1 ls		-	-	-	-	129,506	-	-	-	-	129,506	129,506.00 /ls
Parking Equipment	150,000 ls						129,506					129,506	0.86 /ls
EQUIPMENT	150,000 sf						129,506					129,506	0.86 /sf
14000.000 CONVEYING SYSTEMS													
14200.010 Elevators													
Hydraulic Elevators	1 ls		-	-	-	-	187,000	-	-	-	-	187,000	187,000.00 /ls
VE #5 - Use S/S cab finish in lieu of Forms & Surfaces	-1 ls		-	-	-	-	(18,000)	-	-	-	-	(18,000)	18,000.00 /ls
Elevators	150,000 sf						169,000					169,000	1.13 /sf
CONVEYING SYSTEMS	150,000 sf						169,000					169,000	1.13 /sf
15000.000 MECHANICAL													
15300.010 Fire Protection Systems													
Fire Protection	1 sub		-	-	-	-	66,550	-	-	-	-	66,550	66,550.00 /sub
Fire Protection Systems	150,000 sf						66,550					66,550	0.44 /sf
15400.010 Plumbing													
Plumbing	1 ls		-	-	-	-	125,870	-	-	-	-	125,870	125,870.00 /ls
Plumbing	150,000 sf						125,870					125,870	0.84 /sf
15500.010 Mechanical Systems													
HVAC Systems	1 allw		-	-	-	-	25,152	-	-	-	-	25,152	25,152.00 /allw
VE #6 - Reduce HVAC in storage & equipment rooms	-1 allw		-	-	-	-	(5,369)	-	-	-	-	(5,369)	5,369.00 /allw
Mechanical Systems	150,000 sf						19,783					19,783	0.13 /sf
MECHANICAL	150,000 sf						212,203					212,203	1.42 /sf
16000.000 ELECTRICAL													
16000.050 Electrical Systems													
Electrical	1 ls		-	-	-	-	302,500	-	-	-	-	302,500	302,500.00 /ls
Security Guard / Services	1 ls		-	-	-	-	10,000	-	-	-	-	10,000	10,000.00 /ls
Electrical Systems	150,000 sf						312,500					312,500	2.08 /sf
ELECTRICAL	150,000 sf						312,500					312,500	2.08 /sf
19000.000 Other Add Ons													
19200.010 Subcontractor Bonds													
Subcontractor Bonds	1 ls/sum		-	-	-	-	92,637	-	-	-	-	92,637	92,637.00 /sum
Subcontractor Bonds							92,637					92,637	

Spreadsheet Level	Quantity	L. Unit Price	Labor Amount	M. Unit Price	Material Amount	S. Unit Price	Sub Amount	E. Unit Price	Equip Amount	Other Price	Other Amount	Total Amount	Total Cost/Unit
Other Add Ons							92,637					92,637	

Estimate Totals

Description	Amount	Totals	Rate	Cost per Unit
Labor				
Material	6,268,442			41,790 /sqft
Subcontract				2,145 /sqft
Equipment	321,695			
Other	6,590,137	6,590,137		43,934 /sqft
Sales Tax			7.000 %	
Taxes & Insurance on Labor			36.100 %	
Building Permit-Scaled Rate				
Business License - Georgia				
Builders Risk Insurance				
General Safety & QA - <\$60 mi			1.510 %	
Insurance on Equipment				
Subcontractor Bonds				
General Liability Insurance				
Fee	136,500	6,590,137		43,934 /sqft
	136,500	6,726,637		0,910 /sqft
				44,844 /sqft
Contingency	125,369		2.000 %	0,836 /sqft
P & P Bonds (from Rate Tables)				
Total		6,852,006		45,680 /sqft



Reynolds Street Parking Deck
Value Engineering and Scope Options Log
September 2, 2010

R.J. Griffin & Company would like to offer the following scope modification suggestions for your consideration. Before incorporating these suggestions into the project, they should be reviewed and approved by the design team and the Owner for aesthetics, function, fit and code compliance.

[illegible]



R. J. Griffin & Company
General Contractors

A MEMBER OF THE JE DUNN CONSTRUCTION GROUP

Reynolds Street Parking Deck
100% Drawings - Clarifications
September 2, 2010

Division 1 – General Requirements

1. We have based our proposal on the 100% Construction Drawings noted in the attached drawing log and Addendums 1 through 4.
2. Below are the two requested add alternates. These have not been included in based bid.
 - a. Alternate #1 - Paint all exposed precast concrete surfaces within the exterior walls of the parking deck, including all walls, columns, beams, and double tee ceilings. The concrete floor surfaces and the exterior surfaces of the precast concrete walls will not be painted. **ADD \$66,000**
 - b. Alternate #2 – Provide an alternate type “A” & “B” light fixtures in lieu of the fixtures that are specified on E3.1 **ADD \$65,600**
3. We exclude responsibility for any Work required, or schedule impacts resulting from the discovery of concealed and/or unforeseen conditions that were not otherwise defined in the Contract Documents.
4. The Owner shall provide 3rd party testing agency. R.J. Griffin & Company will coordinate inspection/testing with this agency.
5. We have excluded any required tap fees.
6. Pricing is based on AutoCAD drawings being made available at no charge to accommodate shop drawing process (i.e. fire protection, fire alarm).

Division 2 – Site Work

1. Our cost includes removal of a minimum of 24” of material from the existing site/grade.
2. We have included the removal/demolition of the existing Hot Dog stand.
3. We have not included any cost for removal of any underground structures below the 24” of material unless the contract drawings specifically indicate these structures.
4. We have not included provisions for hazardous materials (e.g. asbestos, toxic soils, etc.), removal, or work related to removing them and replacing them with acceptable materials other than as may be noted herein.
5. We have not included cost to remove any underground storage tanks or unsuitable/contaminated soils.
6. Our price doesn’t include providing any steel casing for the auger cast piles.
7. We include cube sample testing in lieu of cylinder test for the grout mix.
8. We have not included any irrigation systems or irrigation sleeves

Division 3 – Concrete

1. Our precast products are made from grey, normal weight concrete, 5000psi mix design using local aggregates. Exterior walls and exterior spandrels to have a buff color with thin brick integrally cast. The architectural finish shall be a medium sand blast finish.
2. Our price includes the original ½” reveal at the precast columns in lieu of the 2” reveal that was changed in the 100% drawings. (VE Item #1)
3. Our price includes the added precast spandrel panels between column lines 1 and 2 & 8 and 9. (VE Item #9)
4. The double tees are 12' x 28" field topped with 4000 PSI normal weight concrete.
5. The integrally cast thin brick product shall be Feldhaus #401 Red Wire Cut. We have included "L" shaped brick corners.
6. We priced the south elevation (future horizontal expansion) as grey concrete, form finish as well as spandrels at crossover beams.
7. At the time of vertical expansion of the deck, drilling of existing members to accommodate anchorage of new members will be required by others. For horizontal expansion, we will use exposed, cast-in galvanized steel plates on the south elevation for this future work.
8. We have assumed detail 23/A3.1 is an architectural mix with sandblast finish and not brick.
9. We have assumed all embeds, except those below grade, are galvanized.
10. We have assumed multiple 1' x 1' and 4' x 4' panels and one large panel incorporating the different finishes and caulk joints to be viewed at the casting plant.
11. We have assumed we can use the nearby lot across from Marriott Suites for off-site staging of trailers with the double-tees.
12. We have not included any curved brick columns at detail 23/A3.1. This will be architectural colored precast.
13. We have included \$105,000 in our budget for thin brick material as stated in Addenda #1: Taylor Clay Products Auburn Wirecut. However, this product does not meet PCI specifications and tolerances and we do not plan to install this material, but use as a budget item until a mutually agreeable decision can be made on thin set brick material and a possible price adjustment can be made.

Division 5 – Metals

1. We have included all miscellaneous metals that are indicated on the 100% drawings.
2. We have included aluminum handrails and walls rails at stairwells.

Division 7 – Waterproofing ,Sealants & Metal Roofing

1. We have included waterproofing of two (2) elevator pits.

*Clarifications
Reynolds Street Parking Deck
September 2, 2010*

2. We have included caulking of the control joints in the S.O.G. and topping slabs.
3. We have not included any type of waterproofing or traffic coatings on any of the concrete slabs.
4. We have not included any manufactured expansion joint assemblies per RFI #10.

Division 8 – Doors & Windows

1. We have included a storefront system similar to Kawneer Tri-Fab II 451 with a bronze finish.
2. We have included the glass windows and doors at the first floor stair towers.
3. We have included ¼" aluminum panels in lieu of the specified 1" since the storefront glazing was change to ¼" temper.
4. We have included the ASI #1 which pertains to the skylight glazing.

Division 9 – Finishes

1. We have included concrete sealed floors at the elevator lobbies in lieu of the original tile floor per Heery's direction. (VE Item #2)
2. We have included painting the elevator lobby walls in lieu of a plaster finish. (VE Item #4)
3. The lobby ceilings shall receive a plaster finish.
4. Our price includes replacing the cast stone at the stair tower roofs with EIFS. (VE Item #3)

Division 10 – Specialties

1. We have included an allowance of \$25,000 to supply and install all Marquee signs. We have included the base signage cost per the drawings. (VE Item # 7)

Division 14 – Conveying Systems

1. We have included two (2) hydraulic elevators with a standard cab finish. We have not included the Forms & Surfaces. (VE Item #5)

Division 15 – Mechanical & Fire Protection

1. We have included a dry standpipe system as shown on the Fire Protection drawings.
2. We have included a storm drainage system as shown on the Plumbing drawings.
3. Our HVAC cost excludes (2) Wall Heaters and the (2) Exhaust fans per direction from Studio 3. (VE Item #6)

*Clarifications
Reynolds Street Parking Deck
September 2, 2010*

Division 16 – Electrical

1. We have included conduit and pull strings for the security cameras and parking equipment.
2. We have included new pole bases for the street light poles along Reynolds Street. Per the drawings the City of Augusta will remove existing lights and install once the new bases are in place.



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Forest Place, Phases 2-A and 2-B**

Department: Augusta Utilities Department

Caption: Motion to approve and accept a Deed of Dedication and Maintenance Agreement for Forest Place, Phases 2-A and 2-B.

Background: Sibley Development, LLC, has developed a subdivision known as Forest Place, Phases 2-A and 2-B, and they wish to dedicate the water distribution and gravity sanitary sewer systems to Augusta.

Analysis: The water distribution and gravity sanitary sewer systems have been inspected by the Augusta Utilities Department and both have passed.

Financial Impact: None

Alternatives: Deny the motion to approve and accept the Deed of Dedication and Maintenance Agreement for Forest Place, Phases 2-A and 2-B.

Recommendation: Approve the motion to approve and accept the Deed of Dedication and Maintenance Agreement for Forest Place, Phases 2-A and 2-B.

Funds are Available in the Following Accounts: N/A

REVIEWED AND APPROVED BY:

**Finance.
Procurement.
Law.
Administrator.
Clerk of Commission**

STATE OF GEORGIA

Attachment number 1
Page 1 of 8

COUNTY OF RICHMOND

DEED OF DEDICATION
[Utilities only-Private Streets]
FOREST PLACE, PHASES 2-A AND 2-B

WHEREAS, Sibley Development, LLC, a Georgia Limited Liability Company, (hereinafter known as “**DEVELOPER**”) owns a tract of land in Richmond County, Georgia, known as Forest Place, Phases 2-A and 2-B, and in the building of a housing subdivision on said tract, it has laid out a water distribution system and gravity sanitary sewerage system, in said subdivision; and

WHEREAS, it is the desire of **DEVELOPER**, to deed said water distribution system and gravity sanitary sewer system to **AUGUSTA, GEORGIA**, (hereinafter known as “**AUGUSTA**”), a political subdivision acting by and through the Augusta-Richmond County Commission, for maintenance and control, reserving unto itself the maintenance and control of the storm drainage system and the road and street system; and

WHEREAS, a plat of the above stated subdivision has been prepared by Southern Land Surveyors, Inc., dated September 17, 2009_ said plat being recorded in the Office of the Clerk of the Superior Court of Richmond County, Georgia, in Plat Book 5, Page 192, to which reference is hereby made for a more complete and accurate description as to the systems herein described; and

WHEREAS, **AUGUSTA**, by and through the Augusta-Richmond County Commission, has consented and agreed to accept and maintain said water distribution system and gravity sanitary sewerage system; and

WHEREAS, **DEVELOPER** has agreed that neither **AUGUSTA**, nor any of its departments, shall maintain individual force mains and/or grinder pumps and that said individual force mains and/or grinder pumps shall remain private.

NOW, THEREFORE, this indenture made this _____ day of _____, 2010 between **DEVELOPER** and **AUGUSTA**,

W I T N E S S E T H:

That **DEVELOPER**, for and in consideration of the sum of Ten and no/100 (\$10.00) Dollars, to it in hand well and truly paid by **AUGUSTA**, at and before the sealing and delivery of these presents, the receipt of which is hereby acknowledged and for the further consideration of the benefits to its property by the maintenance of said water distribution system and gravity sanitary sewerage system, by **AUGUSTA**, has and does by these presents, **grant**, bargain, sell and confirm unto **AUGUSTA**, its successors and assigns, the following, to-wit: Attachment number 1
Page 2 of 8

Exclusive easement(s) in perpetuity over the water distribution system and the gravity sanitary sewerage system, as shown on the aforementioned plat/as-built.

Together with all of the necessary rights of ingress and egress for the purpose of maintaining the described water distribution system and gravity sanitary sewerage system.

DEVELOPER, having elected to maintain the roads and streets as private streets, covenants that its (her/his) heirs, legal representatives, successors and assigns, shall repair, pave, or replace any private parking lot, road or street, or any portion thereof, through which **AUGUSTA** may excavate or perform other work in connection with repairs, construction, maintenance, or extension of its water distribution system and gravity sanitary sewerage system, and shall grant to the **AUGUSTA** the necessary easement(s) in connection with such construction or extension.

DEVELOPER also grants **AUGUSTA** the right, but not the duty, to clear and keep clear, all trees, undergrowth and other obstructions from said permanent easement, along with the right of free ingress and egress to and from said permanent easement for this purpose.

DEVELOPER further agrees that no trees or other vegetation that may interfere with the laying, relaying, installing, extending, operating, repairing and maintaining of pipelines transporting and carrying utility services shall be planted on said easement(s) and that no buildings, structures, or other permanent improvements shall be erected, constructed, or maintained thereon.

TO HAVE AND TO HOLD said water distribution system and gravity sanitary sewerage system, together with all and singular, the rights, members, appurtenances thereof to the same being, belonging, or in anywise appertaining to the only proper use, benefit and behoof of **AUGUSTA**, its successors and assigns forever in fee simple.

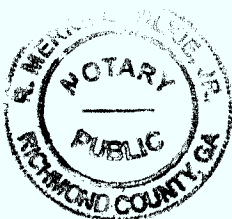
IN WITNESS WHEREOF, **DEVELOPER** has hereunto set its hand and affixed its seal the day and year first above written.

Attachment number 1
Page 3 of 8

William T. Mooney

WITNESS

My Commission Expires: 10/2/12



Deke Copenhaver As its Mayor

Clerk

Item # 7

STATE OF GEORGIA
COUNTY OF RICHMOND

Attachment number 1
Page 4 of 8

MAINTENANCE AGREEMENT
FOREST PLACE, PHASES 2-A AND 2-B
(Utility Water Distribution System and Gravity Sanitary Sewer System)

THIS AGREEMENT, entered into this _____ day of _____, 2010, by and between **SIBLEY DEVELOPMENT, LLC**, a Georgia Limited Liability Company, hereinafter referred to as the "**DEVELOPER**", and **AUGUSTA, GEORGIA**, a political subdivision of the State of Georgia, hereinafter referred to as the "**AUGUSTA**":

WITNESSETH

WHEREAS, the **DEVELOPER** has requested that **AUGUSTA** accept the water distribution system and gravity sanitary sewer system, for the subdivision known as **FOREST PLACE, PHASES 2-A AND 2-B**, as shown by a Deed of Dedication, contemporaneously tendered and recorded in the office of the Clerk of the Superior Court of Richmond County, Georgia, with this document; and

WHEREAS, **AUGUSTA** has adopted a policy requiring the **DEVELOPER** to maintain those installations and systems laid or installed in the subdivision, which **AUGUSTA** does accept by Deed, for a period of eighteen months;

NOW, THEREFORE, in consideration of the premises, the expense previously incurred by the **DEVELOPER** and the mutual agreement hereinafter set out, **IT IS AGREED** that:

- (1) **AUGUSTA** accepts the water distribution system and gravity sanitary sewer system for the subdivision, respectively described in the Deed contemporaneously tendered herewith to the Augusta-Richmond County Commission.
- (2) The **DEVELOPER** agrees to maintain all the installations laid or installed in said subdivision as described in said Deed for a period of eighteen months from the date of final inspection and approval, that date being **March 11, 2009**.
- (3) The **DEVELOPER** agrees that, if during said eighteen month period there is a failure of the installations laid or installed in said subdivision described in the Deed due to failure or poor workmanship, the **DEVELOPER** shall be responsible for adequate maintenance and repair.
- (4) In the event of such failure of the improvements, **AUGUSTA** shall notify the **DEVELOPER** and set forth in writing the items in need of repair. The **DEVELOPER** shall present, within fifteen business days of the date

of said writing, its proposed plan of repair and shall have the repairs completed in a reasonable time, as determined by **AUGUSTA**.

(5) If, in the event of an emergency, as determined by **AUGUSTA**, the **DEVELOPER** is unable to respond in a timely manner, **AUGUSTA** shall be authorized to erect barricades, traffic direction devices and such other temporary measures as are necessary to remedy the emergency nature of the problem at the **DEVELOPER'S** expense and allow the **DEVELOPER** time to make the needed repairs.

(6) In the event the **DEVELOPER** fails to comply with the terms of this agreement, then the **CITY** shall proceed to have the necessary corrective work done, and the **DEVELOPER** agrees to be responsible to **AUGUSTA** for payment, in full, of the costs of repairing the improvements due to failure of material or poor workmanship as liquidated damages.

Attachment number 1
Page 5 of 8

IN WITNESS WHEREOF, the **DEVELOPER** has hereunto set its hand and seal and **AUGUSTA** has caused the execution of this agreement by and through its duly authorized officers and agents, with its seal affixed, the day and year first above written.

Signed, sealed and delivered in

Jandra K. Tyler

WITNESS

R. Merrill Wilkins Jr.
NOTARY PUBLIC

Richmond County, Georgia

My Commission Expires: 10/2/12



WITNESS

NOTARY PUBLIC

County, Georgia

My Commission Expires: _____

SIBLEY DEVELOPMENT, LLC

By: William T. Mooney

As its: Member Manager

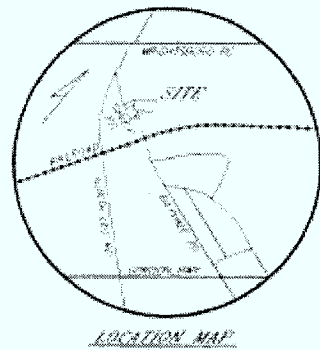
AUGUSTA, GEORGIA

By: _____
Deke Copenhaver

As Its: Mayor

Attest: _____
Clerk of Commission

(SEAL)

[illegible]

RECORD PLAT OF
PHASE 2-A
&
PHASE 2-B

FOREST PLACE

SIBLEY DEVELOPMENT, LLC.

AUGUSTA, RICHMOND COUNTY, GEORGIA

SCALE: 1" = 30'  SEPTEMBER 17, 2009

SOUTHERN LAND SURVEYORS, INC.

姓名	性别	年龄	职业	住址	电话	备注
----	----	----	----	----	----	----

██████████ ██████████

1. 1997년 12월 31일 현재, A회사의 순자산은 100,000원이고, 순이익은 20,000원이다. 이 회사의 1998년 1월 1일 현재 순자산은 얼마인가?
 ① 100,000원 ② 120,000원 ③ 80,000원 ④ 140,000원
2. 1997년 12월 31일 현재, A회사의 순자산은 100,000원이고, 순이익은 20,000원이다. 이 회사의 1998년 1월 1일 현재 순자산은 얼마인가?
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10. 1997년 12월 31일 현재, A회사의 순자산은 100,000원이고, 순이익은 20,000원이다. 이 회사의 1998년 1월 1일 현재 순자산은 얼마인가?
 ① 100,000원 ② 120,000원 ③ 80,000원 ④ 140,000원

[View all posts by 小松和久](#)

[illegible]

2000年12月15日

 Springer



1. 凡在本行開辦之各項業務，均應遵守本行所訂之各項規章，並應隨時注意本行所訂之各項規章，如有違反者，本行將依法究辦。

2025年12月15日 星期一

[illegible]

Year	Percentage of Population 15 and Over with High School Diploma or Higher
1960	25
1965	35
1970	55
1975	65
1980	75
1985	85
1990	90

LOT AREA DATA

Attachment n
Page 6 of 8

Attachment number 1
Page 6 of 8

1990年7月1日 1991年6月30日

Year	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1997	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100

BLOCK 8*

[illegible]

Block 5

年份	地区	人口	人口密度	人口增长率
1990	中国	11.33 亿	122 人/平方公里	1.07%
1995	中国	12.11 亿	135 人/平方公里	1.56%
2000	中国	12.66 亿	145 人/平方公里	1.28%

PLUCKY 100

[illegible]

Sheet 1 of 3



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Gordon Highway Adaptive Traffic**

Department: Engineering/Traffic

Caption: Approve award of the Gordon Highway Adaptive Traffic Control System to B and E Electrical in the amount of \$104,660. Award will be contingent upon receipt of signed contracts and proper bonds.

Background: In June 2009, Augusta-Richmond County applied for and had approved an application for formula-based grants from the United States Department of Energy as part of the American Recovery and Revitalization Act of 2009 (ARRA, aka "Stimulus"). The intent of the grant is to fund projects that reduce greenhouse emissions through energy savings. One of the approved projects for this grant was the installation of Adaptive Traffic Control System at the existing traffic signals at Fort Gordon Gates 1 and 2. The proposed adaptive traffic control system will utilize state-of-the-art sensor technology, image processing, and artificial intelligence to automatically optimize local traffic signals and provide coordination for the arterial according to real-time traffic demand, thus, eliminating the need for static signal timing and coordination plans. Installation will result in reduced travel times and fuel usage for the general motoring public in the Fort Gordon area.

Analysis: Bids were received on July 9, 2010 with B and E Electrical being the lowest compliant bidder. Vendor Bid B & E Electrical \$104,660.00 It is the recommendation of the Engineering Department, Traffic Engineering Section to award this project to the low bidder, B & E Electrical subject to receipt of signed contracts and proper bonds.

Financial Impact: Funding is available ARRA (\$60,000) and account number 272-041710-541610 (\$44,660) upon Commission approval.

Alternatives: 1) Approve Award of the Gordon Highway Adaptive Traffic Control System to B and E Electrical in the amount of \$104,660. Award will be contingent on receipt of signed contracts and proper bonds. 2) Do not approve.

Recommendation: Approve Alternative Number One

Funds are Available in the Following Accounts: ARRA 220-016310-5425310(\$60,000) & 272-041710-541610 (\$44,660)

REVIEWED AND APPROVED BY:

Finance.

Procurement.

Law.

Administrator.

Clerk of Commission

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET
Gordon Highway Adaptive Traffic Control System -Bid Item #10-137

BE IT ORDAINED by the Commission-Council of Augusta-Richmond County, Georgia that the following Capital Project Budget is hereby amended:

Section 1: Approve Award of the Gordon Highway Adaptive Traffic Control System to B and E Electrical in the amount of \$104,660. Award will be contingent on receipt of signed contracts and proper bonds. One of the approved projects for this grant was replace the installation of Adaptive Traffic Control System at the existing traffic signals at Fort Gordon Gates 1 and 2.

Section 2: The following revenues are anticipated to be available to the Consolidated Government to complete the project.

ARRA	\$ 60,000
Capital Outlay	<u>\$ 44,660</u>
	\$ 104,660

Section 3: The following amounts are appropriated for the project:

Section 4: Copies of this Capital Project Budget shall be made available to the Comptroller for direction in carrying out this project.

Adopted this _____ day of _____.

Approved

Honorable Deke Copenhaver, Mayor

Original-Commission Council Office
Copy-Engineering Department
Copy-Finance Department
Copy-Procurement Department

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET
Gordon Highway Adaptive Traffic Control System -Bid Item #10-137

<u>SOURCE OF FUNDS</u>	<u>CPB AMOUNT</u> <u>CPB</u>	<u>CPB</u> <u>CHANGE</u>	<u>NEW</u> <u>CPB</u>
ARRA	\$60,000	\$0	\$60,000
CAPITAL	\$44,660		
TOTAL SOURCES:	\$104,660	\$0	\$60,000
 <u>USE OF FUNDS</u>			
TRAFFIC SIGNALS			
272-041710-14610	\$104,660		\$104,660
TOTAL USES:	\$104,660	\$0	\$104,660

Invitation To Bid

Sealed bids will be received at this office until 11:00 a.m. Friday, July 9, 2010 for furnishing:

Bid Item #10-135	Washington Road Adaptive Traffic Control System for Engineering Department
Bid Item #10-136	Wrightsboro Road Adaptive Traffic Control System for Engineering Department
Bid Item #10-137	Gordon Highway Adaptive Traffic Control System for Engineering Department

Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Bid documents may be obtained at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. Documents may be examined during regular business hours at the offices of Augusta, GA Procurement Department. **A Mandatory Pre-Bid Conference will be held on Friday, June 18, 2010 @ 10:00 a.m. in the Procurement Department – Room 605. All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Tuesday, June 22, 2010 by 5:00 p.m.**

The local bidder preference program is applicable to this project. To be approved as a local bidder and receive bid preference on an eligible local project, the certification statement as a local bidder and all supporting documents must be submitted to the Procurement Department with your bonafide bid package.

No Bid may be withdrawn for a period of **90** days after time has been called on the date of opening. **A 10% Bid bond is required to be submitted along with the bidders' qualifications; a 100% performance bond and a 100% payment bond will be required for award.**

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark BID number on the outside of the envelope.

Bidders are cautioned that sequestration of BID documents through any source other than the office of the Procurement Department is not advisable. Acquisition of BID documents from unauthorized sources placed the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

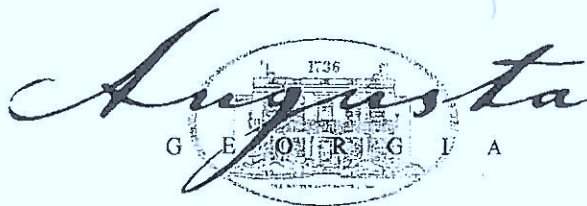
GERI A. SAMS, Procurement Director

Publish:

Augusta Chronicle	May 27, June 3, 10, 17, 2010
Metro Courier	June 2, 2010

cc:	Tameka Allen	Interim Deputy Administrator
	Abie Ladson	Engineering Department
	Hameed Malik	Engineering Department
	Steve Cassell	Traffic Engineering Department

Bid Item #10-137 Gordon Highway Adaptive Traffic Control System For the City of Augusta - Engineering Bid Opening Date: Friday, July 9, 2010 at 11:00 a.m.					
Vendors:	SIEMENS 5405 METRIC PLACE NORCROSS, GA 30092	RHYTHM ENGINEERING 101 CYPRESS POINT HENDERSONVILLE, NC 28739	B & E ELECTRICAL 6136 COLUMBIA ROAD GROVETOWN, GA 30813	MIDASCO, LLC 500 ABBEY COURT ALPHARETTA, GA 30004	OLH INC. 1005 BROAD STREET, SUITE 100 AUGUSTA, GA 30901
Attachment B		Yes	Yes		
Bid Bond		Yes	Yes		
Addendum 1		Yes	Yes		
Bid Amount		Non-Compliant Bidded Equipment Only	\$104,660.00		
Item # 8					



ENGINEERING DEPARTMENT

Abie L. Ladson, P.E.
Director

Steven J. Cassell, PE, PTOE
Assistant Director Traffic Engineering

Memorandum

Date: August 17, 2010

To: Geri Sams
Director, Procurement Department

From: Steven J. Cassell, PE, PTOE 
Assistant Director – Traffic Engineering

RE: Gordon Highway Adaptive Traffic Control System
Bid Item #10-137

Ms. Sams,

It is the recommendation of the Engineering Department to award the contract for Bid Item #10-137 (Gordon Highway Adaptive Traffic Control System Project) to B & E Electric with a bid of \$104,660.00, which was the lowest compliant bid.

If you have any questions, or concerns please e-mail me, or give me a call.

Thank You,
Steven J. Cassell, PE, PTOE
Assistant Director

SJC/sjc

cc: Abie Ladson, PE, Director
Phyllis Mills, Quality Assurance Analyst
Darrell White, Bid and Contracts Specialist
Valerie Jenkins, Department Accountant
George Patty, Director, Planning and Zoning

Mandatory Pre-Bid Conference
 Bid Item #10-137
 Gordon Highway Road Adaptive Traffic Control System
 For the City of Augusta – Engineering Department
 Friday, June 18, 2010 at 10:00 a.m.

PLEASE PRINT

NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. David Hutchinson	B E Electrical	6136 Columbia Rd Greentown G.A. 30813	706-541-1441	706-541-1144	Prime
2. Mark Sullivan	Rhythm Engineering	101 Cypress Point Hendersonville, NC 28739	248-431-4588	913-888-6928	Prime Sub
3. Mike Edwards	City of Augusta	507 Telibia St Buckeye Ga	706 821 1750	706 821 1724	
4. Steve Cassell	Rec Traffic	506 Teliv St 30901	706 821 1710	706 796 5095	
5. MARK ROGERS	Siemens	5405 METREC PLACE NORCROSS, GA 30092	678 296 7481	770 448 5662	Sub
6. Jim Hemrich	MIDASCO, LLC	500 ABBEY CT. Alpharetta, GA 30004	(770) 676-9863	(770) 837-0332	Prime
7. Bobby Carter	Midasco LLC	"	"	"	"
8. Giam Williams	DBE	501 Greene Str Augusta, GA 30901	706 821-2406	706 821-4228	
9. Monica Baynham	OLH	1005 Broad St Augusta	706-737-6015	706-731 0272	DBE Sub
10. Phil D'Amico	OLH INC	1005 Broad St Suite 100 Augusta, GA 30901	706-737-6015	706-731 0272	DBE Sub
11. Dave White	Procurement		706 821-2425	706 821-2811	
12. Nancy Williams	Procurement		706 821-2355	706 821-2811	

Item # 8

User: Mills, Phyllis Organization: City of Augusta, GA (Augusta Commission)

Logout | Help



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Log Bid [View Bids] Log Quote View Quotes Supplier Search Build Broadcast List Reports

Planholders List

Member Name City of Augusta, GA (Augusta Commission)

Bid Number ITB-10-137-0-2010/PJM

Bid Name Gordon Highway Adaptive Traffic Control System

1 Document(s) found for this bid

1 Planholder(s) found.

Add Planholder

Supplier Name ▲	Phone	Fax	Doc Count	Attributes	Programs	Actions
Intelligent Devices Inc.	7708313370	7708313533	1			Documents

Page 1 of 1

Format for Printing No ☐ DemandStar is a product of Onvia, Inc. (c) 1997-2010. All rights reserved. | [Terms of Use](#) | [Privacy](#)

Bidders List

 Bid Item # 10-137 Cost \$ _____

#	Company Name	Complete Mailing Address	Date	Spec. #	Initials	Mailed by
1	Midasco, LLC Attn: Jim Hemrich 500 Abbey Court Alpharetta, GA 30004	Phone 770-676-9863 Fax 770-837-0332	6/7/10		DW	U.S. mail
2						
3	B/E Electrical Contractors, Inc Attn: Sandy Partridge 6136 Columbia Road Grovetown, GA 30813	Phone 706-541-1441 Fax 706-54-1144	6/9/10		DW	U.S. mail
4						
5						
6	SIEMENS Industry					
7	Mobility Division					
8	Siemens Energy & Automation, Inc. 5405 Metric Place Norcross, GA 30092 USA		6/18/10		SP	Pick up
9	Mark Rogers Regional Sales Manager Traffic Solutions	Phone +1.770.280.2911 Fax +1.770.448.5662 Mobile +1.678.296.7481 rogers.mark@siemens.com www.itssiemens.com				
10						
11						
12						
13						
14						
15						
16						

ATTN: MARK SULLIVAN
RHYTHM ENGINEERING
2244 OLD KANUGA ROAD
HENDERSONVILLE, NC 28739

ABIE LADSON
ENGINEERING ADM.

HAMEED MALIK
ENGINEERING ADM.

STEVE CASSELL
TRAFFIC ENGINEERING
TELFAIR STREET

YVONNE GENTRY
HATCHER BUILDING

BID ITEM #10-137
GORDON HIGHWAY ADAPTIVE TRAFFIC
CONTROL SYSTEM
FOR AUGUSTA ENGINEERING
DEPARTMENT
MAILED MAY 27, 2010

BID ITEM #10-137
GORDON HIGHWAY ADAPTIVE TRAFFIC
CONTROL SYSTEM
FOR AUGUSTA ENGINEERING
DEPARTMENT
BID DUE: FRI 7/9/10 @ 11:00 A.M.



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Hopetown Villas, Phase II**

Department: Augusta Utilities Department

Caption: Motion to approve and accept a Deed of Dedication and Maintenance Agreement for Hopetown Villas, Phase II.

Background: Adams Brothers Properties, LLC, developed a subdivision known as Hopetown Villas, Phase II and wish to dedicate the water and gravity sanitary sewer systems to Augusta.

Analysis: Both the water and gravity sanitary sewer systems have been inspected by the Augusta Utilities Department and have passed.

Financial Impact: None

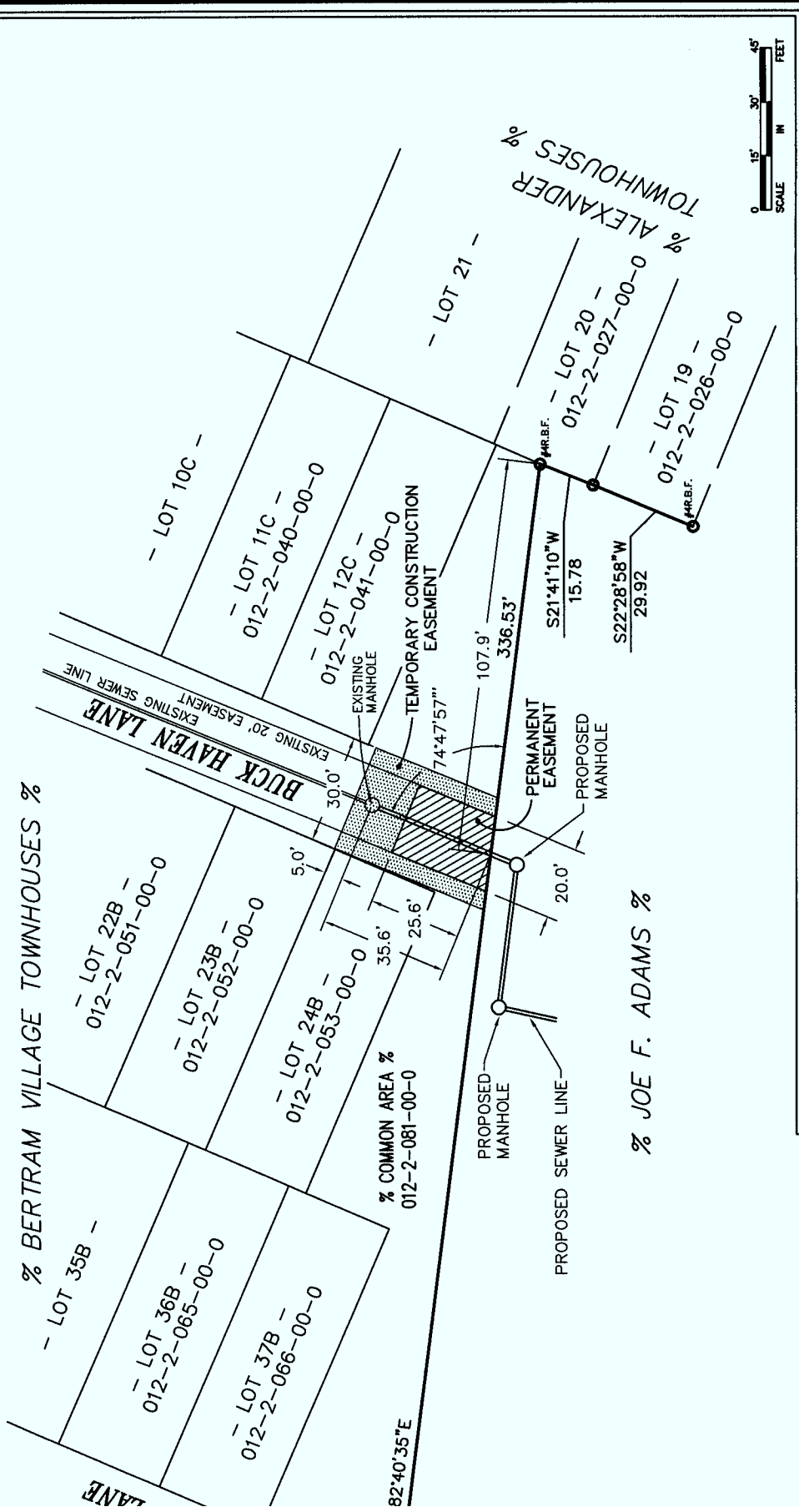
Alternatives: Deny the motion to approve and accept a Deed of Dedication and Maintenance Agreement for Hopetown Villas, Phase II.

Recommendation: Approve the motion to approve and accept a Deed of Dedication and Maintenance Agreement for Hopetown Villas, Phase II.

Funds are Available in the Following Accounts: N/A

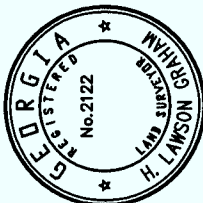
REVIEWED AND APPROVED BY:

**Finance.
Procurement.
Law.
Administrator.
Clerk of Commission**



UTILITY EASEMENT PLAT	STATE: GEORGIA
	COUNTY: RICHMOND
	AREA: WEST AUGUSTA
	JOB NO. GE08-024
SCALE: 1" = 30'	
DWN BY: T.C.	
FLD: JM CHK: HLG	
DATE: 8/08/08	
REV.	

FOR: JOE F. ADAMS	Attachment Page 2 of 2
SHOWING PROPOSED UTILITY EASEMENT REQUIRED FROM BERTRAM VILLAGE HOMEOWNERS ASSOCIATION	
PROPERTY LOCATED WITHIN THE 90TH G.M.D.	
	
H. Lawson Graham & Associates, Inc. 3662 WHEELER ROAD - AUGUSTA, GEORGIA 30909 (706)863-7770	



STATE OF GEORGIA
COUNTY OF RICHMOND

Attachment number 2
Page 1 of 2

**MAINTENANCE AGREEMENT
HOPETOWN VILLAS, PHASE II**

(Utility Water Distribution System and Gravity Sanitary Sewer System)

THIS AGREEMENT, entered into this 6 day of August, 2010, by and between Adams Brothers Properties, LLC, a South Carolina Limited Liability Company, hereinafter referred to as the "**DEVELOPER**", and **AUGUSTA, GEORGIA**, a political subdivision of the State of Georgia, hereinafter referred to as the "**AUGUSTA**":

WITNESSETH

WHEREAS, the **DEVELOPER** has requested that **AUGUSTA** accept the water distribution system and the gravity sanitary sewer system for the subdivision known as Hopetown Villas, Phase II, as shown by a Deed of Dedication, contemporaneously tendered and recorded in the office of the Clerk of the Superior Court of Richmond County, Georgia, with this document; and

WHEREAS, **AUGUSTA** has adopted a policy requiring the **DEVELOPER** to maintain those installations and systems laid or installed in the subdivision, which **AUGUSTA** does accept by Deed, for a period of eighteen months;

NOW, THEREFORE, in consideration of the premises, the expense previously incurred by the **DEVELOPER** and the mutual agreement hereinafter set out, **IT IS AGREED** that:

(1) **AUGUSTA** accepts the gravity sanitary sewer system and water distribution system for the subdivision, respectively described in the Deed contemporaneously tendered herewith to the Augusta-Richmond County Commission.

(2) The **DEVELOPER** agrees to maintain all the installations laid or installed in said subdivision as described in said Deed for a period of eighteen months from the date of final inspection and approval, that date being **February 8, 2010**.

(3) The **DEVELOPER** agrees that, if during said eighteen month period there is a failure of the installations laid or installed in said subdivision described in the Deed due to failure or poor workmanship, the **DEVELOPER** shall be responsible for adequate maintenance and repair.

(4) In the event of such failure of the improvements, **AUGUSTA** shall notify the **DEVELOPER** and set forth in writing the items in need of repair. The **DEVELOPER** shall present, within fifteen business days of the date

of said writing, its proposed plan of repair and shall have the repairs completed in a reasonable time, as determined by **AUGUSTA**.

(5) If, in the event of an emergency, as determined by **AUGUSTA**, the **DEVELOPER** is unable to respond in a timely manner, **AUGUSTA** shall be authorized to erect barricades, traffic direction devices and such other temporary measures as are necessary to remedy the emergency nature of the problem at the **DEVELOPER'S** expense and allow the **DEVELOPER** time to make the needed repairs.

(6) In the event the **DEVELOPER** fails to comply with the terms of this agreement, then the **CITY** shall proceed to have the necessary corrective work done, and the **DEVELOPER** agrees to be responsible to **AUGUSTA** for payment, in full, of the costs of repairing the improvements due to failure of material or poor workmanship as liquidated damages.

Attachment number 2
Page 2 of 2

IN WITNESS WHEREOF, the **DEVELOPER** has hereunto set its (his/her) hand and seal and **AUGUSTA** has caused the execution of this agreement by and through its duly authorized officers and agents, with its seal affixed, the day and year first above written.

ADAMS BROTHERS PROPERTIES, LLC

By: Donald G. Adams
Donald G. Adams

As its: Manager

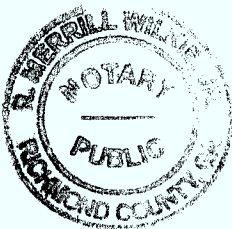
By: Joseph F. Adams, Jr.
Joseph F. Adams, Jr.

As its: Manager

Witness
Witness

Notary Public
Notary Public
Richmond County, Georgia

My Commission Expires: 10/12/12



ACCEPTED BY:

AUGUSTA, GEORGIA

By: Deke Copenhaver
As its Mayor

Attest: Clerk
Clerk

(SEAL)

STATE OF GEORGIA

Attachment number 3
Page 1 of 4

COUNTY OF RICHMOND

DEED OF DEDICATION
[Utilities only-Private Streets]
HOPETOWN VILLAS, PHASE II

WHEREAS, Adams Brothers Properties, LLC, a South Carolina Limited Liability Company, and Joseph F. Adams, Jr., individually, (hereinafter known as “**DEVELOPER**”) owns a tract of land in Richmond County, Georgia, known as Hopetown Villas, Phase II, and in the building of a housing subdivision on said tract, it has laid out a water distribution system and gravity sanitary sewerage system, in said subdivision; and

WHEREAS, it is the desire of **DEVELOPER**, to deed said water distribution system and gravity sanitary sewer system to **AUGUSTA, GEORGIA**, (hereinafter known as “**AUGUSTA**”), a political subdivision acting by and through the Augusta-Richmond County Commission, for maintenance and control, reserving unto itself the maintenance and control of the storm drainage system and the road and street system; and

WHEREAS, a plat of the above stated subdivision has been prepared by H. Lawson Graham and Assoc., Inc., dated January 21, 2010, said plat being recorded in the Office of the Clerk of the Superior Court of Richmond County, Georgia, in Plat Book 6, Page 69, and an Easement Deed executed from Bertram Village Association, Inc. to Joseph F. Addams, Jr., dated January 21, 2009, recorded in said Clerk’s Office in Realty Reel 1205, Pages 151-152, with the referenced plat recorded in said Clerk’s Office in Plat Book 5, Page 15, to which reference is hereby made for a more complete and accurate description as to the systems herein described; and

WHEREAS, **AUGUSTA**, by and through the Augusta-Richmond County Commission, has consented and agreed to accept and maintain said water distribution system and gravity sanitary sewerage system; and

WHEREAS, **DEVELOPER** has agreed that neither **AUGUSTA**, nor any of its departments, shall maintain individual force mains and/or grinder pumps and that said individual force mains and/or grinder pumps shall remain private.

NOW, THEREFORE, this indenture made this 6 day of August,
2010 between **DEVELOPER** and **AUGUSTA**,

W I T N E S S E T H:

That **DEVELOPER**, for and in consideration of the sum of Ten and no/100 (\$10.00) Dollars, to it in hand well and truly paid by **AUGUSTA**, at and before the sealing and delivery of these presents, the receipt of which is hereby acknowledged and for the further consideration of the benefits to its property by the maintenance of said water distribution system and gravity sanitary sewerage system, by **AUGUSTA**, has and does by these presents, Attachment number 3
Page 2 of 4 bargain, sell and confirm unto **AUGUSTA**, its successors and assigns, the following, to-wit:

Exclusive easement(s) in perpetuity over the water distribution system and the gravity sanitary sewerage system, as shown on the aforementioned plat/as-built.

Together with all of the necessary rights of ingress and egress for the purpose of maintaining the described water distribution system and gravity sanitary sewerage system.

DEVELOPER, having elected to maintain the roads and streets as private streets, covenants that its (her/his) heirs, legal representatives, successors and assigns, shall repair, pave, or replace any private parking lot, road or street, or any portion thereof, through which **AUGUSTA** may excavate or perform other work in connection with repairs, construction, maintenance, or extension of its water distribution system and gravity sanitary sewerage system, and shall grant to the **AUGUSTA** the necessary easement(s) in connection with such construction or extension.

DEVELOPER also grants **AUGUSTA** the right, but not the duty, to clear and keep clear, all trees, undergrowth and other obstructions from said permanent easement, along with the right of free ingress and egress to and from said permanent easement for this purpose.

DEVELOPER further agrees that no trees or other vegetation that may interfere with the laying, relaying, installing, extending, operating, repairing and maintaining of pipelines transporting and carrying utility services shall be planted on said easement(s) and that no buildings, structures, or other permanent improvements shall be erected, constructed, or maintained thereon.

TO HAVE AND TO HOLD said water distribution system and gravity sanitary sewerage system, together with all and singular, the rights, members, appurtenances thereof to the same being, belonging, or in anywise appertaining to the only proper use, benefit and behoof of **AUGUSTA**, its successors and assigns forever in fee simple.

AND DEVELOPER, its heirs, legal representatives, successors and assigns, will warrant and defend the right and title to the above described property, to **AUGUSTA**, its successors and assigns, against all claims of all persons whosoever.

IN WITNESS WHEREOF, **DEVELOPER** has hereunto set its hand and affixed its seal the day and year first above written.

ADAMS BROTHERS PROPERTIES, LLC

Signed, sealed and delivered in

[Signature]

WITNESS

By: *[Signature]*
Donald G. Adams

Attachment number 3
Page 3 of 4

As Its: *Manager*

[Signature]
NOTARY PUBLIC
Richmond County, Georgia

My Commission Expires: 11/2/12



By: *[Signature]*
Joseph F. Adams, Jr.

As its: *Manager*

[Signature]
WITNESS

[Signature]
NOTARY PUBLIC
Richmond County, Georgia

My Commission Expires: 11/2/12



[Signature]
Joseph F. Adams, Jr.

ACCEPTED BY:

AUGUSTA, GEORGIA

By: _____
Deke Copenhaver
As its Mayor

Attachment number 3
Page 4 of 4

Attest: _____
Clerk

(SEAL)



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
LED Replacement Project**

Department: Engineering/Traffic

Caption: Approve award of the Light Emission Diode (LED) Module Replacement Project to Republic I.T.S in the amount of \$109,822. Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED.

Background: In June 2009, Augusta-Richmond County applied for and had approved an application for formula-based grants from the United States Department of Energy as part of the American Recovery and Revitalization Act of 2009 (ARRA, aka "Stimulus"). The intent of the grant is to fund projects that reduce greenhouse emissions through energy savings. One of the approved projects for this grant was to replace the existing incandescent signal heads with LED signal heads at 71 intersections. This conversion is expected to reduce county-wide energy consumption by approximately 730,000 kwh per year; translating to annual savings of more than \$35,000.

Analysis: Bids were received on July 22, 2010 with Republic ITS being the lowest compliant bidder. Vendors: Bid Republic I.T.S \$109,822.00 B&E Electrical \$149,823.52 Metro Power \$199,532.00 Midasco, LLC \$214,843.00 World Fiber \$218,693.86 It is the recommendation of the Engineering Department, Traffic Engineering Section to award this project to the low bidder, Republic I.T.S subject to receipt of signed contracts and proper bonds.

Financial Impact: Funding is available in account 220-01-6310-5425310 upon Commission approval.

Alternatives: 1) Approve Award of the Light Emission Diode (LED) module Replacement Project to Republic I.T.S in the amount of \$109,822. Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED. 2) Do not approve.

Recommendation: Approve Alternative Number One

Funds are Available in the Following Accounts: 220-01-6310-5425310

Cover Memo

REVIEWED AND APPROVED BY:

Item # 10

Finance.
Procurement.
Law.
Administrator.
Clerk of Commission

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET
LED Replacement Project-Bid Item #10-139

BE IT ORDAINED by the Commission-Council of Augusta-Richmond County, Georgia that the following Capital Project Budget is hereby amended:

Section 1: Approve Award of the Light Emission Diode (LED) module Replacement to Republic I.T.S in the amount of \$109,822. Award will be contingent on receipt of signed contracts and proper bonds. One of the approved projects for this grant was replace the existing incandescent signal heads with LED signal heads at 71 intersections.

Section 2: The following revenues are anticipated to be available to the Consolidated Government to complete the project.

ARRA	\$ 109,822
------	------------

Section 3: The following amounts are appropriated for the project:

Section 4: Copies of this Capital Project Budget shall be made available to the Comptroller for direction in carrying out this project.

Adopted this _____ day of _____.

Approved

Honorable Deke Copenhaver, Mayor

Original-Commission Council Office
Copy-Engineering Department
Copy-Finance Department
Copy-Procurement Department

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET
LED Replacement Project-Bid Item #10-139

<u>SOURCE OF FUNDS</u>	<u>CPB AMOUNT</u> <u>CPB</u>	<u>NEW</u> <u>CPB</u>
ARRA 220-01-6310-5425310	\$109,822	\$109,822
TOTAL SOURCES:	\$109,822	\$109,822
<u>USE OF FUNDS</u>		
ARRA 220-01-6310-5425310	\$109,822	\$109,822
TOTAL USES:	\$109,822	\$109,822

Invitation To Bid

Sealed bids will be received at this office until 3:00 p.m. Thursday, July 22, 2010 for furnishing:

**Bid Item #10-139 Light Emission Diode (LED) Signal Module Replacement Project for
Engineering Department**

Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Bid documents may be obtained at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. Documents may be examined during regular business hours at the offices of Augusta, GA Procurement Department. **A Mandatory Pre-Bid Conference will be held on Tuesday, July 6, 2010 @ 10:00 a.m. in the Procurement Department – Room 605. All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Thursday, July 8, 2010 by 5:00 p.m.**

The local bidder preference program is applicable to this project. To be approved as a local bidder and receive bid preference on an eligible local project, the certification statement as a local bidder and all supporting documents must be submitted to the Procurement Department with your bonafide bid package.

No Bid may be withdrawn for a period of **60** days after time has been called on the date of opening. **A 10% Bid bond is required to be submitted along with the bidders' qualifications; a 100% performance bond and a 100% payment bond will be required for award.**

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark BID number on the outside of the envelope.

Bidders are cautioned that sequestration of BID documents through any source other than the office of the Procurement Department is not advisable. Acquisition of BID documents from unauthorized sources placed the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

GERI A. SAMS, Procurement Director

Publish:

Augusta Chronicle	June 10, 17, 24, July 1, 2010
Metro Courier	June 16, 2010

cc:	Tameka Allen	Interim Deputy Administrator
	Abie Ladson	Engineering Department
	Hameed Malik	Engineering Department
	Steve Cassell	Traffic Engineering Department

Bid Item #10-139 Light Emission Diode (LED) Signal Module Replacement Project For the City of Augusta - Engineering Bid Opening Date: Thursday, July 22, 2010 at 3:00 p.m.					
Vendors:	B & E Electrical 6136 Columbia Road Grovetown, GA 30813	Republic I.T.S. 2725 114th Street Grande Prairie, TX 77050	Metro Power 1703 Webb Drive Norcross, GA 30093	Midasco, LLC 500 Abbey Court Alpharetta, GA 30004	World Fiber Technologies 4070 Nine McFarland Alpharetta, GA 30004
Attachment B	Yes	Yes	Yes	Yes	Yes
Bid Bond	Yes	Yes	Yes	Yes	Yes
Addendum 1	Yes	Yes	Yes	Yes	Yes
Bid Amount	\$149,823.52	\$109,822.00	\$199,532.00	\$214,843.00	\$218,693.86
Item # 10					

Bid Item #10-139 Light Emission Diode (LED) Signal Module Replacement Project For the City of Augusta - Engineering Bid Opening Date: Thursday, July 22, 2010 at 3:00 p.m.					
Vendors:	Roadworx 200 Bluff Oak Drive Roswell, GA 30076	Bass Signal 5592 Powder Springs Dallas Road Powder Springs, GA 30127	North Cherokee Electric P. O. Box 4098 Canton, GA 30114		
Attachment B	No E-Verify Number				
Bid Bond	Yes Cahiers Check				
Addendum 1	Yes				
Bid Amount	Non-Compliant				

Item # 10

Mandatory Pre-Bid Conference
Bid Item #10-139

Light Emission Diode (LED) Signal Module Replacement Project
For the City of Augusta – Engineering Department
Tuesday, July 6, 2010 at 10:00 a.m.

PLEASE PRINT

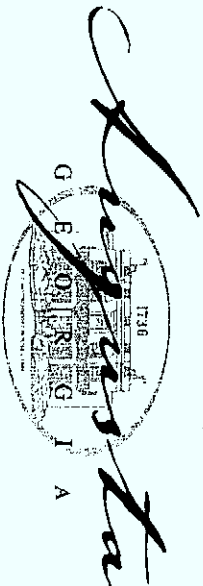
NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. David Hutchinson	B/E Electrical	6136 Columbia Rd Greenville GA 30813	706 541-1441	706 541-1144	Prime
2. Matt Reedy	Bass Signal	5592 Powder Springs Dallas Rd. Powder Springs, GA 30127	770-222-9832	770-222-1586	Prime
3. Trey Geeslin	MetroPower	1703 Webb Drive Norcross, GA 30093	770-286-2797	770-242-5800	Prime
4. Jim Henrich	MIDASCO, LLC	500 ABBEY COURT ALPHARETTA, GA 30004	770-676-9863	770-837-0332	Prime
5. Mike Edwards	City of Augusta	507 Telfair St Augusta, GA	706 821-1750	706 821-1724	✓
6. Tom Crowson	World Fiber Technologies	4000 Nine McFarland Dr Alpharetta, Ga 30004	770-619-0118	770-619-3293	Prime
7. Steve Cassell	Augusta - Traffic	505 Telfair St 30901	706 821-1710	706 796 5045	✓
8. Chris Romeo	Republic I.T.S.	2725 114th St. Grande Prairie, TX 77050	817-633-5300	817-633-5350	Prime
9. Lou Ehrenburt	Roadwork	200 Bluff Oak Dr Renoir, GA 30076	770-442-1313	770-636-1313	Prime
10. Shamon Bryan	North Cherokee Ele.	P.O. Box 4098 Canton GA 30114.	770-345-2667	770-345-5923	Prime.
11. Gary Williams	DBE	501 Greene St, Augusta GA 30601	706 821-2406	706 821-4228	
12. Nancy Williams	Procurement Dept.		706 821-2811	706 821-2355	

Item #10

Mandatory Pre-Bid Conference
Bid Item #10-139
Light Emission Diode (LED) Signal Module Replacement Project
For the City of Augusta – Engineering Department
Tuesday, July 6, 2010 at 10:00 a.m.

PLEASE PRINT

NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. Dave White	Procurement		706 821-2423	706 821-2811	
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
Item # 10					
12.					



ENGINEERING DEPARTMENT

Abbie L. Ladson, P.E.
Director

Steven J. Cassell, PE, PTOE
Assistant Director Traffic Engineering

Memorandum

Date: August 14, 2010

To: Geri Sams
Director, Procurement Department

From: Steven J. Cassell, PE, PTOE
Assistant Director – Traffic Engineering

RE: Light Emission Diode (LED) Signal Module Replacement Project
Bid Item #10-139

Item # 10

Ms. Sams,

It is the recommendation of the Engineering Department to award the contract for Bid Item #10-139 (Light Emission Diode Signal Module Replacement Project) to Republic ITS with a bid of **\$109,822.00**. They were the low bidder for this project and their references confirm they have experience with similar type projects and a complete understanding of the scope of work.

If you have any questions, or concerns please e-mail me, or give me a call.

Thank You,
Steven J. Cassell, PE, PTOE
Assistant Director

SJC/sjc

cc: Abbie Ladson, PE, Director
Phyllis Mills, Quality Assurance Analyst
Darrell White, Bid and Contracts Specialist
Valerie Jenkins, Department Accountant
George Patty, Director, Planning and Zoning

User: Mills, Phyllis

Organization:

City of Augusta, GA (Augusta Commission)

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Planholders List

Member Name City of Augusta, GA (Augusta Commission)**Bid Number** ITB-10-139-0-2010/PJM**Bid Name** Light Emission Diode (LED) Signal Modeule Replacement Project

2 Document(s) found for this bid

9 Planholder(s) found.

Add Planholder

Supplier Name ▲	Phone	Fax	Doc Count	Attributes	Programs	Actions
Blue's Products	7068601954	0000000000	1			Documents
Construction Journal, Ltd.	8007855165	8005817204	2			Documents
Excellence Opto. Inc.	9097843333	9097843330	2	1. Asian/Hawaiian Owned		Documents
Midasco, LLC	4105796700	4105796795	1			Documents
Republic ITS	8176335300	0000000000	2			Documents
Republic ITS	8176335300	8176335350	1			Documents
Traffic Products, Inc.	2059952855	2059952773	2			Documents
Trastar	9724800888	9724808884	2	1. Asian/Hawaiian Owned 2. Small Business		Documents
World Fiber Technologies, Inc	7706190118	7706193243	2	1. Small Business		Documents

Page 1 of 1

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Bidders List

Bid Item # 10-139 Cost \$ _____

#	Company Name	Complete Mailing Address	Date	Spec. #	Initials	Mailed by
1	Republic ITS Attn: Tracy Wierzbicki 2725 114 th Street Grand Prairie, TX 75050	Phone 817-633-5300 Fax 817-633-5350	6/11/10		DW	U.S. mail
3	Georgia Branch, AGC and iSqFT Attn: Asa Mull 1940 The Exchange, Suite 300 Atlanta, GA 30339	Phone 800-364-2059 Ext 8305 Fax 866-570-8187	6/11/10		DW	U.S. mail
5	Leotek Electronics USA Corp Attn: Meg Meyers 1330 Memorex Drive Santa Clara, CA 95050	Phone 408-988-4668 Fax 408-980-0538	6/23/10		DW	U.S. mail
7	Midasco Attn: Jim Hemrich 500 Abbey Court Alpharetta, GA 30004	Phone 770-676-9863 Fax 770-837-0332	6/28/10		DW	U.S. mail
9	Traffic Products Attn: Tammy Coggins P. O. Box 382163 Birmingham, AL 35238-2163	Phone 205-995-2855 Fax 205-995-2773	6/30/10		DW	U.S. mail
11	Blue's Products Attn: Leroy Lakes 165 Kestwick Drive East Martinez, GA 30907	Phone 706-860-1954	7/20/10		DW	U.S. mail
13						
14						
15						
16						

B & E ELECTRICAL CONTRACTORS
6136 COLLUMBIA ROAD
GROVETOWN, GA 30813

NORTH CHEROKEE ELECTRICAL
P. O. BOX 4098
CANTON, GA 30114

WORLK FIBER TECHNOLOGIES, INC.
4070 NINE MCFARLAND DRIVE
ALPHARETTA, GA 30004

BASS SIGNAL CORP
251 INDUSTRIAL PARK DRIVE
MILLEDGEVILLE, GA 31061

Yvonne Gentry
LSOP Office

Abie Ladson
Engineering Admin

Hameed Malik
Engineering Admin

Steven Cassell
Traffic Engineering

**Bid Item 10-139 Light Emission Diode
(LED) Signal Module Replacement
Project mailed Thursday, June 10, 2010**

**Bid Item 10-139
LED Signal Module Replacement Project
For Engineering-Traffic Engineering
Division
Bid Due: Thur. 7/22/2010 @ 3:00 p.m.**



**Engineering Services Committee Meeting
9/13/2010 1:05 PM**

Longpoint Townhomes, Phase 3-A Deed of Dedication and Maintenance Agreement

Department:	Augusta Utilities Department
Caption:	Motion to approve and accept the Deed of Dedication and Maintenance Agreement for Longpoint Townhomes, Phase 3-A.
Background:	ATC Development Corp. has completed Phase 3-A of Longpoint Townhomes and wishes to dedicate the water distribution system and gravity sanitary sewer system to Augusta.
Analysis:	The Augusta Utilities Department has inspected the water distribution system and the gravity sanitary sewer system and found them to be compliant.
Financial Impact:	None
Alternatives:	Deny the motion to approve and accept the Deed of Dedication and Maintenance Agreement for Longpoint Townhomes, Phase 3-A.
Recommendation:	Approve the motion to approve and accept the Deed of Dedication and Maintenance Agreement for Longpoint Townhomes, Phase 3-A.
Funds are Available in the Following Accounts:	N/A

REVIEWED AND APPROVED BY:

**Finance.
Procurement.
Law.
Administrator.
Clerk of Commission**

1

THE PARTY OF THE FIRST PART has agreed that neither the Party of the Second Part, nor any of its departments, shall maintain individual force mains and/or grinder apertures;

description as to the metes, bounds and location of said easements, pipelines and part hereof, and to which plat reference is made for a more complete and accurate Georgia, in Plat Book 6, page 124. Said plat being incorporated herein and made a 2010, recorded in the Office of the Clerk of the Superior Court of Richmond County, prepared for ATC Development Company, by Star Survey, Inc., dated February 10, apertures located therein, which are delineated on plat as noted: Phase 3-A, marked strips of land, together with the water and gravity sanitary sewer pipelines and **EASEMENTS IN PERPETUITY UNDER, ACROSS AND THROUGH** the approximately

successors and assigns the following described property, to-wit:

sold, released, conveyed and confirmed unto the said Party of the Second Part, its these presents, and other good and valuable considerations, has granted, bargained, receipt of which is hereby acknowledged, at and/or before the sealing and delivery of and no/100 (\$10.00) in cash to it in hand paid by the Party of the Second Part, the **THAT** the said Party of the First Part, for and in consideration of the sum of Ten Dollars Augustus Utilities Department and accepted on the 23rd day of February, 2010; and **THAT SAID UTILITY PIPELINES**, herein described, have been inspected by the

WITNESSETH:

hereinafter referred to as the Party of the Second Part;

Part, and **AUGUSTA, GEORGIA**, a political subdivision of the State of Georgia, between **ATC DEVELOPMENT CORP.**, hereinafter referred to as the Party of the First **THIS INDENTURE**, made and entered into this 24th day of June, 2010,

LONGPOINT TOWNHOMES, PHASE 3-A

UTILITY – Water and Gravity Sanitary Sewer

DEED OF DEDICATION

STATE OF GEORGIA
(**COUNTY OF RICHMOND**)

pumps and that any said individual force mains and/or grinder pumps shall remain private.

SAID EASEMENTS BEING IN THE NATURE of a right-of-way for the purpose of laying, relaying, installing, expanding, adding, operating, repairing, and maintaining pipelines transporting and carrying the utility services of the Party of the Second Part;

TOGETHER WITH THE RIGHT, when construction or maintenance is necessary, to dig such trenches in said property, as may be necessary for the project; to pile thereon the material excavated, and to haul pipe, supplies and equipment connected with the construction and maintenance thereof, over, along, and across the said property, along with the free right of ingress and egress to and from said easements for these purposes.

THE PARTY OF THE FIRST PART, its successors, legal representatives, and assigns, does also grant, bargain, sell and convey unto Augusta, its successors and assigns, the right, but not the duty, to clear, and keep clear, all trees, undergrowth and other obstructions from said permanent easement, along with the free right of ingress and egress to and from said permanent easements for these purposes.

THE PARTY OF THE FIRST PART, its successors, legal representatives, and assigns do agree that no other utilities may be constructed within the aforesaid easements in perpetuity.

THE PARTY OF THE FIRST PART, its successors, assigns and legal representatives, after the completion of this Project, shall have the right to use said parcels of land in any manner not inconsistent or interfering with the rights herein granted, excluding, however, the right to plant thereon any trees or other vegetation that may interfere with the laying, relaying, installing, adding, extending, operating, repairing and maintaining of pipelines transporting and carrying utility services of the Party of the Second Part and the right to erect, construct or maintain thereon any buildings, structures, or other permanent improvements.

TO HAVE AND TO HOLD the aforesaid rights, ways, easements, privileges and appurtenances unto the said Party of the Second Part, its successors and assigns, in perpetuity.

AND THE SAID PARTY OF THE FIRST PART, its successors, legal representatives, and assigns, shall and will forever warrant and defend unto the Party of the Second Part, his successors and assigns, the rights, ways, and easements, privileges, and appurtenances conveyed herein, against the claim or claims of any person or person whomsoever.

WHENEVER there shall be more than one grantor, the phrase "Party of the First Part" and

(SEAL)

Attest: _____
Clerk of Commission

My Commission Expires: _____

Richmond County, Georgia

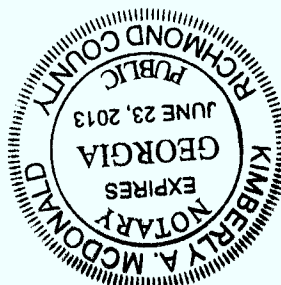
NOTARY PUBLIC

As Its: Mayor

By: _____
David S. Copenhaver

WITNESS

AUGUSTA, GEORGIA



(SEAL)

My Commission Expires: June 23, 2013

Richmond County, Georgia

NOTARY PUBLIC

As Its: Vice President

Attest: _____

As its: Member President

PRINTED NAME: W. R. Belangia

By: _____

ATC DEVELOPMENT CORP.

WITNESS

SIGNED, SEALED, AND DELIVERED in our presence:

all such phrases, related pronouns and verbs shall read as if written in the plural form. When the grantor is an individual, all such phrases, related pronouns and relative pronouns shall be read as if written in the feminine, masculine, or neuter and the word "heirs" shall be substituted for the word "successors" at the appropriate place or places. IN WITNESS WHEREOF, the said Party of the First Part has caused these presents to be executed the day and year first above written as the date of these presents.

(4) In the event of such failure of the improvements, **AUGUSTA** shall notify the **DEVELOPER** and set forth in writing the items in need of repair. The **DEVELOPER** shall present, within fifteen business days of the date of said writing, its proposed plan of repair and shall have the repairs completed in a reasonable time, as

DEVELOPER shall be responsible for adequate maintenance and repair.

(3) The **DEVELOPER** agrees that, if during said eighteen month period there is a failure of the installations laid or installed in said subdivision described in the Deed due to failure or poor workmanship, the

being **February 23, 2010**.

(2) The **DEVELOPER** agrees to maintain all the installations laid or installed in said subdivision as described in said Deed for a period of eighteen months from the date of final inspection and approval, that date

County Commission.

(1) **AUGUSTA** accepts the gravity sanitary sewer system and water distribution system for the subdivision, respectively described in the Deed contemporaneously tendered herewith to the Augusta-Richmond

and the mutual agreement hereinafter set out, **IT IS AGREED** that:

NOW, THEREFORE, in consideration of the premises, the expense previously incurred by the **DEVELOPER**

systems laid or installed in the subdivision, which **AUGUSTA** does accept by Deed, for a period of eighteen months;

WHEREAS, AUGUSTA has adopted a policy requiring the **DEVELOPER** to maintain those installations and

Richmond County, Georgia, with this document; and

of Dedication, contemporaneously tendered and recorded in the office of the Clerk of the Superior Court of

WHEREAS, the DEVELOPER has requested that **AUGUSTA** accept the water distribution system and the gravity sanitary sewer system for the subdivision known as Longpoint Townhomes, Phase 3-A, as shown by a Deed

WITNESSETH

subdivision of the State of Georgia, hereinafter referred to as the "**AUGUSTA**":

DEVELOPMENT CORP., hereinafter referred to as the "**DEVELOPER**", and **AUGUSTA, GEORGIA**, a political

THIS AGREEMENT, entered into this 24th day of June, 2010, by and between **ATC**

(Utility Water Distribution System and Gravity Sanitary Sewer System)

MAINTENANCE AGREEMENT LONGPOINT TOWNHOMES, PHASE 3-A

**STATE OF GEORGIA
COUNTY OF RICHMOND**

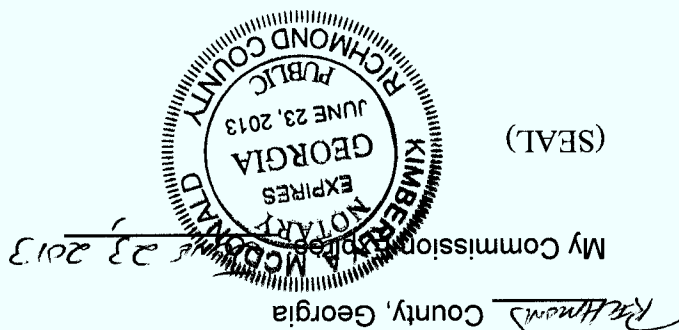
(SEAL)

My Commission Expires: _____

Richmond County, Georgia

NOTARY PUBLIC

WITNESS



NOTARY PUBLIC

WITNESS

IN WITNESS WHEREOF, the DEVELOPER has hereunto set its hand and seal and AUGUSTA has caused the execution of this agreement by and through its duly authorized officers and agents, with its seal affixed, the day and year first above written.

liquidated damages.

(6) In the event the DEVELOPER fails to comply with the terms of this agreement, then the CITY shall proceed to have the necessary corrective work done, and the DEVELOPER agrees to be responsible to AUGUSTA for payment, in full, of the costs of repairing the improvements due to failure of material or poor workmanship as

(5) If, in the event of an emergency, as determined by AUGUSTA, the DEVELOPER is unable to respond in a timely manner, AUGUSTA shall be authorized to erect barricades, traffic direction devices and such other temporary measures as are necessary to remedy the emergency nature of the problem at the DEVELOPER'S expense and allow the DEVELOPER time to make the needed repairs.

determined by AUGUSTA.

AUGUSTA, GEORGIA

By: _____

David S. Copenhaver

As Its: Mayor

Attest: _____

Clerk of Commission

As Its: _____

Vice President

Attest: _____

[Signature]

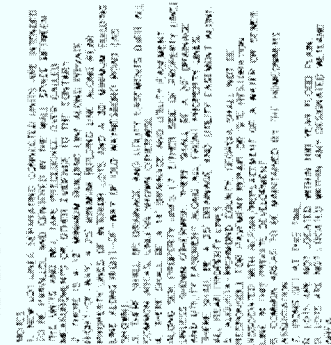
As its _____

President

PRINTED NAME: W. R. Belangia

By: _____

ATC DEVELOPMENT CORP.





Engineering Services Committee Meeting
9/13/2010 1:05 PM
Washington Road Adaptive Traffic Control System

Department: Engineering / Traffic

Caption: Approve award of the Washington Road Adaptive Traffic Control System to B and E Electrical in the amount of \$710,990. Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED.

Background: In June 2009, Augusta-Richmond County applied for and had approved an application for formula-based grants from the United States Department of Energy as part of the American Recovery and Revitalization Act of 2009 (ARRA, aka "Stimulus"). The intent of the grant is to fund projects that reduce greenhouse emissions through energy savings. One of the approved projects for this grant was the installation of Adaptive Traffic Control System along Washington Road between Pleasant Home Road and Woodbine Road. The proposed adaptive traffic control system will utilize state-of-the-art sensor technology, image processing, and artificial intelligence to automatically optimize local traffic signals and provide coordination for the arterial according to real-time traffic demand, thus, eliminating the need for static signal timing and coordination plans. Installation will result in reduced travel times and fuel usage for the general motoring public along one of the more traveled corridors in Richmond County.

Analysis: Bids were received on July 9, 2010 with B and E Electrical being the lowest compliant bidder. Vendor Bid B & E Electrical \$710,990.00. It is the recommendation of the Engineering Department, Traffic Engineering Section to award this project to the low bidder, B & E Electrical subject to receipt of signed contracts and proper bonds.

Financial Impact: Funding is available ARRA (\$660,000) and Phase III Recapture (\$50,990) 323-041110-296823333 upon Commission approval.

Alternatives: 1) Approve Award of the Washington Road Adaptive Traffic Control System to B and E Electrical in the amount of \$710,990. Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED. 2) Do not approve.

Recommendation: Approve Alternative Number One

Funds are Available in the Following Accounts: ARRA 220-046310-5425310(\$660,000) & 323-041110-296823333 (\$50,990)

323-041110-296823333
Per Memo
Item # 12

REVIEWED AND APPROVED BY:

Finance.

Procurement.

Law.

Administrator.

Clerk of Commission

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET

**Washington Road Adaptive Traffic Control System
Bid Item #10-135**

BE IT ORDAINED by the Commission-Council of Augusta-Richmond County, Georgia that the following Capital Project Budget is hereby amended:

Section 1: Approve Award of the Wrightsboro Road Adaptive Traffic Control System to B & E Electrical in the amount of \$710,990. Award will be contingent on receipt of signed contracts and proper bonds. One of the approved projects for this grant was replace the installation of Adaptive Traffic Control System along Washington Road between Pleasant Home Road and Woodbine Road.

Section 2: The following revenues are anticipated to be available to the Consolidated Government to complete the project.

ARRA	\$ 660,000
Phase III Recapture	<u>\$ 50,990</u>
	\$ 710,990

Section 3: The following amounts are appropriated for the project:

Section 4: Copies of this Capital Project Budget shall be made available to the Comptroller for direction in carrying out this project.

Adopted this _____ day of _____.

Approved

Honorable Deke Copenhaver, Mayor

Original-Commission Council Office
Copy-Engineering Department
Copy-Finance Department
Copy-Procurement Department

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET

**Washington Road Adaptive Traffic Control System
Bid Item #10-135**

<u>SOURCE OF FUNDS</u>	<u>CPB AMOUNT</u> <u>CPB</u>	<u>NEW</u> <u>CPB</u>
ARRA	\$660,000	\$660,000
Phase III Recapture	\$50,990	\$50,990
TOTAL SOURCES:	\$710,990	\$710,990
<u>USE OF FUNDS</u>		
TRAFFIC SIGNALS 0000000	\$710,990	\$710,990
TOTAL USES:	\$710,990	\$710,990

Invitation To Bid

Sealed bids will be received at this office until 11:00 a.m. Friday, July 9, 2010 for furnishing:

Bid Item #10-135	Washington Road Adaptive Traffic Control System for Engineering Department
Bid Item #10-136	Wrightsboro Road Adaptive Traffic Control System for Engineering Department
Bid Item #10-137	Gordon Highway Adaptive Traffic Control System for Engineering Department

Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Bid documents may be obtained at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. Documents may be examined during regular business hours at the offices of Augusta, GA Procurement Department. **A Mandatory Pre-Bid Conference will be held on Friday, June 18, 2010 @ 10:00 a.m. in the Procurement Department – Room 605. All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Tuesday, June 22, 2010 by 5:00 p.m.**

The local bidder preference program is applicable to this project. To be approved as a local bidder and receive bid preference on an eligible local project, the certification statement as a local bidder and all supporting documents must be submitted to the Procurement Department with your bonafide bid package.

No Bid may be withdrawn for a period of **90** days after time has been called on the date of opening. **A 10% Bid bond is required to be submitted along with the bidders' qualifications; a 100% performance bond and a 100% payment bond will be required for award.**

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark BID number on the outside of the envelope.

Bidders are cautioned that sequestration of BID documents through any source other than the office of the Procurement Department is not advisable. Acquisition of BID documents from unauthorized sources placed the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

GERI A. SAMS, Procurement Director

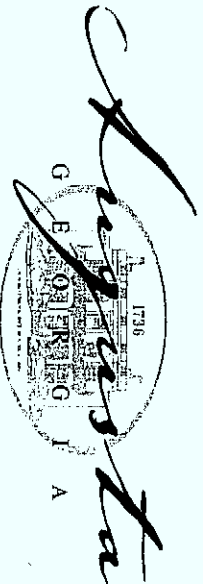
Publish:

Augusta Chronicle	May 27, June 3, 10, 17, 2010
Metro Courier	June 2, 2010

cc:	Tameka Allen	Interim Deputy Administrator
	Abie Ladson	Engineering Department
	Hameed Malik	Engineering Department
	Steve Cassell	Traffic Engineering Department

Bid Item #10-135 Washington Road Adaptive Traffic Control System For the City of Augusta - Engineering Bid Opening Date: Friday, July 9, 2010 at 11:00 a.m.					
Vendors:	SIEMENS 5405 METRIC PLACE NORCROSS, GA 30092	RHYTHM ENGINEERING 101 CYPRESS POINT HENDERSONVILLE, NC 28739	B & E ELECTRICAL 6136 COLUMBIA ROAD GROVETOWN, GA 30813	MIDASCO, LLC 500 ABBEY COURT ALPHARETTA, GA 30004	OLH INC. 1005 BROAD STREET, SUITE 100 AUGUSTA, GA 30901
Attachment B		Yes	Yes		
Bid Bond		Yes	Yes		
Addendum 1		Yes	Yes		
Bid Amount		Non-Compliant Bidded Equipment Only	\$710,990.00		

Item # 12



ENGINEERING DEPARTMENT

Abie L. Ladson, P.E.
Director

Steven J. Cassell, PE, PTOE
Assistant Director Traffic Engineering

Memorandum

Date: August 27, 2010

To: Geri Sams
Director, Procurement Department

From: Steven J. Cassell, PE, PTOE 
Assistant Director – Traffic Engineering

RE: Washington Road Adaptive Traffic Control System
Bid Item #10-135

Item # 12

Ms. Sams,

It is the recommendation of the Engineering Department to award the contract for Bid Item #10-135 (Washington Road Adaptive Traffic Control System Project) to B & E Electric with a bid of \$710,990.00, which was the lowest compliant bid.

If you have any questions, or concerns please e-mail me, or give me a call.

Thank You,
Steven J. Cassell, PE, PTOE
Assistant Director

SJC/sjc

cc: Abie Ladson, PE, Director
Phyllis Mills, Quality Assurance Analyst
Darrell White, Bid and Contracts Specialist
Valerie Jenkins, Department Accountant
George Patty, Director, Planning and Zoning

User: Mills, Phyllis Organization: City of Augusta, GA (Augusta Commission)

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Planholders List

Member Name City of Augusta, GA (Augusta Commission)

Bid Number ITB-10-135-0-2010/PJM

Bid Name Washington Road Adaptive Traffic Control System

1 Document(s) found for this bid

5 Planholder(s) found.

Add Planholder

Supplier Name ▲	Phone	Fax	Doc Count	Attributes	Programs	Actions
AMJ Equipment Corporation	8636824500	8636870077	1			Documents
Intelligent Devices Inc.	7708313370	7708313533	1			Documents
Republic ITS	8176335300	. 0000000000	1			Documents
Temple, Inc.	2563533820	2563534578	1			Documents
Traffic Calming USA	7705059550	7705059550	1			Documents

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Bidders List

Bid Item # 10-135 Cost \$ _____

#	Company Name	Complete Mailing Address	Date	Spec. #	Initials	Mailed by
1	Midasco, LLC Attn: Jim Hemrich 500 Abbey Court Alpharetta, GA 30004	Phone 770-676-9863 Fax 770-837-0332	6/7/10		DW	U.S. mail
2						
3	B/E Electrical Contractors, Inc Attn: Sandy Partridge 6136 Columbia Road Grovettown, GA 30813	Phone 706-541-1441 Fax 706-541-1144	6/9/10		DW	U.S. mail
4						
5						
6	SIEMENS	Industry				
7		Mobility Division	6/18/10		SP	Pick up
8		Siemens Energy & Automation, Inc. 5405 Metric Place Norcross, GA 30092 USA				
9	Mark Rogers Regional Sales Manager Traffic Solutions	Phone +1.770.280.2911 Fax +1.770.448.5662 Mobile +1.678.296.7481 rogers.mark@siemens.com www.itssiemens.com				
10						
11						
12						
13						
14						
15						
16						

ATTN: MARK SULLIVAN
RHYTHM ENGINEERING
2244 OLD KANUGA ROAD
HENDERSONVILLE, NC 28739

ABIE LADSON
ENGINEERING ADM.

HAMEED MALIK
ENGINEERING ADM.

STEVE CASSELL
TRAFFIC ENGINEERING
TELFAR STREET

YVONNE GENTRY
HATCHER BUILDING

BID ITEM #10-135
WASHINGTON ROAD ADAPTIVE
TRAFFIC CONTROL SYSTEM
FOR AUGUSTA ENGINEERING
DEPARTMENT
MAILED MAY 27, 2010

BID ITEM #10-135
WASHINGTON ROAD ADAPTIVE
TRAFFIC CONTROL SYSTEM
FOR AUGUSTA ENGINEERING
DEPARTMENT
BID DUE: FRI 7/9/10 @ 11:00 A.M.

Mandatory Pre-Bid Conference
 Bid Item #10-135
 Washington Road Adaptive Traffic Control System
 For the City of Augusta – Engineering Department
 Friday, June 18, 2010 at 10:00 a.m.

PLEASE PRINT

NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. David Hutchins	B & Electrical	6136 Columbia Rd Greenville GA 30813	706 541 1441	706-541-1444	Prime
2. MARK SULLIVANT	Rhythm Engineering	101 Cypress Point Hendersonville, NC 28739	248-431- 4588	913-888 6928	Prime Sub
3. MARK ROGERS	Siemens	5445 METRIC PLACE NORCROSS, GA 30092	678-296- 7481	770-448- 5662	Sub
4. Jim Hemrich	Midasco, LLC	500 ABBEY CT. Alpharetta, GA 30004	(770) 676- 9863	(770) 837- 0332	Prime
5. Bobby Carter	Midasco LLC	11	11	11	11
6. Gary Williams	DBE	501 Greene St. Augusta, GA 30901	706 821-2400	706 821-4228	
7. Monica Baynham	OLH	1005 Broad St. Augusta 30901	706-737- 6015	706-731- 0272	DBE Sub
8. Phil D'Ambrosio	OLH INC.	1005 Broad St Suite 100 Augusta, GA 30901	706-737- 6015	706-731- 0272	DBE Sub
9. Steve Cassell	ARC - Traffic	505 Telfair St Augusta, GA 30901	706-821 1710	706 796 5045	
10. Mike Edwards	City of Augusta Traffic	507 Te/raia St Augusta, GA	706 821-1750	706 821 1724	
11. Nancy Williams	Procurement		706-821-2355	706-821-2811	
12. Darrell White	Procurement		706 821-2423	706 821-2811	



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Water Meter Readings**

Department: Clerk of Commission

Caption: Discuss matter of increase in water rates of customers whose meters are buried in the ground. (Requested by Commissioner Johnson)

Background:

Analysis:

Financial Impact:

Alternatives:

Recommendation:

**Funds are Available in
the Following
Accounts:**

REVIEWED AND APPROVED BY:

Clerk of Commission



**Engineering Services Committee Meeting
9/13/2010 1:05 PM
Wrightsboro Road Adaptive Traffic Control System**

Department: Engineering/Traffic Engineering

Caption: Approve award of the Wrightsboro Road Adaptive Traffic Control System to B and E Electrical in the amount of \$369,120 Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED.

Background: In June 2009, Augusta-Richmond County applied for and had approved an application for formula-based grants from the United States Department of Energy as part of the American Recovery and Revitalization Act of 2009 (ARRA, aka "Stimulus"). The intent of the grant is to fund projects that reduce greenhouse emissions through energy savings. One of the approved projects for this grant was the installation of Adaptive Traffic Control System along Wrightsboro Road between Jackson Road and Barton Chapel Road. The proposed adaptive traffic control system will utilize state-of-the-art sensor technology, image processing, and artificial intelligence to automatically optimize local traffic signals and provide coordination for the arterial according to real-time traffic demand, thus, eliminating the need for static signal timing and coordination plans. Installation will result in reduced travel times and fuel usage for the general motoring public along one of the more traveled corridors in Richmond County.

Analysis: Bids were received on July 9, 2010 with B and E Electrical being the lowest compliant bidder. Vendor Bid B & E Electrical \$369,120 It is the recommendation of the Engineering Department, Traffic Engineering Section to award this project to the low bidder, B & E Electrical subject to receipt of signed contracts and proper bonds.

Financial Impact: Funding is available ARRA (\$240,000) and Phase III Recapture (\$129,120) 323-041110-296823333 upon Commission approval.

Alternatives: 1) Approve Award of the Wrightsboro Road Adaptive Traffic Control System to B and E Electrical in the amount of \$369,120 Award will be contingent upon receipt of signed contracts and proper bonds as requested by AED. 2) Do not approve.

Recommendation: Approve Alternative Number One

Funds are Available in the Following Accounts: ARRA 220-016310-5425310(\$240,000) & 323-041110-296823333 (\$129,120)

Cover Memo

Item # 14

REVIEWED AND APPROVED BY:

Finance.

Procurement.

Law.

Administrator.

Clerk of Commission

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET
Wrightsboro Road Adaptive Traffic Control System
Bid Item #10-136

BE IT ORDAINED by the Commission-Council of Augusta-Richmond County, Georgia that the following Capital Project Budget is hereby amended:

Section 1: Approve Award of the Wrightsboro Road Adaptive Traffic Control System to B & E Electrical in the amount of \$369,120. Award will be contingent on receipt of signed contracts and proper bonds. One of the approved projects for this grant was the installation of Adaptive Traffic Control System along Wrightsboro Road between Jackson Road and Barton Chapel Road.

Section 2: The following revenues are anticipated to be available to the Consolidated Government to complete the project.

ARRA	\$ 240,000
Phase III Recapture	<u>\$ 129,120</u>
	\$ 369,120

Section 3: The following amounts are appropriated for the project:

Section 4: Copies of this Capital Project Budget shall be made available to the Comptroller for direction in carrying out this project.

Adopted this _____ day of _____.

Approved

Honorable Deke Copenhaver, Mayor

Original-Commission Council Office
Copy-Engineering Department
Copy-Finance Department
Copy-Procurement Department

Augusta-Richmond County, Georgia

CPB#N/A

CAPITAL PROJECT BUDGET
Wrightsboro Road Adaptive Traffic Control System
Bid Item #10-136

<u>SOURCE OF FUNDS</u>	<u>CPB AMOUNT</u> <u>CPB</u>	<u>NEW</u> <u>CPB</u>
ARRA	\$240,000	\$240,000
Phase III Recapture	\$129,120	\$129,120
TOTAL SOURCES:	\$369,120	\$369,120
 <u>USE OF FUNDS</u>		
Traffic Signals 00000000	\$369,120	\$369,120
TOTAL USES:	\$369,120	\$369,120

Invitation To Bid

Sealed bids will be received at this office until 11:00 a.m. Friday, July 9, 2010 for furnishing:

Bid Item #10-135	Washington Road Adaptive Traffic Control System for Engineering Department
Bid Item #10-136	Wrightsboro Road Adaptive Traffic Control System for Engineering Department
Bid Item #10-137	Gordon Highway Adaptive Traffic Control System for Engineering Department

Bids will be received by Augusta, GA Commission hereinafter referred to as the OWNER at the offices of:

Gerri A. Sams
Procurement Department
530 Greene Street - Room 605
Augusta, Georgia 30901
706-821-2422

Bid documents may be obtained at the office of the Augusta, GA Procurement Department, 530 Greene Street – Room 605, Augusta, GA 30901. Documents may be examined during regular business hours at the offices of Augusta, GA Procurement Department. **A Mandatory Pre-Bid Conference will be held on Friday, June 18, 2010 @ 10:00 a.m. in the Procurement Department – Room 605. All questions must be submitted in writing to the office of the Procurement Department by fax at 706-821-2811 or by mail. No bid will be accepted by fax, all must be received by mail or hand delivered. All questions are to be submitted in writing by Tuesday, June 22, 2010 by 5:00 p.m.**

The local bidder preference program is applicable to this project. To be approved as a local bidder and receive bid preference on an eligible local project, the certification statement as a local bidder and all supporting documents must be submitted to the Procurement Department with your bonafide bid package.

No Bid may be withdrawn for a period of **90** days after time has been called on the date of opening. **A 10% Bid bond is required to be submitted along with the bidders' qualifications; a 100% performance bond and a 100% payment bond will be required for award.**

An invitation for bids shall be issued by the Procurement Office and shall include specifications prepared in accordance with Article 4 (Product Specifications), and all contractual terms and conditions, applicable to the procurement. All specific requirements contained in the invitation to bid including, but not limited to, the number of copies needed, the timing of the submission, the required financial data, and any other requirements designated by the Procurement Department are considered material conditions of the bid which are not waiveable or modifiable by the Procurement Director. Please mark BID number on the outside of the envelope.

Bidders are cautioned that sequestration of BID documents through any source other than the office of the Procurement Department is not advisable. Acquisition of BID documents from unauthorized sources placed the bidder at the risk of receiving incomplete or inaccurate information upon which to base his qualifications.

Augusta-Richmond County, Georgia does not operate a DBE, MBE or WBE Program but rather pursuant to its code of ordinances, this local government operates instead a Local Small Business Opportunity Program.

GERI A. SAMS, Procurement Director

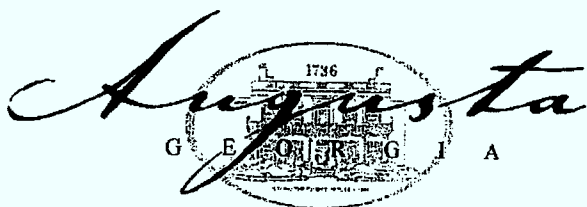
Publish:

Augusta Chronicle	May 27, June 3, 10, 17, 2010
Metro Courier	June 2, 2010

cc:	Tameka Allen	Interim Deputy Administrator
	Abie Ladson	Engineering Department
	Hameed Malik	Engineering Department
	Steve Cassell	Traffic Engineering Department

Bid Item #10-136 Wrightsboro Road Adaptive Traffic Control System For the City of Augusta - Engineering Bid Opening Date: Friday, July 9, 2010 at 11:00 a.m.					
Vendors:	SIEMENS 5405 METRIC PLACE NORCROSS, GA 30092	RHYTHM ENGINEERING 101 CYPRESS POINT HENDERSONVILLE, NC 28739	B & E ELECTRICAL 6136 COLUMBIA ROAD GROVETOWN, GA 30813	MIDASCO, LLC 500 ABBEY COURT ALPHARETTA, GA 30004	OLH INC. 1005 BROAD STREET, SUITE 100 AUGUSTA, GA 30901
Attachment B		Yes	Yes		
Bid Bond		Yes	Yes		
Addendum 1		Yes	Yes		
Bid Amount		Non-Compliant Bidded Equipment Only	\$369,120.00		

Item # 14



ENGINEERING DEPARTMENT

Abie L. Ladson, P.E.
Director

Steven J. Cassell, PE, PTOE
Assistant Director Traffic Engineering

Memorandum

Date: September 2, 2010

To: Geri Sams
Director, Procurement Department

From: Steven J. Cassell, PE, PTOE
Assistant Director – Traffic Engineering

RE: Wrightsboro Road Adaptive Traffic Control System Project
Bid Item #10-136

Ms. Sams,

It is the recommendation of the Engineering Department to award the contract for Bid Item #10-136 (Wrightsboro Road Adaptive Traffic Control System Project) to B and E Electric with a bid of \$369,120.00. They were the low bidder for this project and their references confirm they have experience with similar type projects and a complete understanding of the scope of work.

If you have any questions, or concerns please e-mail me, or give me a call.

Thank You,
Steven J. Cassell, PE, PTOE
Assistant Director

SJC/sjc

cc: Abie Ladson, PE, Director
Phyllis Mills, Quality Assurance Analyst
Darrell White, Bid and Contracts Specialist
Valerie Jenkins, Department Accountant
George Patty, Director, Planning and Zoning

User: Mills, Phyllis Organization: City of Augusta, GA (Augusta Commission)

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Planholders List

Member Name City of Augusta, GA (Augusta Commission)

Bid Number ITB-10-136-0-2010/PJM

Bid Name Wrightsboro Road Adaptive Traffic Control System

1 Document(s) found for this bid

4 Planholder(s) found.

Add Planholder

Supplier Name 	Phone	Fax	Doc Count	Attributes	Programs	Actions
B&H Foto & Electronics Corp.	2122397500	2122397509	1			Documents
Intelligent Devices Inc.	7708313370	7708313533	1			Documents
Metric Engineering, Inc.	3052355098	3052355271	1	1. Hispanic Owned		Documents
Midasco, LLC	4105796700	4105796795	1			Documents

Page 1 of 1

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Bidders List

 Bid Item # 10-136 Cost \$ _____

#	Company Name	Complete Mailing Address	Date	Spec. #	Initials	Mailed by
1	Midasco, LLC Attn: Jim Hemrich 500 Abbey Court Alpharetta, GA 30004	Phone 770-676-9863 Fax 770-837-0332	6/7/10	SW	DW	U.S. mail
2						
3	B/E Electrical Contractors, Inc Attn: Sandy Partridge 6136 Columbia Road Grovetown, GA 30813	Phone 706-541-1441 Fax 706-541-1144	6/9/10		DW	U.S. mail
4						
5						
6	SIEMENS	Industry				
7		Mobility Division				
8		Siemens Energy & Automation, Inc. 5405 Metric Place Norcross, GA 30092 USA	6/18/10		sp	Pick-up
9	Mark Rogers Regional Sales Manager Traffic Solutions	Phone +1.770.280.2911 Fax +1.770.448.5662 Mobile +1.678.296.7481 rogers.mark@siemens.com www.itssiemens.com				
10						
11						
12						
13						
14						
15						
16						

ATTN: MARK SULLIVAN
RHYTHM ENGINEERING
2244 OLD KANUGA ROAD
HENDERSONVILLE, NC 28739

ABIE LADSON
ENGINEERING ADM.

HAMEED MALIK
ENGINEERING ADM.

STEVE CASSELL
TRAFFIC ENGINEERING
TELFAR STREET

YVONNE GENTRY
HATCHER BUILDING

BID ITEM #10-136
WRIGHTSBORO ROAD ADAPTIVE
TRAFFIC CONTROL SYSTEM
FOR AUGUSTA ENGINEERING
DEPARTMENT
MAILED MAY 27, 2010

BID ITEM #10-136
WRIGHTSBORO ROAD ADAPTIVE
TRAFFIC CONTROL SYSTEM
FOR AUGUSTA ENGINEERING
DEPARTMENT
BID DUE: FRI 7/9/10 @ 11:00 A.M.

Mandatory Pre-Bid Conference
 Bid Item #10-136
 Wrightsboro Road Adaptive Traffic Control System
 For the City of Augusta - Engineering Department
 Friday, June 18, 2010 at 10:00 a.m.

PLEASE PRINT

NAME	COMPANY/DEPT.	ADDRESS/CITY/STATE/ZIP CODE	TELEPHONE NUMBER	FAX NUMBER	Prime/Sub/
1. Jim Henrich	MIDASCO, LLC	500 ABBEY CT. Alpharetta, GA 30004	(770) 676-9863	(770) 837-0332	Prime
Bobby Carter	Midasco LLC	11	11	11	11
3. MARK ROGERS	Siemens	5405 METRIC PLACE NORCROSS, GA 30092	678-2967481	770-448-5662	Sub
4. Steve Cassell	ARC - Traffic	505 Telfair St 30901	706 821-1710	706 796 5045	—
5. Mark Sullivant	Rhythm Engineering	101 Cypress Point Hendersonville, NC 28739	248-431-4588	913-888-6928	Prime Sub
6. David Hutchinson	B E Electrical	6136 Columbia Rd Greenville, C.D. 30813	706-541-1441	706-541-1144	PUMP
7. T.H. D'AMBROGI	OLH INC.	1005 Broad St Suite 100 Augusta, GA 30901	706-737-6015	706-731 0272	DBE SUB
8. Monica Bayphan	OLH	1005 Broad Augusta 30901	706-737-6015	706-731 0272	DBE Sub
9. Mike Edwards	City of Augusta	507 Telfair St Augusta, GA 30901	706 821-1750	706 821 7724	
10. Billy Williams	DBE	501 Green St Dyersburg	706 821-2406	706 821-4228	
Nancy Williams	Procurement		706 821-2355	706 821-2811	
12. Dave White	Procurement		706 821-2423	706 821-2811	