Board of Directors Meeting



Meeting Location: JAXPORT Security Operations Center (SOC) Training Room 9530 New Berlin Court Jacksonville, FL 32226

September 26, 2022 09:00 AM

Agenda Topic	Presenter
Agenda	
I. Pledge of Allegiance/Moment of Silence	Brad Talbert
II. Approval of Minutes - Board of Directors Meeting - June 27, 2022	Chair Wendy Hamilton
III. Public Comments	
IV. Presentations	
Milestones:	
Corey Bell, Manager, Public Safety Administration - 10 Years - Presented by Derrick Lewis Ronald Tucker, Marine Terminal Welder - 25 Years - Presented by James Bennett	
Port Partner Recognition: US Coast Guard, CBP & FBI	CEO Eric Green & Chair Hamilton
V. Chair Update	Chair Wendy Hamilton
Audit Committee Update	Vice Chair Palmer Clarkson
Proposed Slate of Board Officers	Chair Wendy Hamilton
VI. New Business	
BD2022-09-01 Foreign Trade Zone Service Area Expansion Eastern Alachua County	Justin Ryan
AC2022-09-01 Purchase of Six (6) Caterpillar 3516B Diesel Generator Sets (Used) - RECISSION of Award AC2022-06-05) Power System Services	James Bennett
AC2022-09-02 Purchase of Five (5) Caterpillar 3516B Diesel Generator Sets (Used) Mid-America Engine	James Bennett

AC2022-09-03 Facilities-Wide Concrete Pile Cleaning

Underwater Mechanix Services, LLC

James Bennett

AC2022-09-04 Professional Hydrographic Surveying Services

Arc Surveying & Mapping, Inc.

James Bennett

James Bennett

AC2022-09-05 Joint Agency Fuel

Gate Petroleum

Eric Green

VII. CEO Update

VIII. Reports

R2022-09-01 Commercial Highlights

Robert Peek

R2022-09-02 Engineering and Construction Update

James Bennett

R2022-09-03 Financials/Vital Statistics

Mike McClung

R2022-09-04 Financial Highlights by Beth McCague

Info Only

IX. Other Business

Chair Wendy Hamilton

Approval of Travel

Approval of Travel - Chair Wendy Hamilton recommends approval of travel by one or more Board Members of the Authority for business solicitation purposes or to attend any necessary conferences during the months of September/October 2022.

- X. Miscellaneous
- A. Awards Committee Meeting Minutes September 21, 2022
- B. Emergency Purchases

8/11/22: Purchase of 2 Trolley Motors

- C. Unbudgeted Transactions None
- XI. Adjourn

Chair Wendy Hamilton

The next JAXPORT Board of Directors meeting will be held on Wednesday, October 19, 2022 @9:00AM



Minutes for Board of Directors Meeting

06/27/2022 | 09:05 AM - 10:10 AM - Eastern Time (US and Canada) 2831 Talleyrand Avenue, Jacksonville, FL 32206

Board Members Attending:

Ms. Wendy Hamilton, Chairwoman Mr. Palmer Clarkson, Vice Chairman

Mr. Daniel Bean, Treasurer Mr. Brad Talbert, Secretary Mr. Jamie Shelton, Member Mr. Ed Fleming, Member

Absent: Mr. Ceree Harden, Member

Other Attendees:

Mr. Eric Green, Chief Executive Officer

Ms. Beth McCague, Chief Financial Officer/Chief of Staff

Ms. Linda Williams, Chief, Adm. & Corporate Performance

Mr. Nick Primrose, Chief, Regulatory Compliance

Mr. James Bennett, Sr. Director, Engineering & Construction Mr. Robert Peek, Director & GM, Business Development

Mr. Mike McClung, Director of Finance

Mr. Reece Wilson, Office of General Counsel

Ms. Rebecca Dicks, Board Liaison

Agenda

A meeting of the Jacksonville Port Authority Board of Directors was held on Monday, June 27, 2022 at the Port Central Office Building, 2831 Talleyrand Avenue, Jacksonville, Florida. Chairwoman Wendy Hamilton called the meeting to order at 9:05 a.m. and welcomed all attendees. Board Member Daniel Bean led the audience in the Pledge of Allegiance and a moment of silence. Chairwoman Hamilton also acknowledged and welcomed special guests from Trailer Bridge and the Puerto Rico Ports Authority.

Approval of Minutes - Board of Directors Meeting - April 25, 2022

Chairwoman Hamilton called for approval of the April 25, 2022 Board of Directors Meeting Minutes. After a motion by Mr. Fleming and a second by Mr. Bean, the Board unanimously approved the minutes as submitted.

Public Comments

Chairwoman Hamilton called for comments from the public. There were no public comments.

Presentations

Milestones:

Mr. Derrick Lewis recognized Horace Cathey, Public Safety Compliance Officer, for reaching his 10-year milestone and thanked him for his service.

Mr. James Bennett recognized Ken Page, Manager, Terminal Operations, for reaching his 10-year milestone and thanked him for his service.

New Business

AC2022-06-01 Design Services for T-Berth Modifications to Berth 20 BIMT - Taylor Engineering

Mr. James Bennett presented this submission for Board approval of a contract to Taylor Engineering in the amount of \$1,262,278.50 for design services for T-Berth modifications to Berth 20 at Blount Island Marine Terminal.

After a motion by Mr. Talbert and a second by Mr. Bean, the Board voted to approve this submission.

AC2022-06-02 Cathodic Protection Systems Berths 16 & 17 – DPMT Coastal Gunite Construction Company

Mr. James Bennett presented this submission for Board approval of a contract to Coastal Gunite Construction Company in the amount of \$687,498.72 for installation of Cathodic Protection Systems on Berths 16 & 17 at Dames Point Marine Terminal.

After a motion by Mr. Bean and a second by Mr. Clarkson, the Board voted to approve this submission.

AC2022-06-03 Terminal Development for SET Phase 1 Building Demolition – BIMT – Realco Recycling Co., Inc.

Mr. James Bennett presented this submission for Board approval of a contract to Realco Recycling Co., Inc. in the amount of \$547,999 for Terminal Development for SET Phase 1 Building Demolition.

After a motion by Mr. Bean and a second by Mr. Talbert, the Board voted to approve this submission.

AC2022-06-04 Purchase of Four (4) Pre-Assembled Festoon Systems (Hanjung Crane) – Conductix Wampfler

Mr. James Bennett presented this submission for Board approval of a contract to Conductix Wampfler in the amount of \$1,007,998 for the purchase of four (4) pre-assembled festoon systems for Hanjung Cranes at Talleyrand and Blount Island Marine Terminals.

After a motion by Mr. Bean and a second by Mr. Clarkson, the Board voted to approve this submission.

AC2022-06-05 Purchase of Six (6) Caterpillar 3516B Diesel Generator Sets (Used) – Power System Services

Mr. James Bennett presented this submission for Board approval of a contract to Power System Services in the amount of \$1,650,000 for the purchase of six (6) Caterpillar 3516B Diesel Generator Sets, subject to satisfactory inspection by a JAXPORT official.

After a motion by Mr. Bean and a second by Mr. Clarkson, the Board voted to approve this submission.

BD2022-06-01 Proposed Operating & Capital Budget for FY2023

Ms. Beth McCague presented this submission for Board approval of JAXPORT's proposed FYE2023 Operating and Capital Budget as presented and its submission in the appropriate format to the Finance Committee of the Jacksonville City Council. This submission was approved earlier by the Audit Committee and recommended for approval by the full board.

Chairwoman Hamilton asked Palmer Clarkson, Chair of the Audit Committee, if he would like to add any share some highlights from the Audit Committee's discussion of the budget and any other matters requiring board approval. Mr. Clarkson stated that the Audit Committee did meet earlier this morning and after vigorous discussion they unanimously voted to approve the Proposed Operating and Capital Budget for FY2023. He also thanked Beth and her team for putting this budget together in a tough year.

After a motion by Mr. Bean and a second by Mr. Fleming, the Board voted to approve this submission.

Mr. Clarkson continued by stating that the Audit Committee also met on the CEO Contract Review and Extension. He stated that after much discussion by the Audit Committee, they feel lucky to have Mr. Green at JAXPORT and they really appreciate his dedication, understanding, and hard work. He continued by stating that the Audit Committee voted on Mr. Green's contract extension and they unanimously agreed to extend his contract through fiscal year 2027 which would give him a five-year

extension. The committee also agreed that the CEO's base pay will be increased by 10% in fiscal year 2023 and 5% in 2024. The Audit Committee also increased the bonus percentage that was capped at 25% to 35% based on the CEO achieving his goals. The Audit Committee felt this is a very fair extension compared to his peers and compared to the industry.

After a motion by Mr. Bean and a second by Mr. Fleming, the Board voted to approve the update to the CEO's contract.

BD2022-06-02 Memorandum of Agreement with JEA

Mr. Nick Primrose presented this submission for Board approval authorizing the CEO, or his designee, to execute a Memorandum of Agreement between the Jacksonville Port Authority and the Jacksonville Electric Authority whereby JAXPORT will be responsible for securing the estimated \$42 million needed for installing new towers to raise the Fulton Cut tower lines over a portion of the St. John River. Raising the lines will allow bigger ships to call on JAXPORT.

After a motion by Mr. Bean and a second by Mr. Talbert, the Board voted to approve the Memorandum of Agreement with JEA.

BD2022-06-03 Trailer Bridge Renewal of Lease on Blount Island

Ms. Linda Williams presented this submission for Board approval of a lease renewal with long-time tenant Trailer Bridge to continue to use Blount Island for its Puerto Rico shipping operations through January 2041.

After a motion by Mr. Bean and a second by Mr. Fleming, the Board voted to approve the renewal of Trailer Bridge's lease on Blount Island.

Chairwoman Wendy Hamilton thanked guests from Trailer Bridge and the Puerto Rico Ports Authority for attending the Board meeting and also thanked them for their continued partnership. She stated that Puerto Rico has been critical to JAXPORT's success as it has grown into one of the nation's top seaports for the import and export of goods.

CEO Update

Mr. Green began his update by thanking the Board for extending his contract and stating that he is very grateful and appreciative of the opportunity to continue as CEO of JAXPORT.

Mr. Green stated that the port celebrated a significant milestone with the completion of the Harbor Deepening Project last month. Since a few of the Board members were unable to attend the ceremony, he shared a brief video of the event.

Mr. Green informed the Board members that today's meeting would be the final Board meeting in the Boardroom as it is currently configured. The JAXPORT team who redesigned the lobby and Executive Conference Rooms will begin demotion immediately following this meeting. The new modern room will be larger and include a new dais and seating for the audience. Since the boardroom will be out of service for a few months, the August Board meeting will be held upstairs and the construction schedule for completion of the new design should be finished by September.

At this time, Mr. Green recognized special guests Nancy Quinones from the Puerto Rican and Hispanic Chamber of Commerce and Joel Piza-Batiz from the Puerto Rico Ports Authority who traveled all the way from San Juan to attend this meeting.

Mr. Green then turned the meeting over to Trailer Bridge CEO Mitch Luciano. Mr. Luciano stated that Trailer Bridge's partnership with JAXPORT began more than 30 years ago and that this lease renewal celebrates the next chapter in Trailer Bridge's commitment to serve the island of Puerto Rico. He stated that Trailer Bridge is very proud to be a critical piece of the supply chain that delivers the goods our neighbors on the island need in their everyday lives.

Mr. Joel Piza-Batiz, Executive Director for the Puerto Rico Ports Authority, stated that twenty-two percent of the cargo that moves between Jacksonville and Puerto Rico flows through Trailer Bridge. He stated that this lease renewal continues to strengthen the commercial trade between the city of Jacksonville and San Juan, Puerto Rico.

Reports

R2022-06-01 Engineering and Construction Update

Mr. James Bennett provided an overview of the key capital and engineering projects.

R2022-06-02 Financial Highlights by Beth McCague

Ms. Beth McCague provided Financial Highlights to the Board in their books for the month of May 2022.

R2022-06-03 Financials/Vital Statistics

Mr. Mike McClung provided an overview of the financials and vital statistics.

R2022-06-04 Commercial Highlights

Mr. Robert Peek provided updated commercial highlights to the Board for the month of June 2022.

Other Business

Approval of Travel

After a motion by Mr. Fleming and a second by Mr. Shelton, the Board unanimously approved travel by one or more Board Members of the Authority for business solicitation purposes or to attend any necessary conferences and/or meetings during the month of August 2022.

There were no emergency purchases or unbudgeted transactions.

Adjourn

There being no further business of the Board, the meeting adjourned at 10:10 a.m. and Chairwoman Hamilton invited everyone to attend the signing ceremony between Trailer Bridge, the Puerto Rico Ports Authority and JAXPORT.

BD2022-09-01



SUBMISSION FOR BOARD APPROVAL

SUBJECT: Foreign Trade Zone Service Area Expansion – Eastern Alachua

County

COST: \$0.00 BUDGETED: N/A

SOURCE OF FUNDS: N/A

BACKGROUND:

The Jacksonville Port Authority (JAXPORT) is the Grantee for Foreign Trade Zone (FTZ) No. 64 for Northeast Florida. As Grantee, JAXPORT both manages and administers all zone activities including service area expansions. The current zone area includes Baker, Bradford, Clay, Columbia, Duval, Flagler, Nassau, Putnam and St. Johns counties.

In 2010, JAXPORT reorganized the FTZ under the Alternative Site Framework (ASF) expanding the zone area to comprise Baker, Bradford, Clay, Columbia, Duval, Nassau, Putnam and St. Johns counties. Flagler County was added to the zone in 2019.

In 2021 JAXPORT through the collaborative efforts of various interested parties, including officials from Alachua County and the Greater Gainesville Chamber, initiated efforts to pursue the addition of Alachua County to FTZ No. 64. Doing so would be mutually beneficial to all parties by allowing Alachua County to market FTZ benefits and by allowing JAXPORT to extend FTZ advantages to distribution sites and manufacturers in Alachua County.

The FTZ Act and regulations require that zone sites be within or adjacency to a U.S. Customs and Border Protection (CBP) port of entry, as listed and defined in part 101 of the U.S. Customs and Border Protection regulations (19 CFR §101.3). In coordination with U.S. Customs and Border Protection Area Port of Jacksonville, the expansion request was evaluated and a determination made that the service area expansion could occur for Eastern Alachua County, with Interstate 75 (I-75) serving as the Western Boundary.

As defined in 15 CFR Part 400, JAXPORT must approve a Board Resolution authorizing the filing of an Alternative Site Framework Expansion Application. Once passed, this Resolution also authorizes any subsequent administrative actions, such as the addition of new FTZ site applications, to be filed at the Foreign Trade Zones office. This will provide JAXPORT with the ability to quickly react to a request under the

BD2022-09-01



SUBMISSION FOR BOARD APPROVAL

Alternative Site Framework by not requiring Board approval for each of these applications.

STATUS:

The Alternative Site Framework Expansion Application to include Alachua County under Zone No. 64 is ready for submission to the Foreign Trade Zones Board pending the approval of this Board Resolution. All other requirements as outlined in 15 CFR Part 400 have been met.

Under the FTZ Board's regulations, the anticipated timeframe to process this application will be roughly seven and a half (7.5) months.

RECOMMENDATION:

It is recommended that the Board adopt the attached Resolution for the purpose of adding Eastern Alachua County to the zone area of FTZ No. 64 and to approve any subsequent Administrative Actions relating to this application to be filed at the Foreign-Trade Zones Board.

ATTACHEMENTS:

- Board Resolution
- Letter from County & Resolution
- Map

BD2022-09-01



SUBMISSION FOR BOARD APPROVAL

RECOMMENDED FOR APPROVAL: Justin Ryan, Manager, Foreign Trade Zone No. 64 & Grant Administration	Signature: Justin Ryan Justin Ryan (Sep 19, 2022 12:33 EDT) Email: justin.ryan@jaxport.com Signature and Date
SUBMITTED FOR APPROVAL:	Signature: Eric B. Green Eric B. Green (Sep 19, 2022 12:52 EDT)
Eric Green	Email: eric.green@jaxport.com
Chief Executive Officer	Signature and Date
BOARD APPROVAL:	
Sept. 26, 2022 Meeting Date	Rebecca Dicks/Recording Secretary
ATTEST:	
Bradley S. Talbert, Secretary	Wendy O. Hamilton, Chairwoman

A RESOLUTION AUTHORIZING SUBMISSION OF AN APPLICATION FOR GENERAL-PURPOSE FOREIGN TRADE ZONE NUMBER 64 TO THE FOREIGN-TRADE ZONES BOARD TO EXPAND THE SERVICE AREA UNDER THE ALTERNATIVE SITE FRAMEWORK.

WHEREAS, on June 18, 1934 Congress approved an Act "to provide for the establishment, operation, and maintenance of foreign-trade zones in ports of entry of the United States to expedite and encourage foreign commerce and for other purposes" (hereafter the "Foreign-Trade Zones Act"); and

WHEREAS, in accordance with the Foreign-Trade Zones Act and regulations relating thereto, the Jacksonville Port Authority did, on May 6, 2001 and published in 76 Fed. Reg. 28418 (May 17, 2001), receive approval from the Foreign-Trade Zones Board ("Board") for a GRANT to establish, operate and maintain Foreign-Trade Zone No. 64 at Jacksonville, Florida and on July 5, 2012 and published in 77 Fed. Reg. 41374 (July 13, 2012) and on March 15, 2019 and published in 84 Fed. Reg. 10298 (March 20, 2019) receive approval from the Board to expand Foreign-Trade Zone No. 64; and

WHEREAS, the Jacksonville Port Authority has determined, in accordance with the Foreign-Trade Zones Act and regulations relating thereto, that it is desirable to expand the Service Area for Foreign-Trade Zone No. 64 under the Alternative Site Framework; and

WHEREAS, Foreign-Trade Zone No. 64 wishes to include the portion of the County of Alachua, lying east of Interstate 75 in its service area.

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors of the Jacksonville Port Authority:

Section 1: That Jacksonville Port Authority, Grantee of Foreign-Trade Zone No. 64, is hereby duly authorized to submit an Application for General-Purpose Foreign-Trade Zone No. 64 to expand the Service Area under the Alternative Site Framework to include the portion of the County of Alachua, lying east of Interstate 75 in its service area to be in the Zone.

Section 2: That any subsequent Administrative Actions, such as the addition of a Usage-Driven Site applications to be filed at the Foreign-Trade Zones Board relating to this application are also specifically authorized. This will provide the Jacksonville Port Authority with the ability to quickly react to a request by a company under the Alternative Site Framework.

Section 3: Effective Date. This resolution shall take effect immediately upon its adoption.

APPROVED AND ADPOTED this 26th day of September 2022.

JACKSONVILLE PORT AUTHORITY

(Official Seal)	Wendy O. Hamilton, Chairwomar
ATTEST:	



Alachua County Board of County Commissioners

Ken Cornell, *Chair*Marihelen Wheeler, *Vice Chair*Mary Alford
Charles S. Chestnut, IV
Anna Prizzia

AdministrationMichele L. Lieberman
County Manager

July 13, 2021

Ms. Aisha Eccleston Grantee Administrator FTZ-064 Jacksonville Port Authority 2831 Talleyrand Avenue Jacksonville, Florida 32206

Dear Ms. Eccleston,

The purpose of this letter is to document the support of Alachua County for inclusion within the Service Area of Foreign-Trade Zone (FTZ) No. 64. We understand that this means that Jacksonville Port Authority, as Grantee, will be able to apply to the Foreign-Trade Zones Board for authority to serve sites located within this county based on businesses' trade-related needs.

We also note that FTZ-064 will be made available on a uniform basis to companies within Alachua County in a manner consistent with the legal requirement that each FTZ be operated as a public utility.

Sincerely,

Ken Cornell, Chair

Alachua County Commission

Chr21.042

cc: Board of County Commissioners

Michele L. Lieberman, County Manager

Sylvia Torres, County Attorney

RESOLUTION 2021-68

A RESOLUTION BY ALACHUA COUNTY, FLORIDA AUTHORIZING SUBMISSION OF AN APPLICATION TO THE FOREIGN-TRADE ZONES BOARD TO EXPAND THE SERVICE AREA OF FOREIGN-TRADE ZONE 064 UNDER THE ALTERNATIVE SITE FRAMEWORK

WHEREAS, on June 18, 1934 Congress approved an Act "to provide for the establishment, operation, and maintenance of foreign-trade zones in ports of entry of the United States to expedite and encourage foreign commerce and for other purposes" (hereafter the Foreign-Trade Zones Act"); and

WHEREAS, in accordance with the Foreign-Trade Zones Act and regulations relating thereto, the Jacksonville Port Authority did, on May 6, 2001 and published in 76 Fed. Reg. 28418 (May 17, 2001), receive approval from the Foreign-Trade Zones Board ("Board") for a Grant to establish, operate and maintain Foreign-Trade Zone No. 64 at Jacksonville, Florida; and

WHEREAS, on July 5, 2012 and published in 77 Fed. Reg. 41374 (July 13, 2012), the Jacksonville Port Authority did receive approval from the Board to expand Foreign-Trade Zone No. 64; and

WHEREAS, the Jacksonville Port Authority has determined, in accordance with the Foreign-Trade Zones Act and regulations relating thereto, that it is desirable to expand the Service Area for Foreign-Trade Zone No. 64 under the Alternative Site Framework to include Alachua County, Florida, and

WHEREAS, Foreign-Trade Zone No. 64 wishes to include the County of Alachua, Florida in its service area.

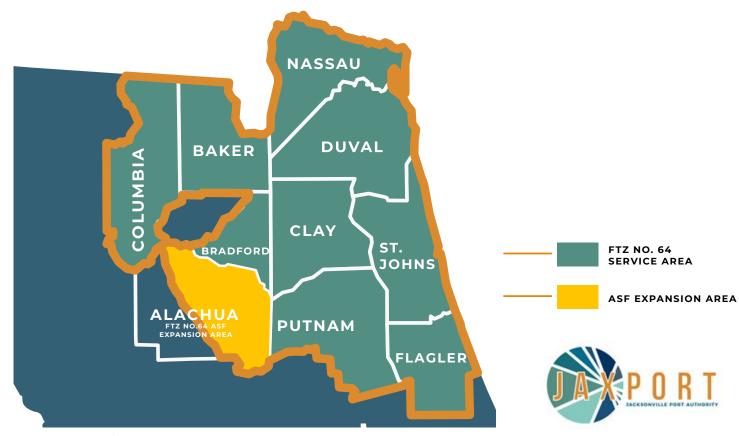
NOW, THEREFORE, BE IT RESOLVED BY THE COUNTY COMMISSIONERS OF ALACHUA COUNTY AS FOLLOWS:

County Attorney

- 1. Alachua County requests that Jacksonville Port Authority, Grantee of Foreign-Trade Zone No. 64, submit an Application for Service Area Expansion of Foreign-Trade Zone No. 64 to include the County of Alachua in the Zone under Alternative Site Framework.
- 2. That any subsequent Administrative Actions, such as the addition of a Usage-Driven Site applications to be filed at the Foreign-Trade Zones Board relating to this application, are also specifically authorized. This will provide the Jacksonville Port Authority with the ability to quickly react to a request by a company in Alachua County under the Alternative Site Framework.
- 3. That this Resolution takes effect on its date of adoption.

Adopted this <u>13th</u> day o	f <u>July</u> , 2021.
ATTEST:	ALACHUA COUNTY BOARD OF COUNTY COMMISSIONERS:
J.K. "Jess" Irby, Esq County Clerk	Ken Cornell, Chairman
APPROVED AS TO FORM: —Docusigned by: Cortain Hanson	(SEAL)

FOREIGN TRADE ZONE NO. 64



* 1-75 WILL SERVE AS THE WESTERN BOUNDARY OF THE ASF EXPANSION INTO ALACHUA COUNTY

SUBMISSION FOR AWARDS COMMITTEE AND CHIEF EXECUTIVE OFFICER APPROVAL JACKSONVILLE PORT AUTHORITY

AC-2022-09-01		09/21/2022
Reference No.	File	Date

SUBJECT: Purchase of Six (6) Caterpillar 3516B Diesel Generator Sets (Used) - (Rescission of

Award AC2022-06-05)

JPA Project No.: Various JPA Contract No.: EQ-1818A

B2022-13/B2022-14/B2022-15/T2022-06/003.2050.CIPPARTS

Power System Services

COST: \$1,650,000 ☐ BUDGETED ☐ NON-BUDGETED

BACKGROUND:

JAXPORT's Hanjung Crane at Talleyrand Marine Terminal and 3 Hanjung cranes at Blount Island Marine Terminal were built in 2000. An engineering report in 2018 indicated the cranes in current condition had a remaining useful life of 10 years.

JAXPORT's Equipment team has developed a refurbishment program that calls for installation of new gensets, festoons, trolley rails and gantry brakes. The completed refurbishment will add a minimum of 13 additional years to the life of each of the four cranes (Hanjung cranes 8810, 8811, 8841 at Blount Island and 8844 at Talleyrand) and provide JAXPORT with genset replacement, when needed, for our 50-gauge diesel cranes at Talleyrand. The festoons and trolleys will be procured by JAXPORT. The replacement of this equipment is highly technical work requiring specialized equipment. This stage of the refurbishment will be outsourced once all purchased equipment has been delivered to JAXPORT. The expected delivery date is 10 weeks. The gensets will be procured by JAXPORT and installed by JAXPORT team members.

The full cost of the refurbishment for each crane is as follows:

Festoons \$

Trolley Rails 43,000

Crane Roll Back 200,000 To be outsourced Install Trolley Rail 209,000 To be outsourced Festoon Installation 60,000 To be outsourced Storm Wheel Gantry Brakes & installation 120,000 To be outsourced

New Gensets for 4 cranes (including freight) 275,000 Total cost for refurbishment \$1,168,176

Total cost for project to refurbish 4 cranes and purchase two (2) additional gensets \$6,222,704.

The cost for a new crane is \$13,000,000

The sequence for purchase and installation is as follows:

Board consideration of Festoon purchase-June 27, 2022

Board consideration of Genset purchase-June 27, 2022

Solicitation of Trolley and brake equipment (Board approval not required) January 2022 and June 2022 Board consideration of vendor to install festoons, trolleys and gantry brakes is anticipated November 2022 after delivery of festoons, trolleys and gantry brakes.

This procurement is for the purchase of six (6) gensets for cranes 8810, 8811, 8841 at Blount Island and 8844 at Talleyrand and provide genset replacements for 50-gauge cranes at Talleyrand.

AC-2022-09-01

Through extensive research, JAXPORT has identified six (6) used gensets that are available for purchase at \$275,000 each, including delivery. The vendor is Power System Services (PSS) in Oneonta, Alabama. These gensets were originally purchased by the City of Tacoma as backup generators for a power plant. That project was scuttled and the used units are marketed for resale. These gensets have approximately 900 hours of service and are reported to be in good working condition. The specifications of these gensets meet JAXPORT's requirements for use on our 50-gauge cranes. Market research results show the cost of a new genset of this type approximates \$1.6 million each. Current market price for similar used gensets is approximately \$500,000 each.

On September 7, 2022 a request was made to rescind this Award due to gensets no longer being available to procure from Power System Services.

EXPENSE CATEGORY:

☐ Renewal of existing services
⊠Replacement (end of life) or upgrade of equipment
☐Related to new opportunity
□Related to or part of cap-ex strategy

This is a budgeted capital expense for FY 22 and will be funded with 100% JPA funds.

FINANCIAL:

	B2022-13	B2022-14	B2022-15	T2022-06	003.2050.CIPPARTS
	Crane #8810	Crane #8811	Crane #8841	Crane #8844	Capital Inventory
Available Budget:	\$254,718.00	\$252,135.00	\$252,135.00	\$254,719.00	\$550,000.00
Proposed Expense:	(\$275,000.00)	(\$275,000.00)	(\$275,000.00)	(\$275,000.00)	(\$550,000.00)
Remaining Balance:	\$529,718.00	\$527,135.00	\$527,135.00	\$529,719.00	\$550,000.00

RECOMMENDATION:

Management recommends that the Board of Directors approve the rescission of a contract to Power System Services in the amount of \$1,650,000 for the purchase of six (6) Caterpillar 3516B Diesel Generator Sets.

	AC-2022-09-01
Once necessary approvals are obtained by the Award Officer is authorized to sign purchase orders, agreeme	
Attachments: N/A	
ORIGINATED BY:	SUBMITTED FOR APPROVAL
James G. Bennett, P. James Bennett, COO	Lisa Gee (Sep 21, 2022 16:00 EDT) Lisa Gee, Director, Procurement Services
APPROVED.	MITTEE ACTION CTED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
Retta Rogers Retta Rogers (Sep 21, 2022 16:48 EDT)	Nicholas Primrose Nicholas Primrose (Sep 21, 2022 16:54 EDT)
Retta Rogers, Secretary to Awards Committee	Nick Primrose, Chairman to Awards Committee
APPROVED / REJE	OFFICER ACTION CTED / DEFERRED
	. B. Green een (Sep 21, 7/12 16:56 EDT)
CONDITIONS OF APPROVAL (IF ANY):	B. Green, Chief Executive Officer
Date	Rebecca Dicks, Corporate Secretary
BOARD [DECISION
☐ APPROVED ☐ RE	JECTED DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
 Date	Board Chairman
Date	Board Secretary

SUBMISSION FOR AWARDS COMMITTEE AND CHIEF EXECUTIVE OFFICER APPROVAL JACKSONVILLE PORT AUTHORITY

AC-2022-09-02		09/21/2022
Reference No.	File	Date

SUBJECT: Purchase of Five (5) Caterpillar 3516B Diesel Generator Sets (Used)

JPA Project No.: Various JPA Contract No.: EQ-1818B B2022-13/B2022-14/B2022-14/B2022-15/T2022-06/003.2050.CIPPARTS

Mid-America Engine

COST: \$1,327,000

☐ BUDGETED
☐ NON-BUDGETED

BACKGROUND:

JAXPORT's Hanjung Crane at Talleyrand Marine Terminal and 3 Hanjung cranes at Blount Island Marine Terminal were built in 2000. An engineering report in 2018 indicated the cranes in current condition had a remaining useful life of 10 years.

JAXPORT's Equipment team has developed a refurbishment program that calls for installation of new gensets, festoons, trolley rails and gantry brakes. The completed refurbishment will add a minimum of 13 additional years to the life of each of the four cranes (Hanjung cranes 8810, 8811, 8841 at Blount Island and 8844 at Talleyrand) and provide JAXPORT with genset replacement, when needed, for our a 50-gauge diesel crane at Talleyrand. The festoons and trolleys will be procured by JAXPORT. The replacement of this equipment is highly technical work requiring specialized equipment. This stage of the refurbishment will be outsourced once all purchased equipment has been delivered to JAXPORT. The timing for the installation is dependent on delivery of components. The current estimate for certain of the components is 40 weeks. The gensets will be procured by JAXPORT and installed by JAXPORT team members.

The full cost of the refurbishment for each crane is as follows:

Festoons \$252,000 Trolley Rails 43,000

Crane Roll Back 200,000 To be outsourced Install Trolley Rail 321,750 To be outsourced Festoon Installation 60,000 To be outsourced Storm Wheel Gantry Brakes & installation 120,000 To be outsourced

New Gensets for 4 cranes (freight included) <u>265,400</u> Total cost for refurbishment \$1,262,150

Total cost for project to refurbish 4 cranes and purchase one (1) additional genset \$5,314,000.

The estimated cost for a new crane is \$13,000,000.

The sequence for purchase and installation is as follows:

Board approval of Festoon purchase-June 27, 2022

Board approval of Genset purchase-June 27, 2022

Solicitation of Trolley and brake equipment (Board approval not required) January 2022 and June 2022 Board consideration of vendor to install festoons, trolleys and gantry brakes is anticipated in 2023 after delivery of festoons, trolleys and gantry brakes.

This procurement is for the purchase of five (5) gensets for cranes 8810, 8811, 8841 at Blount Island and 8844 at Talleyrand and provide genset replacement for 50-gauge ZPMC crane at Talleyrand.

AC-2022-09-02

Through additional extensive research, JAXPORT has identified five (5) used gensets that are available for purchase at \$260,000 each, freight not included. The vendor is Mid-America Engine in Warrior, Alabama. These gensets were previously used as backup generators for a hospital. The hospital upgraded their systems and replaced these Tier II gensets with Tier IV gensets. These gensets have on average 1900 hours of service and the specifications of these gensets meet JAXPORT's requirements for use on our 50-gauge cranes. Market research results show the cost of a new genset of this type approximates \$1.6 million each. Current market price for similar used gensets is approximately \$500,000 each. Brandon Blandon, Equipment Manager for JAXPORT and Adam Conner, Assistant Manager Equipment conducted rigorous technical testing of the five gensets using JAXPORT's diagnostic computer. In addition, a certified Caterpillar technician participated in the technical assessment. The results are detailed in the attached report.

The total cost of the five new gensets is \$1,300,000 plus \$27,000 freight.

		E C			

☐ Renewal of existing services
⊠Replacement (end of life) or upgrade of equipment
□Related to new opportunity
□Related to or part of cap-ex strategy

This is a budgeted capital expense for FY 22 and will be funded with 100% JPA funds.

FINANCIAL:

	B2022-13	B2022-14	B2022-15	T2022-06	003.2050.CIPPARTS
	Crane #8810	Crane #8811	Crane #8841	Crane #8844	Capital Inventory
Available Budget:	\$529,718.00	\$527,135.00	\$527,135.00	\$529,719.00	\$550,000.00
Proposed Expense:	\$265,400.00	\$265,400.00	\$265,400.00	\$265,400.00	\$265,400.00
Remaining Balance:	\$264,318.00	\$261,735.00	\$261,735.00	\$264,319.00	\$284,600.00

RECOMMENDATION:

Management recommends that the Board of Directors approve the issuance of a contract to Mid-America Engine in the amount of \$1,327,000 for the purchase of five (5) Caterpillar 3516B Diesel Generator Sets.

	AC-2022-09-02
Once necessary approvals are obtained by the Award Officer is authorized to sign purchase orders, agreement	
Officer is authorized to sign paronase orders, agreem	sitis of contracts for the Award.
Attachments: Cost Comparison Matrix dated 09/12/2	2022
Inspection Reports for Genset 1 - 5	
	Ī
ORIGINATED BY:	SUBMITTED FOR APPROVAL
James G. Bennett, PC	Lisa Gee
James Bennett, COO	Lisa Gee (Sep 21, 2022 16:00 EDT) Lisa Gee, Director, Procurement Services
Junios Bolliott, 000	Elou dee, privater, i recursive de mess
AWARDS COMI	MITTEE ACTION
APPROVED / REJE	CTED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
· · ·	100 to 200 to 20
Rotta Rogers Retta Rogers (Sep 21, 2022 16:48 EDT)	Nicholas Primrose Nicholas Primrose (Sep 21, 2022 16:54 EDT)
Retta Rogers, Secretary to Awards Committee	Nick Primrose, Chairman to Awards Committee
CHIEF EXECUTIVE	OFFICER ACTION
Office EXECUTIVE	OFFICER ACTION
APPROVED APPROVED / REJE	ECTED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	0.00
Eric B. Gi	CD. GRUN reen (Sep 21, 7/2 2 16:56 EDT)
Eric I	B. Green, Chief Executive Officer
CONDITIONS OF APPROVAL (IF ANY):	
Date	Rebecca Dicks, Corporate Secretary
BOARD [DECISION
☐ APPROVED ☐ RE	JECTED DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
oonomono on an moral (iii aira).	
 Date	Board Chairman
2410	200.2 5
Date	Board Secretary

C.P.O.# 4771



Jacksonville Port Authority

P.O. Box 3005 Jacksonville, Florida 32206-0005 (904) 357-3062

CAPITAL PURCHASE ORDER

ACT NO: <u>EQ-1818B</u>
STING DEPT: Equipment Maintenance
RT TELEPHONE: (904)357-3208
RT CONTACT: Brandon Blanton
ET. #: 003.2044.177/178
2

DESCRIPTION

Purchase of Five (5) Cat 3516B Gensets (Used) for delivery to: **Jacksonville Port Authority, Attn: Willie Douglas/Brandon Blanton, Equipment Maintenance, 5945 William Mills Street, Jacksonville, FL 32226**. (See comparative analysis package dated 9/12/2022 for details).

DESCRIPTION	TOTAL PRICE
Cat 3516B Gensets Used 5 @ \$260,000.00	\$ 1,300,000.00
FREIGHT	\$ 27,000.00
TOTAL AMOUNT	\$ 1 327 000 00

Note: 20% Due Upon Receipt of Order (Invoice INV20484 Paid via Wire Transfer 09/09/2022)

60% plus \$27,000 for Due Prior to Shipment

20% Due Upon Delivery

COO APPROVAL: James G. Bennstt, PC AUTHORIZED COST: \$ 1,327,000.00

REQUESTED BY: brandon blanton

ENGINEERING APPROVAL: Kelsey Cox Kelsey Cox (Sep 2) 2022 15:28 EDIT

PROCUREMENT APPROVAL: Lisa Gee (Sep 21, 2022 16:00 EDT)

CHIEF EXECUTIVE OFFICER:

Eric B. Green (Seo 21, 2021 16:56 EDT)

FINANCE-original VENDOR-copy ISSUING DIVISION-copy ENGINEERING-copy

1 of 1 CONCURRENCE

Fed/State

Board of Directors Meeting - AC2022-09-02 Purchase of Five (5) Caterpillar 3516B Diesel Generator Sets (Used)

COMPARATIVE ANALYSIS - USED EQUIPMENT PURCHASE

PROJECT G/L NO: 003.2044-177/178 CONTRACT NO: EQ-1818B

ITEM NO.		LOCATION	DESCRIPTION	MODEL YEAR	OPERATING HOURS	WARRANTY	PRICE	FREIGHT	TOTAL COST
1	Power System Services	Oneonta, AL	6-Caterpillar 3516B Genset	1998	Below 900	None	\$1,620,000	\$ 30,000.00	\$ 1,650,000.00
2	Caterpiller	Deerfeild, IL	1-Caterpillar 3516B Genset	2022	TESTING	Factory	\$1,630,000.00	\$ -	\$ 1,630,000.00
3	Integrated Power Systems	North Charleston, SC	3-Caterpillar 3516B Genset	2011, 13, 15	Below 11	None	\$1,676,700	\$9,000	\$ 1,685,700.00
4	Hilco Global	Papua, Indonsia	1-Caterpillar 3516B Genset	2001	81150	N/A	\$39,405.00	UNKNOWN	\$39,405.00
5	Mid America Engines	Warrior, AL	5-Caterpillar 3516B Genset	1999/2000/200	90/1.5/1.7/2.5/2	None	\$1,300,000	\$ 30,000.00	\$ 1,330,000.00

NOTES

ITEM NO.	PROS	CONS
	Proper inventory for replacement in six - 50 gauge cranes, Great value because: Low Hours, Direct replacements for existing (not many modifications to engine houses), Complete gensets w/ correct generator, Cooling systems are included, Six for the cost of one new	Availability December 2202 - January 2023
2	Brand new equipment, warranty	Cost effectiveness, Major modifications to the engine houses, tweleve month minimum delivery
3	No modifications to the engine houses, Three for the cost of one new	Cost effectiveness, Only have three available, Availability 24-36 weeks
4	N/A	Out of the country, buyer responsible for all costs associated with everything from removal to install, high hours, only one available
5	Proper Inventory for replacement in five- so gauge cranes, oreat value because: Low Hours, Direct replacements for existing (not many modifications to engine houses), Complete gensets w/ correct generator, Cooling systems are included, five for under the cost of one new. Available now, inspected by JPA and Caterpillar technicians.	N/A

FINANCIAL ADVANTAGE (in comparison to purchase of new equipment):		re five units for the cost of one new unit		
COMPARATIVE ADVANTAGE (for specific				
equipment recommended to be purchased):	If we purchase new units we will incur additional o	If we purchase new units we will incur additional costs with the necessary modifications and upgrades to our engine houses.		
-				
AWARD RECOMMENDATION:	Mid America Engines	\$1,300,000 Shipping not included		
•	VENDOR	AMOUNT		

Prandon Dianton James G. Bennett, PE REVIEWED & APPROVED BY: brandon blanton (Sep 12, 2022 09:13 EDT) James G. Bennett, PE (Sep 12, 2022 16:34 EDT)

MEMO



DATE: September 20, 2022

TO: Beth McCague and James Bennet

FROM: Brandon Blanton

RE: Procurement of 5 Caterpillar Gensets

In examining the five Gensets on a warehouse floor in Corpus Christi, TX, I would like to present the following responses to the senior team before our board meeting on September 26, 2022:

- 1. Circumstances involved with inspecting and running these five units in standby condition;
 - 1. In the case of "standby," being on an isolated warehouse floor is not an operational situation. We (JAXPORT personnel) set up auxiliary rigging to perform each inspection while being observed and monitored by Caterpillar technicians.
 - JAXPORT tested the engines using our diagnostic tools with state-of-the-art Caterpillar
 electronic technician laptop and accessory toolkit. In trying to run all five units, we successfully
 ran four, and the fifth unit was unable to run due to a faulty electronic control module. We see
 this regularly with Caterpillar Gensets and electronic control modules (ECM) after sitting without
 battery voltage.
- 2. Corrective actions taken to run 4 of 5;
 - 1. We set up a mobile battery bank which JAXPORT transported to each unit for ECM voltage and starting.
 - 2. We also set up an auxiliary fuel tank which JAXPORT moved from unit to unit.
 - 3. We also had to swap some components to accomplish combustion to turn the engine over for our inspections. The estimated replacement cost to replace removed parts is \$17k new—most of the components JAXPORT stocks in our supply rooms at zero inventory value. JAXPORT'S equipment management is 100% confident that the 5th Genset will be in good working condition once we swap the ECM.

3. Recommendations;

- 1. Review of all five inspection reports, prepared by Caterpillar technicians on site with us, show that each unit is in overall good condition (Normal status) with a few needs (i.e., Replacing batteries, replacing or tightening belts, and replacing one electronic control module on Genset 5). It was strenuous to test each unit since the engines were isolated, meaning not connected to a building or a power source such as a transfer switch on a crane. There were also "alarms" noted in the report on each unit due to the isolation of being on a warehouse floor. Please refer to the Red and Yellow highlighted sections on each inspection report which describe what the Genset needs or does not currently have for optimal operation.
- It is the recommendation by the Equipment Management team that JAXPORT procures all five Gensets

CORPORATE HEADQUARTERS | 2831 TALLEYRAND AVENUE, JACKSONVILLE, FL 32206
JAXPORT.COM



IP GENSET INSPECTION V9

PM			1212413
Inspection Number	9986842		
Make	CATERPILLAR	Customer No	8008500
Serial Number	FDN00407	Customer Name	CASH SERVICE DEPT#85
Model	3516	Customer Phone	9043620340
Equipment Family	ENGINE - GENERATOR SET	Customer Email	brandon.blanton@jaxport.com
Asset ID	Gen 1	Completed On	9/8/2022 2:34:16 PM
SMU	2708 Hours	Inspector	Bradley Bennett
Location	Corpus Christi, TX	Work Order	EZ19426
Coordinates	15.8314275741577, 27.8076671971196, - 97.4827974687698	PDF Generated On	9/8/2022
Customer	B. Rot		
Technician	CASH		
General Info & Comment	s		

General info/Comments	NORMAL
Comments: Perform pm1 per customer request	
NSET DETAILS	
.1 PM COMPLETE	PM1 - 250 HOUR PM
Comments: Perform pm1	
.2 GENSET MAKE	YES
Comments: Cat	
,3 GENSET MODEL	YES
1.3.1 WHAT IS THE ARRANGMENT NUMBER 1.3.2 WHAT IS THE MODEL	203-2706 ARRANGEMENT NUMBER SR4B MODEL
.4 GENSET SERIAL NUMBER	YES
Comments: 7TN01045	
,5 GENSET RATED KW	YES
Comments: 1825	
.6 ENGINE MAKE	YES
Comments: Cat	
,7 ENGINE MODEL	YES
Comments: Sticker partially missing	
1.7.1 WHAT IS THE ARRANGMENT NUMBER 1.7.2 WHAT IS THE MODEL	1955874 ARRANGEMENT NUMBER 3516 MODEL
.8 ENGINE SERIAL NUMBER	YES
Comments: Sticker partially missing 1HZ01313	
11	
.1 GENERATOR BREAKER POSITION AS FOUND	OFF / UNSATISFACTORY
Comments: No breaker unit is isolated	
.2 VERIFY THE UNIT IS FREE OF ALARMS AND WARNINGS AT THE ENGINE CONTROL PANEL.	ACTION
Comments: Several alarms activated	

Executive Summary Report Serial Number: FDN00407 Asset ID: Gen 1 Page 1 of 3

.5 FUEL LEVEL PRE-START	ACTION
Comments: External fuel pump no level found	
2,5,1 FUEL LEVEL AS A FRACTION: EMPTY, 1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, FULL .6 CHECK ENGINE FOR ANY LOOSE OR BROKEN FITTINGS AND LEAKS.	NORMAL
.7 CHECK SUPPLY AND EXHAUST LOUVERS AND DAMPERS FOR SIGNS OF BINDING, DAMAGE, AND THAT THEY WILL ULLY CLOSE.	ACTION
Comments: Missing exhaust system	
.8 COOLANT LEVEL	NOT CHECKED
Comments: Generator does not have any coolant due to being packaged for transport,	
2.8.1 HOW MUCH COOLANT WAS ADDED 9.9 CHECK COMPLETE COOLING SYSTEM FOR LEAKS AND DAMAGE.	NORMAL
Comments: Customer filled up with water will check when running.	
.10 CHECK WATER JACKET HEATER(S)	NA
Comments: Not hooked up	
.11 FREEZE PROTECTION IN DEGREES F.	N/A
Comments: Water has been added to unit	
2,11.1 DEGREES 2.11.2 INHIBITOR READING	
.12 ENGINE TEMPERATURE IN DEGREES F. PRE START	PASS
2.12.1 DEGREES13 CHECK FAN DRIVE PULLEY FOR WEAR OR LOOSENESS.	95 FAHRENHEIT NORMAL
.14 CHECK FAN BLADES FOR DAMAGE.	NORMAL
Comments: Fan blades appear normal	
,15 CHECK FAN GUARDS FOR DAMAGE,	NORMAL
.16 CHECK FAN BELTS FOR DAMAGE AND ADJUST AS NEEDED.	NO ADJUSTMENT REQUIRED
.17 CLEAN AND CHECK ENGINE CRANKCASE BREATHER, HOSES, AND CONNECTIONS.	NORMAL
,18 CHECK ENGINE OIL LEVEL PRIOR TO START-UP, NOTE LEVEL.	WITHIN OPERATING RANGE
Comments: Still need to top off with some oil	
.19 CHECK PRE-LUBE PUMP FOR PROPER OPERATION AND DAMAGE. (IF APP)	NA
.20 CHECK ENGINE OIL COOLER FOR LEAKS OR DAMAGE.	NA
,21 CHECK ENGINE AIR FILTERS, HOUSINGS, AND SEALS.	ACTION
Comments: Unit has air filters taken apart	
,22 CHECK THE AIR INLET PIPING FOR DAMAGE OR LOOSE CONNECTIONS.	MONITOR
.23 CHECK FUEL SYSTEM FOR LEAKS AND DAMAGE. CHECK PRIMING PUMP FOR PROPER OPERATION.	ACTION
Comments: Prime lever is leaking and bolt is stripped	
,24 CHECK EXHAUST SYSTEM FOR DAMAGE OR LEAKS.	NA
Comments: No exhaust systems installed	
.25 CHECK ENGINE AIR FILTER RESTRICTION INDICATOR(S)	NORMAL
,26 CHECK BATTERY CHARGING ALTERNATOR FOR DAMAGE, LOOSE CONNECTIONS, AND PROPER VOLTAGE.	N/A
2,26,1 VOLTS DC	
,27 CHECK STARTING MOTOR(S) FOR DAMAGE AND LOOSE CONNECTIONS.	NORMAL
2.27.1 HOWMANY STARTERS 2.27.2 VOLTS DC 2.27.3 VOLTAGE DROP	2 STARTER(S)
,28 CHECK BATTERY CHARGER(S) FOR PROPER OPERATION AND LOOSE CONNECTIONS, (IF APP)	ACTION
Comments: No battery charger installed they have a rig set up for aftermarket batteries 2,28.1 FLOAT VOLTAGE	
2.28.2 FLOAT CURRENT .29 BATTERY TEST	FAILURE
Comments: Batteries cannot be tested while connected to chargers batteries are aftermarket	
,30 BATTERY INSTALL DATE	NA
2,30.1 INSTALL DATE	
.31 CHECK BATTERY CABLES AND CONNECTIONS, CLEAN AND TIGHTEN CONNECTIONS.	N/A

Executive Summary Report Serial Number: FDN00407 Asset ID: Gen 1

2,33 VERIFY THE ENGINE WILL START		YES
2.34 SOS ENGINE OIL.		NA
2,35 GENSET RUNNING VOLTAGE, AMPERAGE, AND FREQUENCY CHECKS.	I	PASS
2,35,1 VOLTAGE L1 - L2	480 VOLTS	
2.35.2 VOLTAGE L2 - L3	480 VOLTS	
2,35,3 VOLTAGE L3 - L1	480 VOLTS	
2.35.4 HZ	61.0 HERTZ	
2.35.5 AMPERAGE L1	0 AMPS	
2,35,6 AMPERAGE L2	0 AMPS	
2.35,7 AMPERAGE L3	0 AMPS	
2,36 ENGINE TEMPERATURE AND PRESSURES, RECORD READINGS AFTER 15 MINUTES OF OPERATION,	·	PASS
2,36,1 COOLANT TEMP	165 DEGREES	
2.36.2 OIL TEMP		
2,36,3 OIL PSI	79 PSI	
2.36.4 FUEL PSI		
2,37 REQUIRED DECALS	NO	RMAL
2,38 GENERATOR CONTROLS (AS LEFT CONDITION)		OFF
Comments: Unit will be put in off before transportation		
2,39 GENERATOR BREAKER(S) (AS LEFT CONDITION)	OFF / UNSATISFAC	TORY
Comments: Unit isolated no breaker		
2.40 CONDENSATE HEATER(S) (AS LEFT CONDITION)		NA
2.41 SERVICE LETTER(S)		NA
2,42 CHECK SWITCH GEAR CONTROLS AND BREAKER POSITION	TRI	IPPED
Comments: Unit is not hooked up.		



IP GENSET INSPECTION V9

PM			● 13 ● 1 ● 21 ● 16
Inspection Number	9987318		
Make	CATERPILLAR	Customer No	8008500
Serial Number	FDN00418	Customer Name	CASH SERVICE DEPT#85
Model	3516	Customer Phone	9043620340
Equipment Family	ENGINE - GENERATOR SET	Customer Email	brandon.blanton@jaxport.com
Asset ID	Gen2	Completed On	9/8/2022 3:23:53 PM
SMU	2743 Hours	Inspector	Bradley Bennett
Location	Corpus Christi, TX	Work Order	EZ19427
Coordinates	15.8314275741577, 27.8072155829992, - 97.4825799797484	PDF Generated On	9/8/2022
Customer	BLANT		
Technician	6+0+5		

General info/Comments	NORMAL
Comments: Perform pm1 camshaft sensor was bad needed to swap out from another unit	
NSET DETAILS	
1.1 PM COMPLETE	PM1 - 250 HOUR PM
1.2 GENSET MAKE	YES
Comments: Cat	
1,3 GENSET MODEL	YES
1.3.1 WHAT IS THE ARRANGMENT NUMBER 1.3.2 WHAT IS THE MODEL	203-2705 ARRANGEMENT NUMBER SR4B MODEL
1.4 GENSET SERIAL NUMBER	YES
Comments: 7TN01056	
1.5 GENSET RATED KW	YES
Comments: 1825	
1.6 ENGINE MAKE	YES
Comments: Cat	
1.7 ENGINE MODEL	YES
1.7.1 WHAT IS THE ARRANGMENT NUMBER 1.7.2 WHAT IS THE MODEL	1955874 ARRANGEMENT NUMBER 3516 MODEL
1.8 ENGINE SERIAL NUMBER	YES
Comments: 1HZ01371	
M1	
2,1 GENERATOR BREAKER POSITION AS FOUND	ON/UNSATISFACTORY
Comments: Unit is isolated getting ready to ship	
2,2 VERIFY THE UNIT IS FREE OF ALARMS AND WARNINGS AT THE ENGINE CONTROL PANEL.	ACTION
Comments: Several alarms on	
2,3 CHECK REMOTE ANNUNCIATOR	N/A
2.4 CHECK FUEL TANK AND ENCLOSURE FOR ANY DAMAGE OR LEAKS.	ACTION

Executive Summary Report Serial Number: FDN00418 Asset ID: Gen2 Page 1 of 3

2.5 FUEL LEVEL PRE-START Comments: External fuel tank is provided will be temporary	ACTION
Comments: External fuel tank is provided will be temporary	
2,5,1 FUEL LEVEL AS A FRACTION: EMPTY, 1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, FULL 2.6 CHECK ENGINE FOR ANY LOOSE OR BROKEN FITTINGS AND LEAKS.	NORMAL
2.7 CHECK SUPPLY AND EXHAUST LOUVERS AND DAMPERS FOR SIGNS OF BINDING, DAMAGE, AND THAT THEY WILL FULLY CLOSE.	ACTION
Comments: Unit is isolated no louvers	
.8 COOLANT LEVEL	FULL
Conments: Coolant will be added before running currently unit has water	
2,8,1 HOW MUCH COOLANT WAS ADDED 2.9 CHECK COMPLETE COOLING SYSTEM FOR LEAKS AND DAMAGE.	MONITOR
Comments: Unit is isolated but will be checked will running	
10 CHECK WATER JACKET HEATER(S)	NA
.11 FREEZE PROTECTION IN DEGREES F.	NA
Comments: Water is currently inside the coolant	
2,11,1 DEGREES	
2.11.2 INHIBITOR READING	5 41
2.12 ENGINE TEMPERATURE IN DEGREES F. PRE START	FAIL
Comments: Unit is currently disconnected	
2.12.1 DEGREES 2.13 CHECK FAN DRIVE PULLEY FOR WEAR OR LOOSENESS.	NORMAL
2.14 CHECK FAN BLADES FOR DAMAGE.	NORMAL
2,15 CHECK FAN GUARDS FOR DAMAGE.	NORMAL
. 16 CHECK FAN BELTS FOR DAMAGE AND ADJUST AS NEEDED.	ADJUSTMENT REQUIRED
Comments: Belts are loose will need adjustment	
	NORMAL
,18 CHECK ENGINE OIL LEVEL PRIOR TO START-UP, NOTE LEVEL,	WITHIN OPERATING RANGE
, 19 CHECK PRE-LUBE PUMP FOR PROPER OPERATION AND DAMAGE, (IF APP)	N/A
,20 CHECK ENGINE OIL COOLER FOR LEAKS OR DAMAGE,	NA
.21 CHECK ENGINE AIR FILTERS, HOUSINGS, AND SEALS.	NORMAL
,22 CHECK THE AIR INLET PIPING FOR DAMAGE OR LOOSE CONNECTIONS,	NORMAL
.23 CHECK FUEL SYSTEM FOR LEAKS AND DAMAGE, CHECK PRIMING PUMP FOR PROPER OPERATION.	NA
Comments: Unit is isolated no fuel in unit yet	
,24 CHECK EXHAUST SYSTEM FOR DAMAGE OR LEAKS.	NA
Comments: No exhaust system installed	
2,25 CHECK ENGINE AIR FILTER RESTRICTION INDICATOR(S)	NORMAL
2.26 CHECK BATTERY CHARGING ALTERNATOR FOR DAMAGE, LOOSE CONNECTIONS, AND PROPER VOLTAGE.	N/A
Comments: Unit is isolated	***
2,26,1 VOLTS DC	
1,27 CHECK STARTING MOTOR(S) FOR DAMAGE AND LOOSE CONNECTIONS.	NORMAL
2,27,1 HOW MANY STARTERS 2 S 2,27,2 VOLTS DC 2,27,3 VOLTAGE DROP	STARTER(S)
1,28 CHECK BATTERY CHARGER(S) FOR PROPER OPERATION AND LOOSE CONNECTIONS. (IF APP)	N/A
Comments: No battery charger unit is isolated	
2,28,1 FLOAT VOLTAGE 2,28,2 FLOAT CURRENT	
2,29 BATTERY TEST	FAILURE
Comments: Cannot perform test due to aftermarket batteries and batteries are being temporary used as well as batteries are being of	charged
2.30 BATTERY INSTALL DATE	N/A
2,30,1 INSTALL DATE	
2,31 CHECK BATTERY CABLES AND CONNECTIONS, CLEAN AND TIGHTEN CONNECTIONS.	N/A
2,32 CHECK BATTERY BOX FOR OVERALL CONDITION AND CLEANLINESS,	N/A
2,33 VERIFY THE ENGINE WILL START	YES
Comments: Engine started but needed camshaft sensor changed out from another unit	
	N/A

Executive Summary Report

Serial Number: FDN00418 Asset ID: Gen2

Comments: Unit was able to start but was under voltage and shut off	
2.35.1 VOLTAGE L1 - L2	
2,35,2 VOLTAGE L2 - L3	
2,35,3 VOLTAGE L3 - L1	
2,35,4 HZ	
2.35.5 AMPERAGE L1	
2.35.6 AMPERAGE L2	
2,35,7 AMPERAGE L3 .36 ENGINE TEMPERATURE AND PRESSURES, RECORD READINGS AFTER 15 MINUTES OF OPERATION.	N/A
30 ENGINE LEWIFERATURE AND PRESSURES, RECORD READINGS AFTER 13 MINUTES OF OPERATION.	/VA
Comments: Was not able to get engine running over 15 minutes due to undervoltage	
2,36,1 COOLANT TEMP	
2.36.2 OIL TEMP	
2,36,3 OIL PSI	
2,36,4 FUEL PSI .37 REQUIRED DECALS	NORMAL
38 GENERATOR CONTROLS (AS LEFT CONDITION)	OFF
Comments: Unit is isolated will not be on auto or manual	
39 GENERATOR BREAKER(S) (AS LEFT CONDITION)	OFF / UNSATISFACTORY
Comments: Unit is isolated it is off	
.40 CONDENSATE HEATER(S) (AS LEFT CONDITION)	N/A
.41 SERMCE LETTER(S)	N/A
42 CHECK SWITCH GEAR CONTROLS AND BREAKER POSITION	TRIPPED
Comments: Unit is isolated will be shipped out and left disconnected and in the off position	



IP GENSET INSPECTION V9

18 9988401 Inspection Number **CATERPILLAR** 8008500 Make Customer No 4FN02586 CASH SERVICE DEPT#85 Serial Number **Customer Name** SR4B 9043620340 Model **Customer Phone ENGINE - GENERATOR SET** brandon.blanton@jaxport.com **Equipment Family** Customer Email 9/8/2022 4:10:36 PM Gen3 Asset ID Completed On 83 Hours Bradley Bennett SMU Inspector EZ19428 Corpus Christi, TX Work Order Location 26.8414268493652, 27.8076800038181, -9/8/2022 PDF Generated On Coordinates 97.4827886214547 Customer B.Bat **General Info & Comments** General info/Comments NORMAI Comments: Perform pm1 **GENSET DETAILS** 1.1 PM COMPLETE PM1 - 250 HOUR PM Comments: Perform pm1 YES 1.2 GENSET MAKE Comments: Cat 1,3 GENSET MODEL YES 1.3.1 WHAT IS THE ARRANGMENT NUMBER 1.3.2 WHAT IS THE MODEL 144-1952 ARRANGEMENT NUMBER SR4B MODEL 1.4 GENSET SERIAL NUMBER NA Comments: 4FN02586 1.5 GENSET RATED KW NΑ Comments: No plate available

1.6 ENGINE MAKE YES Comments: Cat 1.7 ENGINE MODEL YES 1.7.1 WHAT IS THE ARRANGMENT NUMBER 1169866 ARRANGEMENT NUMBER

1.7.2 WHAT IS THE MODEL 3516 MODEL 1.8 ENGINE SERIAL NUMBER YES

Comments: 6HN01152

2.1 GENERATOR BREAKER POSITION AS FOUND ON / UNSATISFACTORY Comments: Unit is isolated 2.2 VERIFY THE UNIT IS FREE OF ALARMS AND WARNINGS AT THE ENGINE CONTROL PANEL. MONITOR Comments: Several alarms are on 2.3 CHECK REMOTE ANNUNCIATOR NORMAL 2.4 CHECK FUEL TANK AND ENCLOSURE FOR ANY DAMAGE OR LEAKS. WA Comments: Fuel tank is temporary unit is being shipped 2.5 FUEL LEVEL PRE-START WA Comments: Fuel was a temporary cell will be transported does not have gauge

Serial Number: 4FN02586 Asset ID: Gen3 **Executive Summary Report**

,6 CHECK ENGINE FOR ANY LOOSE OR BROKEN FITTINGS AND LEAKS.	NORMAL
Comments: No leaks found	
.7 CHECK SUPPLY AND EXHAUST LOUVERS AND DAMPERS FOR SIGNS OF BINDING, DAMAGE, AND THAT THEY WILL	N/A
ULLY CLOSE. Comments: No louvers due to machine being isolated	
,8 COOLANT LEVEL	ADD
Comments: Water will be added to unit in order to run but later will have coolant addded	
2.8.1 HOW MUCH COOLANT WAS ADDED	
.9 CHECK COMPLETE COOLING SYSTEM FOR LEAKS AND DAMAGE.	MONITOR
Comments: No leaks found at current time but unit is being transported	
,10 CHECK WATER JACKET HEATER(S)	N/A
,11 FREEZE PROTECTION IN DEGREES F.	N/A
Comments: Unit has water	
2.11.1 DEGREES	
2,11,2 INHIBITOR READING .12 ENGINE TEMPERATURE IN DEGREES F. PRE START	FAIL
Comments: Gauge shows cold	
2.12.1 DEGREES	
2, 12, 1 DEGREES ,13 CHECK FAN DRIVE PULLEY FOR WEAR OR LOOSENESS,	NORMAL
.14 CHECK FAN BLADES FOR DAMAGE.	NORMAL
.16 CHECK FAN BELTS FOR DAMAGE AND ADJUST AS NEEDED.	NO ADJUSTMENT REQUIRED
.17 CLEAN AND CHECK ENGINE CRANKCASE BREATHER, HOSES, AND CONNECTIONS.	NORMAL
,18 CHECK ENGINE OIL LEVEL PRIOR TO START-UP, NOTE LEVEL,	WITHIN OPERATING RANGE
Comments: Unit was running	
19 CHECK PRE-LUBE PUMP FOR PROPER OPERATION AND DAMAGE. (IF APP)	N/A
Comments: Unit is isolated	
,20 CHECK ENGINE OIL COOLER FOR LEAKS OR DAMAGE.	N/A
,21 CHECK ENGINE AIR FILTERS, HOUSINGS, AND SEALS.	NORMAL
,22 CHECK THE AIR INLET PIPING FOR DAMAGE OR LOOSE CONNECTIONS.	NORMAL
,23 CHECK FUEL SYSTEM FOR LEAKS AND DAMAGE, CHECK PRIMING PUMP FOR PROPER OPERATION.	NORMAL
Comments: No leaks found	
,24 CHECK EXHAUST SYSTEM FOR DAMAGE OR LEAKS.	N/A
Comments: No exhaust system connected	
.25 CHECK ENGINE AIR FILTER RESTRICTION INDICATOR(S)	NORMAL
,26 CHECK BATTERY CHARGING ALTERNATOR FOR DAMAGE, LOOSE CONNECTIONS, AND PROPER VOLTAGE.	N/A
Comments: Temporary batteries installed	
2.26.1 VOLTS DC	
.27 CHECK STARTING MOTOR(S) FOR DAMAGE AND LOOSE CONNECTIONS.	NORMAL
2.27.1 HOW MANY STARTERS 2.27.2 VOLTS DC	2 STARTER(S)
2.27.3 VOLTAGE DROP	AVA
.28 CHECK BATTERY CHARGER(S) FOR PROPER OPERATION AND LOOSE CONNECTIONS, (IF APP) 2.28.1 FLOAT VOLTAGE	N/A
2,28,2 FLOAT CURRENT	
.29 BATTERY TEST	WARNING
Comments: Batteries not checked due to batteries being used temporarily	
.30 BATTERY INSTALL DATE	N/A
2,30.1 INSTALL DATE .31 CHECK BATTERY CABLES AND CONNECTIONS, CLEAN AND TIGHTEN CONNECTIONS.	N/A
,31 CHECK BATTERY CABLES AND CONNECTIONS, CLEAN AND TIGHTEN CONNECTIONS. ,32 CHECK BATTERY BOX FOR OVERALL CONDITION AND CLEANLINESS.	N/A
.33 VERIFY THE ENGINE WILL START	YES
,34 SOS ENGINE OIL,	N/A
Comments: No oil sample needed	7.471
.35 GENSET RUNNING VOLTAGE, AMPERAGE, AND FREQUENCY CHECKS.	PASS
BUC DELINOL I NOTATATA Y OLI MOL. MINI ELIMOL. MIND LINEGULINO L'ULILUNO.	FASS

Executive Summary Report

Serial Number: 4FN02586 Asset ID: Gen3

2,35,4 HZ 2,35,5 AMPERAGE L1	60 HERTZ
2,35,6 AMPERAGE L2	
2.35.7 AMPERAGE L3	
2,36 ENGINE TEMPERATURE AND PRESSURES, RECORD READINGS AFTER 15 MINUTES OF OPERAT	FION. PASS
2.36.1 COOLANT TEMP	172 DEGREES
2,36,2 OIL TEMP	0.5 0.01
2,36,3 OIL PSI 2,36,4 FUEL PSI	85 PSI 67 PSI
2.37 REQUIRED DECALS	ACTION
2,01 NEQUINED DECALO	ACION
Comments: Missing gen set tag	
2,38 GENERATOR CONTROLS (AS LEFT CONDITION)	OFF
Comments: Off due to unit being transported	
2,39 GENERATOR BREAKER(S) (AS LEFT CONDITION)	OFF / UNSATISFACTORY
Comments: Off due to unit being transported and isolated	
2,40 CONDENSATE HEATER(S) (AS LEFT CONDITION)	N/A
2.41 SERVICE LETTER(S)	N/A
2,42 CHECK SWITCH GEAR CONTROLS AND BREAKER POSITION	TRIPPED
Comments: Unit is isolated to be transported	
	TRIPPED



IP GENSET INSPECTION V9

PM			● 11 ● 3 ● 20 ● 17
Inspection Number	9988802		
Make	CATERPILLAR	Customer No	8008500
Serial Number	FDN00406	Customer Name	CASH SERVICE DEPT#85
Model	3516	Customer Phone	9043620340
Equipment Family	ENGINE - GENERATOR SET	Customer Email	brandon.blanton@jaxport.com
Asset ID	Gen 4	Completed On	9/8/2022 5:36:12 PM
SMU	2570 Hours	Inspector	Bradley Bennett
Location	Corpus Christi, TX	Work Order	EZ19425
Coordinates	33.4414291381836, 27.8077866656817, - 97.4825274961437	PDF Generated On	9/8/2022
Customer	B. BRI		
Technician	B. Bos		

General info/Comments	NORMAL
GENSET DETAILS	
1.1 PM COMPLETE	PM1 - 250 HOUR PM
Comments: Perform pm1	
1.2 GENSET MAKE	YES
Comments: Cat	
1.3 GENSET MODEL	YES
1.3.1 WHAT IS THE ARRANGMENT NUMBER 1.3.2 WHAT IS THE MODEL	203-2705 ARRANGEMENT NUMBER SR4B MODEL
1.4 GENSET SERIAL NUMBER	YES
Comments: 7TN01044	
1.5 GENSET RATED KW	YES
Comments: 1825	
1,6 ENGINE MAKE	YES
Comments: Cat	
1.7 ENGINE MODEL	YES
1,7,1 WHAT IS THE ARRANGMENT NUMBER 1,7,2 WHAT IS THE MODEL	1955874 ARRANGEMENT NUMBER 3516 MODEL
1,8 ENGINE SERIAL NUMBER	YES
Comments: 1HZ01312	
PM 1	
2,1 GENERATOR BREAKER POSITION AS FOUND	OFF / UNSATISFACTORY
Comments: Unit is isolated	
2.2 VERIFY THE UNIT IS FREE OF ALARMS AND WARNINGS AT THE ENGINE CONTROL PANEL.	ACTION
Comments: Control panel needed to be swapped out not operating	
2,3 CHECK REMOTE ANNUNCIATOR	NA
2.4 CHECK FUEL TANK AND ENCLOSURE FOR ANY DAMAGE OR LEAKS.	NA
Comments: Temporary fuel tank connected	
2,5 FUEL LEVEL PRE-START	N/A

Executive Summary Report Serial Number: FDN00406 Asset ID: Gen 4 Page 1 of 3

.6 CHECK ENGINE FOR ANY LOOSE OR BROKEN FITTINGS AND LEAKS.	NORMAL
.7 CHECK SUPPLY AND EXHAUST LOUVERS AND DAMPERS FOR SIGNS OF BINDING, DAMAGE, AND THAT THEY WILL ULLY CLOSE. Comments: No louvers due to engine isolation	N/A
.8 COOLANT LEVEL	ADD
Comments: Unit has water coolant will be added later on	טטר,
2,8,1 HOW MUCH COOLANT WAS ADDED	
2,8,1 HOW MUCH COOLANT WAS ADDED .9 CHECK COMPLETE COOLING SYSTEM FOR LEAKS AND DAMAGE.	MONITOR
Comments: Coolant system is normal will need to check after transportation and installation	
,10 CHECK WATER JACKET HEATER(S)	N/A
.11 FREEZE PROTECTION IN DEGREES F.	N/A
2.11.1 DEGREES	
2,11,2 INHIBITOR READING	FAIL
.12 ENGINE TEMPERATURE IN DEGREES F, PRE START	PAIL
Comments: Control panel is not operating will be swapped out	
2.12.1 DEGREES ,13 CHECK FAN DRIVE PULLEY FOR WEAR OR LOOSENESS.	NORMAL
,14 CHECK FAN BLADES FOR DAMAGE.	NORMAL
.15 CHECK FAN GUARDS FOR DAMAGE.	NORMAL
,16 CHECK FAN BELTS FOR DAMAGE AND ADJUST AS NEEDED,	ADJUSTMENT REQUIRED
Comments: Belts are a little loose recommend readjustment	
.17 CLEAN AND CHECK ENGINE CRANKCASE BREATHER, HOSES, AND CONNECTIONS.	NORMAL
.18 CHECK ENGINE OIL LEVEL PRIOR TO START-UP, NOTE LEVEL.	WITHIN OPERATING RANGE
,19 CHECK PRE-LUBE PUMP FOR PROPER OPERATION AND DAMAGE, (IF APP)	N/A
,20 CHECK ENGINE OIL COOLER FOR LEAKS OR DAMAGE,	N/A
.21 CHECK ENGINE AIR FILTERS, HOUSINGS, AND SEALS.	MONITOR
	10014101
Comments: Pieces missing some light rust inside unit as well	ACTION
,22 CHECK THE AIR INLET PIPING FOR DAMAGE OR LOOSE CONNECTIONS,	ACTION
Comments: Need replacement on component	
.23 CHECK FUEL SYSTEM FOR LEAKS AND DAMAGE, CHECK PRIMING PUMP FOR PROPER OPERATION.	NORMAL
.24 CHECK EXHAUST SYSTEM FOR DAMAGE OR LEAKS.	N/A
Comments: No exhaust system installed	
,25 CHECK ENGINE AIR FILTER RESTRICTION INDICATOR(S)	ACTION
.26 CHECK BATTERY CHARGING ALTERNATOR FOR DAMAGE, LOOSE CONNECTIONS, AND PROPER VOLTAGE.	NA
Comments: Customer is using temporary batteries on unit along with temporary battery chargers	
2,26,1 VOLTS DC	NODMAN
.27 CHECK STARTING MOTOR(S) FOR DAMAGE AND LOOSE CONNECTIONS. 2.27.1 HOW MANY STARTERS	NORMAL
2,27,1 HOWMANY STARTERS 2,27,2 VOLTS DC	2 STARTER(S)
2.27.3 VOLTAGE DROP .28 CHECK BATTERY CHARGER(S) FOR PROPER OPERATION AND LOOSE CONNECTIONS. (IF APP)	N/A
2,28,1 FLOAT VOLTAGE	74/1
2,28,2 FLOAT CURRENT	544.405
,29 BATTERY TEST	FAILURE
Comments: Unable to perform battery test due to aftermarket batteries and temporary battery use	
.30 BATTERY INSTALL DATE	N/A
2.30.1 INSTALL DATE .31 CHECK BATTERY CABLES AND CONNECTIONS, CLEAN AND TIGHTEN CONNECTIONS.	N/A
,32 CHECK BATTERY BOX FOR OVERALL CONDITION AND CLEANLINESS,	N/A
,33 VERIFY THE ENGINE WILL START	YES
Comments: Engine started was having issues with starting system, flywheel needed to be turned in order to start unit was also he recommend replacing selector switch	
,34 SOS ENGINE OIL,	N/A
	1471
Comments: No oil sample taken	D400
.35 GENSET RUNNING VOLTAGE, AMPERAGE, AND FREQUENCY CHECKS.	PASS PASS
2.35.1 VOLTAGE L1 - L2 2.35.2 VOLTAGE L2 - L3	480 VOLTS 481 VOLTS

Executive Summary Report Serial Number: FDN00406 Asset ID: Gen 4

2.35.4 HZ 2.35.5 AMPERAGE L1 2.35.6 AMPERAGE L2 2.35.7 AMPERAGE L3	60.1 HERTZ 0 AMPS 0 AMPS 0 AMPS
2.36 ENGINE TEMPERATURE AND PRESSURES, RECORD READINGS AFTER 15 MINUTES OF OPERA	
2.36.1 COOLANT TEMP 2.36.2 OIL TEMP 2.36.3 OIL PSI 2.36.4 FUEL PSI	172 DEGREES 78 PSI
2.37 REQUIRED DECALS	NORWAL
2.38 GENERATOR CONTROLS (AS LEFT CONDITION)	OFF
Comments: Generator will be left in off due to transportation	
2,39 GENERATOR BREAKER(S) (AS LEFT CONDITION)	OFF/ UNSATISFACTORY
Comments: Generator is isolated	
2.40 CONDENSATE HEATER(S) (AS LEFT CONDITION)	NA
2,41 SERMCE LETTER(S)	NA
2.42 CHECK SWITCH GEAR CONTROLS AND BREAKER POSITION	TRIPPED
Comments: Generator will be isolated for transportation	



IP GENSET INSPECTION V9

nspection Number	9989234		
/lake	CATERPILLAR	Customer No	8008500
Serial Number	4FN00811	Customer Name	CASH SERVICE DEPT#
Model	SR4B	Customer Phone	9043620340
Equipment Family	ENGINE - GENERATOR SET	Customer Email	brandon.blanton@jaxport.o
Asset ID	Gen 5	Completed On	9/8/2022 6:04:55 PM
SMU	0 Hours	Inspector	Bradley Bennett
ocation	Corpus Christi, TX	Work Order	EZ19424
Coordinates	33.4414291381836, 27.8073756793816, - 97.4826068630045	PDF Generated On	9/8/2022
Customer	B. Blust		
echnician	B. Blook		
General Info & Comment General info/Comments	s		ACTION
ECM in control panel Without being able to	m1 engine side plate has been tampered with. not working. run the generator and having a bad ECM, recommend lowering price f	or this generator.	
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE	not working. run the generator and having a bad ECM, recommend lowering price f	or this generator.	PM1 - 250 HOUR PM
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p	not working. run the generator and having a bad ECM, recommend lowering price f	or this generator.	
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE	not working. run the generator and having a bad ECM, recommend lowering price f	or this generator.	PM1 - 250 HOUR PM YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p	not working. run the generator and having a bad ECM, recommend lowering price f	or this generator.	
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE	not working. run the generator and having a bad ECM, recommend lowering price f m1 ARRANGMENT NUMBER	4	YES YES 4P-4577 ARRANGEMENT NUMBER
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL	not working. run the generator and having a bad ECM, recommend lowering price f m1 ARRANGMENT NUMBER MODEL	4	YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE	not working. run the generator and having a bad ECM, recommend lowering price f m1 ARRANGMENT NUMBER MODEL IBER	4	YES YES 4P-4577 ARRANGEMENT NUMBER 6RB4 MODEL
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUW Comments: 4FN00811	not working. Trun the generator and having a bad ECM, recommend lowering price form The generator and having a bad ECM, recommend lowering price form The generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and gene	4	YES YES 4P-4577 ARRANGEMENT NUMBER 6RB4 MODEL
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUM Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate f	not working. run the generator and having a bad ECM, recommend lowering price f m1 ARRANGMENT NUMBER MODEL IBER	4	YES YES 4P-4577 ARRANGEMENT NUMBER BRB4 MODEL YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUW Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate f 1.6 ENGINE MAKE	not working. Trun the generator and having a bad ECM, recommend lowering price form The generator and having a bad ECM, recommend lowering price form The generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and gene	4	YES YES 4P-4577 ARRANGEMENT NUMBER SRB4 MODEL YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUM Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate f 1.6 ENGINE MAKE Comments: Cat	not working. Trun the generator and having a bad ECM, recommend lowering price form The generator and having a bad ECM, recommend lowering price form The generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and having a bad ECM, recommend lowering price for generator and gene	4	YES YES 4P-4577 ARRANGEMENT NUMBER SRB4 MODEL YES NVA YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUW Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate f 1.6 ENGINE MAKE Comments: Cat 1.7 ENGINE MODEL	not working. run the generator and having a bad ECM, recommend lowering price form. m1 ARRANGMENT NUMBER MODEL BEER 1 found for genset details	4	YES YES 4P-4577 ARRANGEMENT NUMBER BRB4 MODEL YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.4 GENSET SERIAL NUM Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate for the comments: Cat 1.6 ENGINE MAKE Comments: Cat 1.7 ENGINE MODEL Comments: Plate has 1.7.1 WHAT IS THE 1.7.2 WHAT IS THE	not working. run the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator	4 5	YES YES 4P-4577 ARRANGEMENT NUMBER SRB4 MODEL YES N/A YES YES YES 159-8836 ARRANGEMENT NUMBER 3516 MODEL
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUW Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate f 1.6 ENGINE MAKE Comments: Cat 1.7 ENGINE MODEL Comments: Plate has 1.7.1 WHAT IS THE	not working. Trun the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generato	4 5	YES YES IP-4577 ARRANGEMENT NUMBER SRB4 MODEL YES N/A YES YES YES
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.4 GENSET SERIAL NUM Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate for 1.6 ENGINE MAKE Comments: Cat 1.7 ENGINE MODEL Comments: Plate has 1.7.1 WHAT IS THE 1.7.2 WHAT IS THE 1.8 ENGINE SERIAL NUME Comments: 7RN00708	not working. Trun the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generato	4 5	YES YES 4P-4577 ARRANGEMENT NUMBER SRB4 MODEL YES N/A YES YES YES 159-8836 ARRANGEMENT NUMBER 3516 MODEL
ECM in control panel Without being able to GENSET DETAILS 1.1 PM COMPLETE Comments: Perform p 1.2 GENSET MAKE Comments: Cat 1.3 GENSET MODEL 1.3.1 WHAT IS THE 1.3.2 WHAT IS THE 1.4 GENSET SERIAL NUW Comments: 4FN00811 1.5 GENSET RATED KW Comments: No plate f 1.6 ENGINE MAKE Comments: Cat 1.7 ENGINE MODEL Comments: Plate has 1.7.1 WHAT IS THE 1.7.2 WHAT IS THE 1.8 ENGINE SERIAL NUM	not working. run the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator and having a bad ECM, recommend lowering price for the generator	4 5	YES YES 4P-4577 ARRANGEMENT NUMBER SRB4 MODEL YES N/A YES YES YES 159-8836 ARRANGEMENT NUMBER 3516 MODEL

Executive Summary Report Serial Number: 4FN00811 Asset ID: Gen 5 Page 1 of 3

2.3 CHECK REMOTE ANNUNCIATOR	N/A
2,4 CHECK FUEL TANK AND ENCLOSURE FOR ANY DAMAGE OR LEAKS.	N/A
Comments: Fuel tankistemporary	
2.5 FUEL LEVEL PRE-START	NA
Comments: No fuel level on temporary tank	
2,5,1 FUEL LEVEL AS A FRACTION: EMPTY, 1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, FULL	
2,6 CHECK ENGINE FOR ANY LOOSE OR BROKEN FITTINGS AND LEAKS,	NORMAL
2,7 CHECK SUPPLY AND EXHAUST LOUVERS AND DAMPERS FOR SIGNS OF BINDING, DAMAGE, AND THAT THEY WILL FULLY CLOSE. Comments: No exhaust louvers unit is isolated	N/A
2,8 COOLANT LEVEL	ADD
Comments: Water is in the unit coolant will be added later on	7100
2,8,1 HOW MUCH COOLANT WAS ADDED	
2.9 CHECK COMPLETE COOLING SYSTEM FOR LEAKS AND DAMAGE.	MONITOR
Comments: Coolant system is currently normal unit will be transported recommend rechecking again	
2,10 CHECK WATER JACKET HEATER(S)	N/A
2.11 FREEZE PROTECTION IN DEGREES F.	N/A
Comments: Unit has water	
2,11,1 DEGREES 2,11,2 INHIBITOR READING	
2.12 ENGINE TEMPERATURE IN DEGREES F. PRE START	FAIL
Comments: Earn currently not operating	
2.12.1 DEGREES	
2.13 CHECK FAN DRIVE PULLEY FOR WEAR OR LOOSENESS.	NORMAL
2.14 CHECK FAN BLADES FOR DAMAGE.	NORMAL
2,15 CHECK FAN GUARDS FOR DAMAGE.	NORMAL NORMAL
2.16 CHECK FAN BELTS FOR DAMAGE AND ADJUST AS NEEDED.	NO ADJUSTMENT REQUIRED
2.17 CLEAN AND CHECK ENGINE CRANKCASE BREATHER, HOSES, AND CONNECTIONS.	NORWAL OVERFULL
2,18 CHECK ENGINE OIL LEVEL PRIOR TO START-UP, NOTE LEVEL.	OVER-ULL
Comments: Over full is possibly due to not running engine.	
2.19 CHECK PRE-LUBE PUMP FOR PROPER OPERATION AND DAMAGE, (IF APP)	N/A
2.20 CHECK ENGINE OIL COOLER FOR LEAKS OR DAMAGE.	NA MONITOR
2,21 CHECK ENGINE AIR FILTERS, HOUSINGS, AND SEALS.	MONITOR
Comments: Missing covers and some damage to one side	
2,22 CHECK THE AIR INLET PIPING FOR DAMAGE OR LOOSE CONNECTIONS.	NORMAL
2.23 CHECK FUEL SYSTEM FOR LEAKS AND DAMAGE, CHECK PRIMING PUMP FOR PROPER OPERATION.	MONITOR
Comments: No leaks found at current time unit was unable to run	
2,24 CHECK EXHAUST SYSTEM FOR DAMAGE OR LEAKS.	N/A
Comments: No exhaust connected	
2.25 CHECK ENGINE AIR FILTER RESTRICTION INDICATOR(S)	N/A
Comments: None installed	
2,26 CHECK BATTERY CHARGING ALTERNATOR FOR DAMAGE, LOOSE CONNECTIONS, AND PROPER VOLTAGE.	N/A
Comments: Temporary batteries installed	
2,26,1 VOLTS DC	
2,27 CHECK STARTING MOTOR(S) FOR DAMAGE AND LOOSE CONNECTIONS.	NORMAL
2.27.1 HOWMANY STARTERS 2.27.2 VOLTS DC 2.27.3 VOLTAGE DROP	2 STARTER(S)
2,28 CHECK BATTERY CHARGER(S) FOR PROPER OPERATION AND LOOSE CONNECTIONS, (IF APP)	N/A
Comments: No battery charger installed	
2.28.1 FLOAT VOLTAGE 2.28.2 FLOAT CURRENT	
2,29 BATTERY TEST	FAILURE
Comments: Batteries are temporary	
2,30 BATTERY INSTALL DATE	NA
2,30.1 INSTALL DATE	

Executive Summary Report Serial Number : 4FN00811 Asset D: Gen 5

	2.31 CHECK BATTERY CABLES AND CONNECTIONS, CLEAN AND TIGHTEN CONNECTIONS.	N⁄A
	2.32 CHECK BATTERY BOX FOR OVERALL CONDITION AND CLEANLINESS,	NA
•	2,33 VERIFY THE ENGINE WILL START	NO
	Comments: Engine did not start unit has bad Ecm and control panel is not operating at current time	
	2,34 SOS ENGINE OIL.	N/A
	2,35 GENSET RUNNING VOLTAGE, AMPERAGE, AND FREQUENCY CHECKS.	NA
	Comments: Unit did not run	
	2,35,1 VOLTAGE L1 - L2 2,35,2 VOLTAGE L2 - L3 2,35,3 VOLTAGE L3 - L1 2,35,4 HZ 2,35,5 AMPERAGE L1 2,35,6 AMPERAGE L2 2,35,7 AMPERAGE L3	
	2,36 ENGINE TEMPERATURE AND PRESSURES, RECORD READINGS AFTER 15 MINUTES OF OPERATION,	N/A
	Comments: Unit did not run 2.36.1 COOLANT TEMP 2.36.2 OIL TEMP 2.36.3 OIL PSI 2.36.4 FUEL PSI	
•	2.37 REQUIRED DECALS	NORMAL
•	2.38 GENERATOR CONTROLS (AS LEFT CONDITION)	OFF
	Comments: Unit did not run	
•	2,39 GENERATOR BREAKER(S) (AS LEFT CONDITION)	OFF / UNSATISFACTORY
	Comments: Unit did not run	
•	2.40 CONDENSATE HEATER(S) (AS LEFT CONDITION)	NA
•	2,41 SERMCE LETTER(S)	N/A
•	2,42 CHECK SWITCH GEAR CONTROLS AND BREAKER POSITION	TRIPPED
	Comments: Unit did not run	

SUBMISSION FOR AWARDS COMMITTEE AND CHIEF EXECUTIVE OFFICER APPROVAL JACKSONVILLE PORT AUTHORITY

Reference No.		File	Date
SUBJECT: Facilities-Wide Co JPA Project No.: ^{**} Underwater Mecha	T2021.06	JPA Contract No	.: MC-1611A
COST: \$877,182.10	⊠ BUDGETED	☐ NON-	BUDGETED
BACKGROUND:			
This project consists of all necess facilities wide concrete pile cleani includes but is not limited to servi batter concrete piles. The work is period with one (1) of	ng at Talleyrand and I ces to remove marine predominately underwa	Blount Island Marine growth from 18 inch	Terminals. The scope of work and 24 inch square vertical and
On July 14, 2022, Procurement Se aforementioned services. On Aug Underwater Mechanix Services, L. recommendation of the Engineerin who offered the lowest, responsive	ust 23, 2022, Procurent LC and Rush Marine, ag Department to awar	nent Services receive LLC. After review	d two (2) conforming bids from of the conforming bids, it is the
EXPENSE CATEGORY:			
☐Renewal of existing service	es		
⊠Replacement (end of life)	or upgrade of equipmen	nt	
☐Related to new opportunity	/		
☐ Related to or part of cap-ex	k strategy		
This is a budgeted capital item for I Pile Cleaning 1-year Option will b FDOT Funds, and 25% JPA funds.			
FINANCIAL:			
Available Budget (FY2 Proposed Expense: Remaining Balance:	\$1,000,000 \$\frac{877,182}{122,818}\$		
RECOMMENDATION:			
Management recommends that th Mechanix Services, LLC for faciliti			

	AC-2022-09-03
Once necessary approvals are obtained by the Awards Officer is authorized to sign purchase orders, agreeme	
Attachments: Underwater Mechanix Services, LLC bi Unofficial Bid Results	d form dated 08/23/2022
ORIGINATED BY:	SUBMITTED FOR APPROVAL
Kelsey Cox Kelsey Cox (Sep 21, 2022 15:28 EDT) Kelsey Cox, Sr. Director, Engineering & Construction	Lisa Gee (Sep 21, 2022 16:00 EDT) Lisa Gee, Director, Procurement Services
AWARDS COMM	MITTEE ACTION
APPROVED APPROVED / REJE	
AFFROVED / REJE	CIED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
Retta Rogers	Nicholas Primrose
Retta Rogers (Sep 21, 2022 16:48 EDT) Retta Rogers, Secretary to Awards Committee	Nicholas Primrose (Sep 21, 2022 16:54 EDT) Nick Primrose, Chairman to Awards Committee
Retta Rogers, Secretary to Awards Committee	Nick Fillinose, Chairman to Awards Committee
CHIEF EXECUTIVE	OFFICER ACTION
APPROVED APPROVED / REJE	CTED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	Tic B. Green
	Eric B. Green (Sep 21, 77, 216:56 EDT)
	Eric B. Green, Chief Executive Officer
CONDITIONS OF APPROVAL (IF ANY):	
 Date	Rebecca Dicks, Corporate Secretary
Date	Resecta Dicks, Corporate Secretary
BOARD D	ECISION
☐ APPROVED ☐ RE.	JECTED
CONDITIONS OF APPROVAL (IF ANY):	
Date Date	Board Chairman
 Date	Board Secretary

BID FORM

JAXPORT PROJECT NO.: T2021-06 JAXPORT CONTRACT NO.: MC-1611A FACILITY WIDE CONCRETE PILE CLEANING TALLEYRAND MARINE TERMINAL

BIDDER'S NAME: UNDERWATER MECHANIX SERVICES LLC

The undersigned hereby proposes to furnish all necessary skilled labor, materials, equipment, subcontracts, supervision, procurement, small tools, site safety, daily cleanup, and all other things manifestly required to render a complete and useable project, in accordance with the specifications and drawings for Contract No. **MC-1611A**, at the following price:

Scope of Work: The Jacksonville Port Authority (JAXPORT) seeks a Contractor to provide ALL necessary equipment, materials, labor, subcontracts, supervision, safety and consumables required to complete the Work as described in this Scope of Work document and depicted in the Contract Drawings and Specifications. This is a multi-year contract comprised of a two-year base period and one 1-year option.

	SECTION I -	LUMP SUM ITEMS	OF WORK	
Item Description				Lump Sum Price
1	Mobilization (60%)			\$ 42,469.26
2	Demobilization (40%)			\$ 28.312.84
	A. TOTA	L OF LUMP SUM	TEMS OF WORK	\$ 70,782.10
	SECTIO	N II – UNIT PRICE	WORK	
ltem	Description	Total Unit Price Amount		
1	Pile Cleaning – Base Period (see Note 1)	\$ 806,400,00		
	B. TOTAL OF ALL BASE PERI	OD UNIT PRICED I	TEMS OF WORK	\$ 806,400.00
		TOTAL BID		
	A. TOTAL OF ALL LUMP	SUM ITEMS OF W	ORK (Items 1+2):	\$ 70,782.10
B. TOTAL UNIT PRICED AMOUNT:			RICED AMOUNT:	\$ 806,400.00
TOTAL BID BASE PERIOD (A+B): \$ \$87				

R/07/2010 MC-1611A JAXPORT BID FORM Page No.: BF-1

BID FORM

JAXPORT PROJECT NO.: T2021-06 JAXPORT CONTRACT NO.: MC-1611A FACILITY WIDE CONCRETE PILE CLEANING TALLEYRAND MARINE TERMINAL

	SECTIO	N III – OWNER'S O	PTION		
ltem	Description Estimated Quantity (SF) Price per SF Total U				
1	Pile Cleaning - Option Year	180,000	\$ 2.30	\$ 414,000.00	
	C. TOTAL OF ALL OPTION YEA	AR UNIT PRICED IT	EMS OF WORK	\$ 414,000.00	

NOTE TO BIDDERS:

- The Base Period is two (2) years in duration.
- The unit price for the Option Year shall not exceed the Base Period Unit Price by more than five percent (5%).
- Demobilization will not be paid until the end of the contract, which could include the Option Year.

(Submission of more than one bid form for the same work by an individual, firm, partnership or corporation under the same or different names and/or any alterations, exceptions or comments contained within the bid form shall be grounds for rejection of the bid)

Basis of Award: The award shall be made to the lowest, responsive, responsible bidder whose bid is fully conforming to the requirements of the bid documents based on the Total Lump Sum Bid and Total Unit Priced Items Sections (A + B), subject to availability of appropriated funds.

The Authority reserves the right to award this contract to the lowest, responsive, responsible bidder, and whose bid is fully conforming to the requirements of the bid documents. Nevertheless, JAXPORT reserves the right to waive informalities in any bid, to reject any or all bids, and to accept the bid which in its judgment will be in the best interest of JAXPORT. JAXPORT will be the sole judge of which Bid will be in its best interest and its decision will be final.

JAXPORT reserves the right to award this contract to the bidder offering the lowest price consistent with meeting all specifications, terms, conditions, delivery requirements set forth on this bid. No award will be made until all necessary inquiries have been made into the responsibility of the lowest conforming bidder and JAXPORT is satisfied that the lowest bidder met all the requirements, is qualified and has the necessary organization, capital and resources required to perform the work under the terms and conditions of the contract. JAXPORT reserves the right to accept or reject any or all Bids, in whole or in part.

R/07/2010 MC-1611A JAXPORT BID FORM Page No.: BF-2

BID FORM

JAXPORT PROJECT NO.: T2021-06 JAXPORT CONTRACT NO.: MC-1611A FACILITY WIDE CONCRETE PILE CLEANING TALLEYRAND MARINE TERMINAL

The required bid guaranty is attached hereto (see "<u>Supplemental Instructions to Bidders</u>") of the contract documents.

R/07/2010 MC-16114	JAXPORT BID FORM		Page No.: BF-3
Company Federal Tax I.D. No.		Company's Busin	ess License No.
27-4499988		1527725	
Telephone Number		Facsimile	Number
(904) 503-2191			
E-Mail Address			
Ckasin@uwmechanix.com			
Typed Name		Title	
Chad Kasin		() (((((((((((((((((((((((((((((((((((
Authorized Signature		Date Executed	
Chal h. Khoh		8-23-2	22
Mailing Address, if different from a	above		
Same Mailing Address if different from	ahawa		
Business Address	City	State	Zip Code
1004 Eastport Road	Jacksonville	77.2.33.000	32218
THE STATE OF THE S			
Underwater Mechanix Services LLC Firm			
	ientai Tisti uctions	to bluders)	
AUTHENTICATION (see "Supplem	ontal Instructions	to Diddors"	
Name of Contractor			
Bidders".			
See also "Bid Contents and Forma	at" section of the	"Supplemental Ins	tructions to
Addendum No. 4, [Dated:	Initials:	
Addendum No. 3, I	Dated:	Initials:	-
Addendum No. 2, [_
Addendum No. 1, I			
Instructions to Bidders"):			
Acknowledgment of the following	addenda is hereb	y made (see "Sup	plemental

BID OPENING MC-1611A FACILITY WIDE PILE CLEANING TUESDAY, AUGUST 23, 2022 AT 2:00 PM

BIDDER REQUIREMENTS JPA CONTRACT NO.: MC-1611A BID OPEN DATE: TUESDAY, AUGUST 23, 2022 AT 2:00 PM			UNDERWATER MECHANIX SERVICES, LLC		RUSH MARINE LLC		
COI FORM					Υ	Υ	
PEC FORM					Υ	Υ	
CCRSC FO	RM				Υ		Υ
BID BOND					Υ		Υ
	MINIMUM REQUIREMENTS				Υ		Υ
E-VERIFY					Υ		Υ
E-BUILDER					Υ		Υ
DBE FORM				Y (No	DBE Req.)		Υ
ADDENDU	M NO. 01 (ACKNOWLEDGED)				Υ		Υ
Item	Description	1		To	tal Cost	Total Cost	
A. SECTIO	N I - LUMP SUM ITEMS OF WORK						
Item	Description	1		Total Cost		Total Cost	
1	Mobilization (60%)			\$ 42,469.26		\$ 60,000.00	
2	Demobilization (40 %)			\$	28,312.84	\$	40,000.00
	A. TOTAL LUMP S	UM ITEMS (OF WORK:	\$	70,782.10	\$	100,000.00
B. SECTIO	N II - UNIT PRICE WORK						
Item	Description	Quantity	UoM	Unit Cost	Total Cost	Unit Cos	t Total Cost
1	Pile Cleaning - Base Period	360,000	SF	\$ 2.24	\$ 806,400.00	\$ 2.60	
B TOTAL	OF ALL BASE PERIOD UNIT PRIC					\$ 2.00	936,000.00
			SUMMARY			,	,
Α 7	TOTAL OF ALL LUMP SUM ITEMS O			\$	70,782.10	 \$	100,000.00
	B. TOTAL UN			\$	806,400.00	\$	936,000.00
TOTAL BID BASE PERIOD (A+B):			\$	877,182.10	\$	1,036,000,00	
	1017/2 515 57		_ (, , , , , , , , , , , , , , , , , , ,		0,102110		.,000,000100
C. SECTIO	N III - OWNER'S OPTION						
Item Description Quantity UoM			Unit Cost	Total Cost	Unit Cos	t Total Cost	
1	Pile Cleaning - Base Period	180,000	SF	\$ 2.30	\$ 414,000.00	\$ 2.72	\$ 489,600.00
C. TO	TAL ALL OPTION YEAR UNIT PRIC	ED ITEMS (F WORK:	\$	414,000.00	\$	489,600.00

Recorded By: Sandra Platt Sandra Platt (Aug 25, 2022 09:40 EDT)	
Vitness: Retta Rogers (Awg 25, 2022 12:31 EDT)	
Vitness: Jerrie Gunder Vitness:	APPARENTLY CONFORMING
Director, Procurement Services: Lisa Ges Lisa	

SUBMISSION FOR AWARDS COMMITTEE AND CHIEF EXECUTIVE OFFICER APPROVAL JACKSONVILLE PORT AUTHORITY

AC-2022-09-04 Reference No.	File	09/21/2022 Date
SUBJECT: Professional Hydrographic Sur JPA Project G/L No.: Various Arc Surveying & Mapping, Inc.	rveying Services JPA Contract N	No.: MC-1691
COST: \$520,000.00 (Estimated)	⊠ BUDGETED	☐ NON-BUDGETED
BACKGROUND:		
The Engineering Department requires Profession of existing bathmetry and under keel clearance includes but is not limited to all equipment and while performing condition surveys, pre- and poneeded" basis and quantity of work will vary three	with JAXPORT's cargo bert I labor resources necessary t st-dredging surveys. These s	hing facilities. The scope of work to acquire hydrographic field data,
On June 28, 2022, Procurement Services soli licensed consultant firms, to provide the aforem received one (1) conforming Statement of Qua careful review of their SOQ and after success. Department to award a contract to Arc Surveyir acceptable proposal.	nentioned services. On Aug lification (SOQ) from Arc S ful negotiations, it is the re-	sust 3, 2022, Procurement Services Surveying & Mapping, Inc. After commendation of the Engineering
This is a budgeted operating expense for FY23 a	nd will be funded with 100%	JPA funds.
RECOMMENDATION:		
Management recommends that the Board of Dir Mapping Inc., for Professional Hydrographic S initial contract period is three (3) years with thr of JAXPORT, based on vendor's performance an	Surveying Services in the esee (3) one-year (1) renewal of	stimated amount of \$520,000. The options made at the sole discretion

	AC-2022-09-04
Once necessary approvals are obtained by the Award Officer is authorized to sign purchase orders, agreem	
Attachments: Arc Surveying & Mapping, Inc., propos Unofficial Bid Results	sal dated 08/31/2022
ORIGINATED BY:	SUBMITTED FOR APPROVAL
Kelsey Cox Kelsey Cox (Sep 21, 2022 15:28 EDT) Kelsey Cox, Sr. Director, Engineering & Construction	Lisa Gee (Sep 21, 2022 16:00 EDT) Lisa Gee, Director, Procurement Services
AWARDS COM	MITTEE ACTION
APPROVED APPROVED / REJE	ECTED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
Retta Rogers Retta Rogers (Sep 21, 2022 16:48 EDT)	Nicholas Primrose Nicholas Primrose (Sep 21, 2022 16:54 EDT)
Retta Rogers, Secretary to Awards Committee	Nick Primrose, Chairman to Awards Committee
CHIEF EXECUTIVE	E OFFICER ACTION
APPROVED / REJE	ECTED / DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	Eric B. Green Eric B. Green (Sep 21, 1/2 16:56 EDT)
	Eric B. Green (Sep 21, 7/22 16:56 EDT) Eric B. Green, Chief Executive Officer
CONDITIONS OF APPROVAL (IF ANY):	
Date	Rebecca Dicks, Corporate Secretary
BOARD	DECISION
☐ APPROVED ☐ RE	EJECTED DEFERRED
CONDITIONS OF APPROVAL (IF ANY):	
Date Date	Board Chairman
 Date	Board Secretary

C.P.O.# 4770



P.O. Box 3005 Jacksonville, Florida 32206-0005 (904) 357-3062

CAPITAL PURCHASE ORDER

VENDOR: Arc Surveying & Mapping, Inc. #620	CONTRACT NO: MC-1691
ADDRESS: 5202 San Juan Avenue	REQUESTING DEPT: Engineering
Jacksonville, FL 32216	JAXPORT TELEPHONE: (904)357-3064
Frank J. Sawyer, President	JAXPORT CONTACT: Mary Grieve
TELEPHONE/FAX: _(904) 384-8377/384-8388	G/L ACCT. #: _175/176/189.5855

DESCRIPTION

Provide Professional Hydrographic Surveying Services effective October 1, 2022 through September 30, 2025 at Blount Island, Talleyrand and Dames Point Marine Terminals. Terms and Conditions are in accordance with Contract MC-1691.

NOT TO EXCEED LABOR:

A. Blount Island Marine Terminal

- 1. Berth 20 @ \$2,299.27 per survey
- 2. Berth 22 @ \$2,299.27 per survey
- 3. Berths 30 35 @ \$3,978.84 per survey

B. Dames Point Marine Terminal

- 1. Berth 10 @ \$2,299.27 per survey
- 2. Berths 16, 17 & 18 @ \$2,903.83 per survey
- 3. Turning Basin @ \$2,903,83 per survey
- C. Talleyrand Marine Terminal
 - 1. Berths 3 8 @ \$3,978.84 per survey
- D. Time & Material Rates
 - PLS/Professional Licensed Surveyor @ \$116.60 per hour
 - 2. Field Crew Hydrographics @ \$279.51 per hour
 - 3. Survey Helper @ \$37.40 per hour
 - 4. Senior Technician/Mapper @ \$82.50 per hour
 - 5. Clerical @ \$28.60 per hour

COO APPROVAL: James G. Bennet

James G. Bennett, P. Julies G. Bennett, P. J

AUTHORIZED COST: \$ 520,000.00

REQUESTED BY: marvin

marvin grieve

ENGINEERING APPROVAL:

Kelsey Cox Kelsey Cox (Sep 21, 2022 15:28 EDT)

PROCUREMENT APPROVAL:

LISA GEE (Sep 21, 2022 16:00 EDT)

CHIEF EXECUTIVE OFFICER:

Tic B. Green (Sep 21, 72 2 16:56 EDT)

FINANCE-original

VENDOR-copy

ISSUING DIVISION-copy

ENGINEERING-copy
CONCURRENCE

1 of 1

Fed/State

August 31, 2022

Jacksonville Port Authority Procurement Services 2831 Talleyrand Avenue Jacksonville, FL 32206 Acc

Arc Surveying & Mapping, Inc. 5202 San Juan Avenue Jacksonville, FL 32210 Telephone: (904) 384-8377

Subject: RFQ MC-1691 - Contract Rate Submittal

Professional Hydrographic Surveying and Mapping Services

Dear Ms. Gee:

Arc Surveying & Mapping, Inc. submits the attached rates, per our negotiations, for the MC-1691 contract 2022-2025.

We sincerely appreciate the opportunity of serving Jacksonville Port Authority for their surveying and mapping requirements for the duration of this contract.

Sincerely

Frank J. Sawyer

President

Attachment: Proposed Contract Rates



JAXPORT - Negotiated Contract Rates

Hourly Position	Proposed 10% increase Hourly Rates 2022-2025
PLS Professional Licensed Surveyor	116.60
Sr. Technician/Mapper	82.50
Field Crew/Hydrographic	279.51
Survey Helper	37.40
Clerical	28.60
Berth Lump Sums	Proposed 8% increase on lump sums 2022-2025
Talleyrand marine Terminal	
Berths 3-8	3,978.84
Blount Island Marine Terminal	
Berth 20	2,299.27
Berth 22	2,299.27
Berths 30-35	3,978.84
Dames Point Marine Terminal	
Berth 10	2,299.27
Berth 16	2,903.83
Berth 17	2,903.83
Berth 18	2,903.83
	2,903.83

Submitted by: Arc Surveying & Mapping, Inc.

Frank J.Sawyer, President

31-Aug-22

SUBMISSION FOR AWARDS COMMITTEE AND CHIEF EXECUTIVE OFFICER APPROVAL JACKSONVILLE PORT AUTHORITY

AC-2022-09-05		— 09/21/2022
Reference No.	File	Date
SUBJECT: Joint Agency Fuel JPA Project G/L No.: Various Gate Petroleum	JPA Contra	act No.: SC-0411-22 Joint Agency
COST: \$1,577,544 (Annual Estimate) 🗵 BU	UDGETED	☐ NON-BUDGETED
BACKGROUND:		
This contract is for the purchase of fuel products includes but is not limited to service(s)/item(s) for consumption for this contract will be on an "as n period.	bulk fuel delivery, fue	el credit cards and related services. Fuel
This award is the result of a joint agency solic participating agencies are COJ, JEA, JAXPORT at		the City of Jacksonville (COJ). The
On June 9, 2022, COJ solicited bids from qualif services. On July 6, 2022, COJ received one (conforming bid from Circle K. On July 21, 2022 Gate Petroleum, the lowest responsive and respon one (1) one-year (1) renewal option.	(1) conforming bid fr 2, COJ's Awards Com	om Gate Petroleum and one (1) non- mittee approved award of a contract to
RECOMMENDATION: Management recommends that the Board of Dire Gate Petroleum for fuel in the annual estimated and		nance of a master service agreement to

			AC-2022-09-05
	Once necessary approvals are o Officer is authorized to sign purc		Committee Chairman, the Chief Executive nts or contracts for the Award.
	Attachments: COJ's award sub	mission approved 07/2	21/2022.
	ORIGINATED BY:		SUBMITTED FOR APPROVAL
	James G. Bennett, PE/Ep 21, 2022 15:59 EDT) James Bennett, COO	PC	Lisa Gee (Sep 21, 2022 16:00 EDT) Lisa Gee, Director, Procurement Services
	40000450	AWARDS COMM	IITTEE ACTION
	APPROVED	APPROVED / REJE	CTED / DEFERRED
	CONDITIONS OF APPROVAL (IF ANY):	
	Retta Rogers Retta Rogers (Sep 21, 2022 16:48 EDT)		Nicholas Primrose Nicholas Primrose (Sep 21, 2022 16:54 EDT)
	Retta Rogers, Secretary to Awards	Committee	Nick Primrose, Chairman to Awards Committee
		CHIEF EXECUTIVE	OFFICER ACTION
	APPROVED	APPROVED / REJEC	CTED / DEFERRED
l	CONDITIONS OF APPROVAL (IF ANY):	
		Cru	E. B. Green en (Seo 21, XX 2 16:56 EDT)
			. Green, Chief Executive Officer
	CONDITIONS OF APPROVAL (IF ANY):	
	 Date		Rebecca Dicks, Corporate Secretary
	_	BOARD D	_
	☐ APPROVED	_	DEFERRED DEFERRED
	CONDITIONS OF APPROVAL (IF ANY):	
	 Date		Board Chairman
	Date		Board Secretary

12

Analyst:

SUBJECT: JOINT AGENCY FUELING

BID #: SC-0411-22 OPEN DATE: 7/13/2022

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT: SERVICE CONTRACT - FIVE (5) YEARS FROM AUGUST 1,2022 THROUGH JULY 31, 2027 WITH ONE (1) ONE (1) YEAR RENEWAL OPTION.

AGENCY: FLEET MANAGEMENT

BASIS OF AWARD: BY GROUP TO THE LOWEST RESPONSIVE, RESPONSIBLE BIDDER

NUMBER OF BIDS INVITED: 18 NUMBER RECEIVED: 2 OTHER: 0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to reject Circle K bid for not sending the correct bid proposal form and signed addenda.

Recommend approval to award Groups 1 and 2 to Gate Petroleum for fuel and fuel card supplies from the period of August 1, 2022, through July 31, 2027, with a one (1) year renewal option. The City of Jacksonville's expenditure not to exceed \$23,800,000 00. \$8,200,000.00 will be shared between JEA, JPA, Jacksonville Public Schools, and Jacksonville Airport Authority. Total not to exceed expenditure amount is \$32,000,000.00.

RESPECTFULLY SUBMITTED:

Groups 3 through 7 will be rebid later if necessary.

SIGNATURE OF AUTHENTICATION

Funding Source: 51101.114005.552010.0000000.0000000.00000.000000 - Process via Purchase Orders.

Attachments: Recommendation Memo, Bid Tabulation, Terms and Conditions, and Bid Rejection Letter

GREGORY PEASE, CHIEF JACLYN STAMOS PROCUREMENT DIVISION CONCURRENCE BY: Crisencio Tongol, Chief, Fleet Management (ALL AWARD ACTIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS) ACTION OF GGAC COMMITTEE ON RECOMMENDATIONS ABOVE MEMBERS DISAPPROVING & MEMBERS APPROVING DATE: OTHER: __ **ACTION OF AWARDING AUTHORITY** DATE APPROVED DISAPPROVED OTHER Brian Hughes

Chief Administrative Officer For: Mayor Lenny Curry Under Authority of:

Executive Order No: 2019-02

FINANCE AND ADMINSTRATION DEPARTMENT FLEET MANAGEMENT DIVISION

Where Florida Begins.

Date: July 14, 2022

Cregory Pease, Chief of Procurement Division

Thru: Cris Tongol, Fleat Management Administrator

From: Erik Preacher, Fleet Management Administrator

Re: Recommendation of Approval of Award SC-0411-22 Joint Agency Fuel Bid

Fleet Management Division is recommending to reject Circle K for not sending in the correct bid form and not sending in the addendum.

Fleet Management Division is recommending approval of award to Gate Petroleum for the purchase of Joint Agency Fuel for Group 1 & 2. Fleet Management will rebid Group 3-7 later if necessary. Period of service is August 1, 2022 through July 31, 2027, with one (1) one (1) year renewal option. Estimated amount of expenditure not to exceed is \$32,000,000.00. City of Jacksonville share of the expenditure is \$23,800,000.00, funding source: 51101.114005.552010. 0000000.0000000000000000.

TITLE: JOINT AGENCY FUELING PURCHASE BID NO.: SC-0411-22 Circle K OPEN DATE: JULY 13, 2022 @ 2:00 P.M. **GATE FUEL SERVICES** (REJECTED) BUYER: JACLYN STAMOS, PURCHASING ANALYST No. Invited: (18) No. Received (2) No Bids: (0) ANNOUNCER: Ben Kemp Recorded By: Melissa Pierce EXTENDE DIFFERENTIAL RACK PRICE EXTENDED PRICE **UNIT PRICE** EST. ANNUAL QTY/GALLONS ITEM DESCRIPTION D TOTAL (RACK + OR-) **GROUP 1: BULK FUEL DELIVERY** 3.25060 10.469,701.39 3,238,486 -0.01771 Regular Unleaded (CBOB Ethanol 10%) 5,357,822.96 -0.00986 3.88590 1,382,293 2 Red Dyed Ultra Low Sulphur Diesel Fuel 182.00 100 1.82 3 Diesel Exhaust Fluid \$ TOTAL BULK FUEL DELIVERY 15,827,706.35 **GROUP 2: Retail Fuel Fleet Credit Card** 6,641,469.09 3.25060 0.399 1,819,780 4 Regular Unleaded (CBOB Ethanol 10%) 3.47420 116,196.00 5 30.000 0.399 Mid-Grade Unleaded 3.92390 90.780.90 6 21,000 0.399 Premium Unleaded 2.95060 140,683.20 42,000 0.399 7 E85 Unleaded 1,664,994 0.409 3.86510 7,116,350.86 8 Undyed Ultra Low Sulphur Diesel -1,144,887.68 -0.32 9 Additional Discount for Company Owned Stores \$ **TOTAL GROUP 3: WET HOSE FUELING** 9 236,934 Wet Hose Fueling**** \$ **TOTAL GROUP 4: FIXED GENERATOR RE FUELING SERVICES** 5,000 10 Fixed Generator Re-Fueling Services \$ **TOTAL**

		В
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		Joint ,
	C	Board of Directors Meeting - AC2022-09-05 Joint Agency Fuel
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		<u>v</u>

ROUP 5:	TERMINAL FUELING			
11	Terminal Fueling - Diesel	115,000		
12	Terminal Fueling - Unleaded	115,000		
		TOTAL		\$
ROUP 6:	OPTIONAL FUELS			
13	Compressed Natural Gas (CNG) Retail	31,000		
14	Propane Retail	100		
15	Propane Bulk Delivery	2,500		
16	Kerosene****	100		
		TOTAL		\$
ROUP 7	NON FUEL ITEMS			
17	Tank Monitoring Telemetry Hardware	27		
18	Temporary Fixed Tank	5		
		TOTAL		\$
	CONFLI	CT OF INTEREST	Υ	Y
IN	SURANCE AGENT ACKNOWEL	EDEMENT FORM	N	N
	A	DENDUMS (1)	Y	N

BID TABULATION SHEET

BID # <u>SC-0411-22</u>

TERMS AND CONDITIONS JOINT AGENCY FUELING

SCOPE

The Fleet Management Division of the City of Jacksonville, Florida is currently accepting bids to obtain source(s) of supply for the item(s) / service(s) as outlined in the bid documents provided. The purpose of this bid invitation is to obtain information about your firm and its ability to provide these item(s) / service(s) and to obtain pricing commitments for Joint Agency Fueling as listed in the bid documents.

AWARD

Award will be BY GROUP to the lowest responsive, responsible bidder(s). Bidders must bid on ALL items in the group to be considered. ALL awards are subject to the availability of funds.

TERM OF AGREEMENT

The term of this agreement is for five (5) years from the date of award with a single one (1) year renewal option. Renewal Options may be exercised at the discretion of the City based on supplier performance and adherence to the terms and condition set forth in the bid documents.

COMPLIANCE WITH SPECIFICATIONS

The bidder, by affixing their signature to the bid form submitted, agrees to provide item(s)/service(s) in accordance with the bid documents provided. Bid only a single offering for each bid item. Multiple offerings, alternates (unless stated) and or stipulations may be cause for bid rejection. Bid only on forms provided herein unless otherwise stated. Bid submissions shall be in ink or typewritten. All corrections must be initialed.

STATE CONTRACTS

The City reserves the right to utilize contracts established by the State of Florida and or other governmental agencies for item(s)/service(s) covered under this bid. The city reserves the right to cancel this contract in whole or in part for such item(s)/service(s).

QUANTITIES

Quantities indicated reflect the estimated quantities to be purchased throughout the contract period and are subject to fluctuation in accordance with actual requirements. The City reserves the right to purchase more than the estimated quantities listed or not to make any purchase against this bid if it so deems necessary anytime during the contract period.

ESCALATION/DE-ESCALATION

All pricing submitted shall remain firm for the initial term period. Upon renewal (if applicable), a supplier may submit in writing a request for price escalation/de-escalation for the percentage of change as listed in the Consumer Pricing Index (CPI) and/or documentation notifying of an industry wide increase. The City reserves the right to decline any price increase request.

PROCUREMENT DIVISION



NOTIFICATION OF RECOMMENDED BID REJECTION

Date: 14 July 2022

Via Email: mmeints a circlek.com

Bidder's Name: Circle K

Address: 1100 Situs CT, STE 100

Raleigh, NC 27606

Contact Name: Misty Meints1

Bid No: SC-0411-22

Title: Joint Agency Fueling

Date Opened: July 13, 2022

REASON FOR RECOMMENDED BID REJECTION: Bidder did not submit addendums or correct bid form from addendum one (1).

If you wish to protest the recommended rejection of this bid, please respond in accordance with the City of Jacksonville's bid protest procedures and email a copy to the City Purchasing Analyst associated with the protested bid.

NOTE: This intended action is only a recommendation to the appropriate Awarding Authority. The authority recommending award for this bid is the General Government Awards Committee scheduled for Thursday, July 21, 2022 at 1:00 p.m.

Purchasing Analyst's Signature:

Jaclyn L. Stamos Purchasing Analys

Stamos, Jaclyn

From:

Stamos, Jaclyn

Sent:

Thursday, July 14, 2022 3:27 PM

To:

mmeints@circlek.com

Subject:

SC-0411-22 Joint Agency Fuel Bid Rejection

Attachments:

Bid Rejection.pdf

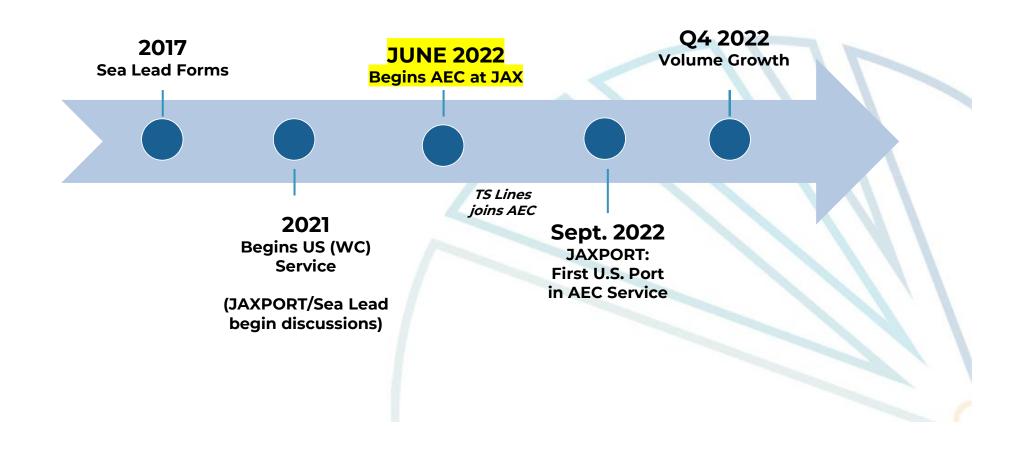
Good afternoon,

I am sorry to send this email, your bid has been rejected. Please see the attached memo. This email is an official notice in writing. I hope you have a great day and hope to see your bid in future solicitations with the City of Jacksonville.

v/r
Jaclyn L Stamos
Purchasing Analyst
Procurement Division
City of Jacksonville
214 N. Hogan Street, Suite 800
Jacksonville, FL 32202
(P) 904-255-8844
Email: jstamos@coj.net



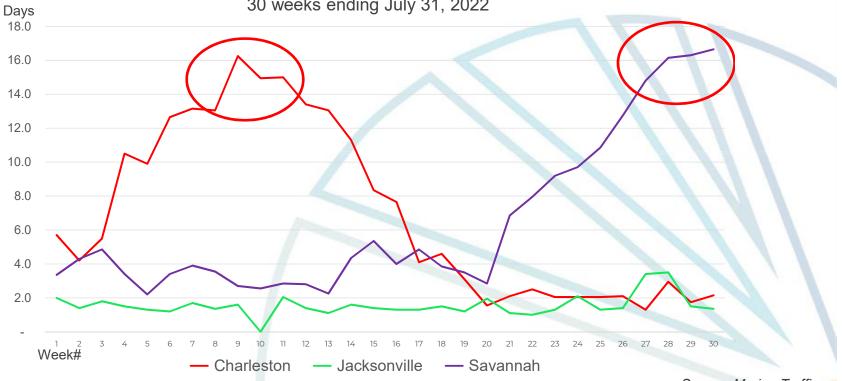
SEA LEAD TIMELINE AT JAXPORT





CONGESTION VS. CONGESTION FREE

Average # of Days Spent at Port -Post Panamax & New Panamax Vessels at Anchor + Working, 30 weeks ending July 31, 2022



Source: Marine Traffic



NEW COLD STORAGE/DISTRIBUTION IN JAX

> FLEXCOLD

- 150,000 Square Feet
- Three miles from BI/Dames Point
- JAXPORT: frozen proteins/poultry exports; seafood imports

> AXIONLOG

- 50,000 Square Feet
- Argentina-based restaurant supplier
- JAXPORT: U.S. originated exports to South America

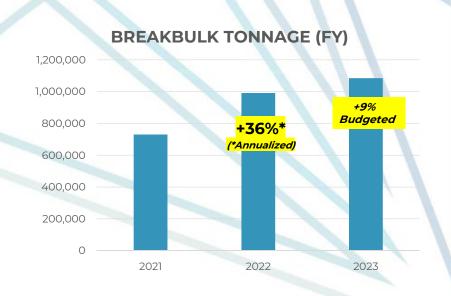






PAPER AND PULP CONFERENCE 2022

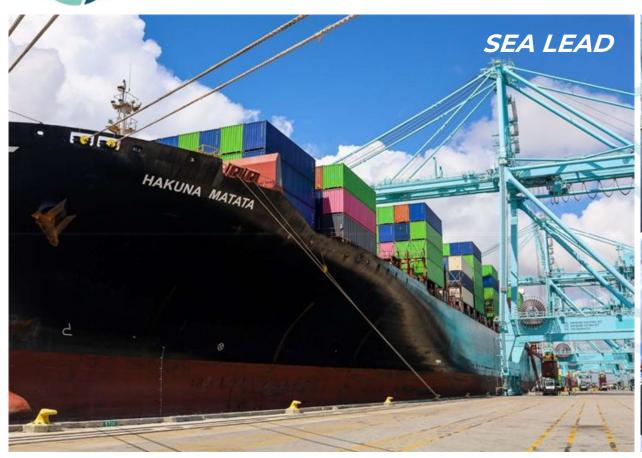
- Pulp and Paper International (PPI) Transport Symposium (Sept.)
- JAXPORT = Host Port 2022
- 325 registrants; 130 on port tour
- Breakbulk Forest Product Imports
 - Nation's 3rd largest port
 - No. 1 in Southeast



NEW BUSINESS EXAMPLES

NEW BUSINESS	CARGO TYPE	COMMODITY	PROJECTED NEW BUSINESS		
Project Barnacle	Containers	Retail and commercial goods	600 TEUs/year		
Project Swirl	Containers	Home Appliances	830 TEUs/year		
Chilean Imports	Breakbulk	Pulp and Lumber	4,000 metric tons		
MSC Samira III	Containers	Misc.	370 TEUs		
Wagenborg calls	Breakbulk	Paper	60,000 metric tons		

RECENT VESSEL CALLS









KEY CAPITAL PROJECTS

	ntract mber	Project Description	Vendor	Scope	Original Contract Amt. (\$)	Change	Total Contract as Amended	Payments to Date	Work Invoiced to Date	Purchase Orders	Work Remaining To Invoice	Change Orders	Remarks
AE-143	36D I	Rehabilitate Wharfs 33 & 34	HDR Eng., Inc.	Engineering Services During Construction BIMT Wharf Reconstruction Phase II	\$1,813,479	\$1,167,800 Last CO #03 05/05/22	\$2,981,279	\$2,666,556	\$2,666,556	\$0	\$314,723	\$0	HDR awarded contract for Services During Construction. HDF is reviewing change order requests submitted by Manson Construction.
C-1436	SC		Manson Construction	BIMT Wharf Rehabilitation Phase II	\$51,021,172	\$603,915 Last CO #11 09/19/2022	\$51,625,087	\$49,587,231	\$28,741,403	\$20,845,828	\$2,037,856	\$0	Manson Construction Co was awarded the construction contract to build Phase 2A and 2B on BIMT wharf. Construction NTP was issued on December 3, 2018. Contract completion date is February 6, 2021. Manson has completed construction of the berth. Substantial commpletion was June 16, 2022. Manson is working on punch list items and preparin final change orders for review.
AE-165		Upland Dredge Material Management Design & Construction	HDR Engineering	Engineering Design & Services During Construction for Toe Dike at Buck Island	\$340,055	\$58,967 Last CO #04 11/27/20	\$399,022	\$361,538	\$361,538	\$0	\$37,484	\$0	HDR completed the design documents and will be performing administrative services during construction which includes reviewing submittals,RFI's, change order requests, and month inspections.
C-1737	,		Brance Diversified Inc.	Upland DMMA Construction Phase 1 - Buck Island	\$3,987,200	\$1,136,500 Last CO #04 07/27/2021	\$5,123,700	\$4,989,700	\$4,989,700	\$0	\$134,000	\$0	Brance Diversified received a Notice to Proceed on November 24, 2020. Contract duration is 450 calendar days. Brance Diversified has completed the construction of the toe dike and has placed 100% of material in new holding cell. Substantial Completion has been issued. Additional slope
C-1737	7A		Brance Diversified Inc.	Remove Dredge Materials DMMA Cell "B" Buck Island	\$5,950,000	\$2,700,000 Last CO #01 12/28/21	\$8,650,000	\$3,094,625	\$3,094,625		\$5,555,375	\$0	NTP issued September 21st 2021. Contractor is pumped 300,00 CY of material to Reed Island. Change Order #1 authorized additional 200,000 CY to be removed from Cell B. Brance Diversified has elected to stockpile the remaining material on Buck Island. Project completion is scheduled for October 15.
AE-161		Pile Cap & Beam Rehab - TMT	HDR Engineering, Inc.	Design Services for Pile Jacket Program	\$141,569	\$71,200 Last CO #01 01/19/21	\$212,769	\$183,201	\$183,201	\$0	\$29,568	\$0	HDR Engineering provided design services and is providing Services During Construction for the pile jacket repair project a Berth 4 at TMT.
MC-161	11		Underwater Mechanix, Inc	Facilities Wide Underwater Pile Cleaning Berth 5	\$867,800	\$486,200 Option Yr 2	\$1,354,000	\$325,705	\$325,705		\$1,028,295	\$0	Underwater Mechanix is cleaning piles in Berth 5. To date the have cleaned 440 of 694 piles (77%). All 440 piles have been inspected. There are 115 piles remaining to clean.
C-1611	I		Underwater Mechanix, Inc	TMT Pile Jacket Repair - Berth 4	\$630,299	\$278,985 CO #3 01/20/22	\$909,284	\$878,454	\$748,739	\$129,715	\$30,830	\$0	Underwater Mechanix, Inc. was awarded the contract to provic pile jacket repairs at TMT Berth 4. All pile jackets have been installed and tested. Project is done.
AE-178			JACOBS Engineering Group	Engineering Inspection & Design Services Pile Jacket Repairs Berth 5	\$143,950	\$0	\$143,950	\$112,991	\$112,991		\$30,959	\$0	JACOBS was directed to design the pile jacket repairs on Bert 5 on May 25, 2021. JACOBS inspection team has made two visits and inspected 381 piles to date. No additional piles have been inspected this month.
AE-158	•	Rehabilitate Underdeck Concrete Phase 4	C&ES Construction & Engineering	Engineering & Inspection Services for Rehabilitate Underdeck Concrete Phase 4	\$52,440	\$0	\$52,440	\$6,604	\$6,604		\$45,836	\$0	C&ES has been awarded the contract to inspect the underdec repairs for Phase 4 at TMT.
C-1588			Southern Road & Bridge LLC	Rehabilitate Underdeck Concrete Phase 4	\$2,143,244	\$61,776 Last CO #01 11/02/21	\$2,205,020	\$1,478,035	\$1,400,918	\$77,117	\$726,985	\$0	Southern Road & Bridge LLC was awarded the contract to make concrete spall repairs on the underside of the deck at TMT Berths 5-8. This is final phase of underdeck repairs for TMT. Southern Road & Bridge continues working on the repairs.
AE-174		Bartram Island Cell C Expansion Design/Permitting	Taylor Engineering, Inc.	Bartram Island DMMA Cell C Concept Development Design & Permitting	\$854,134	\$891,339 Last CO #06 02/14/22	\$1,745,473	\$1,103,488	\$1,103,488		\$641,985	\$0	Taylor Engineering has completed design documents. FDEP permit has been obtained. Taylor Engineering is making site visits to confirm compliance with contract documents.
C-1795	5		Brance Diversified Inc.	DMMA Cell C Restoration & Capacity	\$7,775,000	\$0	\$7,775,000	\$2,049,343	\$2,049,343		\$5,725,657	\$0	Brance Diversified was awarded the contract to expand Cell C at Bartram Island. The Notice to Proceed was issued on February 24, 2022. Brance Diversified has installed the silt fence. Brance Diversified demobilized from Cell C to work on Buck Island. They are scheduled to return on October 17.

6	AE-1772	Container Terminal Upgrades - SSA	AECOM Technical Services	Program Management & Inspection Svcs for C- 1772 SSA Container Yard Improvements	\$3,215,597	\$250,070 Last CO #01 05/10/22	\$3,465,667	\$784,549	\$784,549		\$2,681,118	\$0	Program management services are being performed to manage the contractors work and progress.
	C-1772		Superior Construction Company Southeast, LLC	SSA JCT Container Yard Improvements	\$48,876,120	\$795,470 Last CO #04 06/19/22	\$49,671,590	\$ 8,491,646.00	\$6,857,194	\$1,634,452	\$41,179,944	\$0	Contractor has mobilized to jobsite. Limerock material is being stockpiled on BIMT. NTP for Construction was issued on 1/10/22. Contractor has completed Phase 1 and is working on Phase 2.
7	AE-1631	Seaonus Warehouse Roof Rehab	Jacobs Engineering	Engineering Services for Roof-Over Replacement Design	\$141,728	\$98,150 Last CO #01 02/14/22	\$239,878	\$189,272	\$189,272		\$50,606	\$0	JACOBS was awarded the design contract to design the roof replacement at Warehouse 1 at TMT. They have been providing Services During Construction.
	C-1631A		Register Roofing & Sheetmetal	TMT Warehouse #1 Re-roof	\$3,859,000	\$0	\$3,859,000	\$3,255,359	\$1,958,020	\$1,297,339	\$603,641	\$0	Register Roofing and Sheet Metal was awarded the contract to replace the roofing on Warehouse 1 at TMT. NTP was issued on April 18, 2022. Register Roofing has completed approximately 80% of the contract. Base contract should be finished on October 21.
8	C-1830	Terminal Development SET Phase 1 Building Demolition		SET Phase 1 Building Demolition	\$547,999	\$0	\$547,999	\$0			\$547,999	\$0	Realco Wrecking was awarded the contract to demo 3 buildings at BIMT previously leased to WWL. An Administrative NTP was issued on August 8, 2022. Realco is waiting for the demolition permit and is scheduled to start demolition on October 17.
				Grand Totals Tax Saving Totals Tax Savings Percentage of Total Contracts Awa	\$131,812,787 rded	\$79,558,297	\$55,573,846	\$23,984,451 \$1,439,067 17%	\$61,402,860	\$0			

VITAL STATISTICS

AUGUST FY2022 - Cargo Performance

CARGO INDICATORS

				VARI	ANCE	Y	VARIANCE			
	Actual	Budget	Prior	Budget	Prior	Actual	Actual Budget		Budget	Prior
Vessel Calls	143	119	121	20%	18%	1,434	1,307	1,397	10%	3%
Total Tons	910,893	868,612	883,094	5%	3%	9,160,664	9,554,731	9,570,925	-4%	-4%
Total Revenue	\$5,468,747	\$4,887,931	\$5,454,588	12%	0%	\$56,223,743	\$52,892,866	\$54,671,426	6%	3%

OPERATING REVENUE / STATISTICS

				VARI	ANCE	١	VARIANCE			
	Actual	Budget	Prior	Budget	Prior	Actual	Budget	Prior	Budget	Prior
Container Revenue	\$2,635,672	\$2,488,061	\$2,507,553	6%	5%	\$27,272,673	\$27,368,671	\$26,374,230	0%	3%
Container TEU's	117,136	113,239	118,735	3%	-1%	1,199,105	1,245,628	1,299,836	-4%	-8%
ICTF Rail Lifts	3,178	1,500	2,106	112%	51%	28,198	16,500	16,116	71%	75%
Auto Revenue	\$1,208,432	\$1,268,377	\$1,147,363	-5%	5%	\$13,882,320	\$13,952,147	\$14,046,509	-1%	-1%
Auto Units	41,294	60,306	45,628	-32%	-9%	503,792	663,367	575,565	-24%	-12%
Military Revenue	\$78,331	\$83,177	\$133,016	-6%	-41%	\$498,763	\$914,947	\$1,243,865	-45%	-60%
Military Units	524	500	517	5%	1%	2,272	5,500	6,551	-59%	-65%
Breakbulk Revenue	\$501,042	\$344,452	\$250,846	45%	100%	\$5,441,100	\$3,788,972	\$4,521,330	44%	20%
Breakbulk Tons	85,591	63,966	38,108	34%	125%	912,162	703,627	662,672	30%	38%
Liquid Bulk Revenue	\$130,240	\$124,243	\$139,026	5%	-6%	\$1,383,954	\$1,366,673	\$1,384,919	1%	0%
Liquid Bulk Tons	33,900	35,845	45,012	-5%	-25%	388,843	394,299	406,974	-1%	-4%
Dry Bulk Revenue	\$217,771	\$173,184	\$219,185	26%	-1%	\$2,033,860	\$1,905,024	\$1,913,091	7%	6%
Dry Bulk Tons	109,411	67,500	140,187	62%	-22%	767,001	742,500	763,855	3%	0%
Cruise Revenue	\$359,068	\$174,875	\$0	105%	0%	\$2,223,620	\$1,049,250	\$0	112%	0%
Cruise Passengers	13,993	5,714	-	145%	0%	76,945	34,286	-	124%	0%
Total Cargo Revenue	\$5,130,556	\$4,656,369	\$4,396,990	10%	17%	\$52,736,289	\$50,345,684	\$49,483,944	5%	7%
Other Revenue	\$338,190	\$231,562	\$1,057,598	46%	-68%	\$3,487,453	\$2,547,182	\$5,187,482	37%	-33%

Jacksonville Port Authority Comparative Income Statement (Unaudited) For the 11 months ending 08/31/2022

	Current Month Actual	Current Month Budget	Budget Variance	Prior Year Month Actual	Current YTD Actual	Current YTD Budget	Budget Variance	Prior Year YTD Actual
OPERATING REVENUES								
CONTAINERS	2,635,672	2,488,061	147,611	2,507,553	27,272,673	27,368,671	(95,998)	26,374,230
AUTOS	1,208,432	1,268,377	(59,945)	1,147,363	13,882,320	13,952,147	(69,827)	14,046,509
MILITARY	78,331	83,177	(4,846)	133,016	498,763	914,947	(416,184)	1,243,865
BREAK BULK	501,042	344,452	156,590	250,846	5,441,100	3,788,972	1,652,128	4,521,330
LIQUID BULK	130,240	124,243	5,997	139,026	1,383,954	1,366,673	17,281	1,384,919
DRY BULK	217,771	173,184	44,587	219,185	2,033,860	1,905,024	128,836	1,913,091
CRUISE	359,068	174,875	184,193	- -	2,223,620	1,049,250	1,174,370	
OTHER OPERATING REVENUE	338,190	231,562	106,628	1,057,598	3,487,453	2,547,182	940,271	5,187,482
TOTAL OPERATING REVENUES	5,468,747	4,887,931	580,816	5,454,588	56,223,743	52,892,866	3,330,877	54,671,426
OPERATING EXPENSES								
SALARIES & BENEFITS	1,656,280	1,661,811	(5,531)	1,419,151	17,298,469	17,489,937	(191,468)	16,042,116
SERVICES & SUPPLIES	797,198	412,401	384,797	343,322	5,007,200	4,536,411	470,789	3,483,404
SECURITY SERVICES	374,410	450,181	(75,771)	339,220	4,056,053	4,951,991	(895,938)	4,040,600
BUSINESS TRAVEL AND TRAINING	19,398	48,065	(28,667)	16,087	280,045	528,715	(248,670)	125,102
PROMO, ADV, DUES & MEMBERSHIPS	47,565	61,193	(13,628)	61,850	604,815	673,123	(68,308)	476,982
UTILITY SERVICES	82,377	65,162	`17,215	86,065	660,872	716,782	(55,910)	634,037
REPAIRS & MAINTENANCE	165,005	173,122	(8,117)	136,426	1,916,213	1,904,342	11,871	1,682,575
CRANE MAINTENANCE PASS THRU	(32,205)	(37,500)	5,295	(51,371)	(427,338)	(412,500)	(14,838)	(430,068)
BERTH MAINTENANCE DREDGING	154,811	444,596	(289,785)	380,785	4,641,857	4,890,556	(248,699)	3,918,174
MISCELLANEOUS	10,779	13,595	(2,816)	7,284	126,632	149,545	(22,913)	142,745
TOTAL OPERATING EXPENSES	3,275,618	3,292,626	(17,008)	2,738,818	34,164,818	35,428,902	(1,264,084)	30,115,667
OPERATING INC BEFORE DS AND DEPR	2,193,128	1,595,305	597,824	2,715,770	22,058,924	17,463,964	4,594,961	24,555,758
NON OPERATING INCOME								
INVESTMENT INCOME	59,807	725	59,082	733	92,006	7,975	84,031	8,864
SHARED REVENUE FROM CITY	827,765	803,516	24,249	818,966	8,955,689	8,838,676	117,013	9,022,967
TOTAL NON OPERATING ITEMS	887,572	804,241	83,331	819,699	9,047,695	8,846,651	201,044	9,031,831
	,	•	•	,	, ,		•	, ,
NON OPERATING EXPENSE								
DEBT SERVICE	1,665,979	1,402,310	263,669	1,305,796	16,708,876	15,425,415	1,283,461	14,708,678
OPERATING GRANTS - SECURITY	(29,461)	(67,320)	37,859	-	(29,461)	(67,320)	37,859	-
CRANE RELOCATION	-	-	-	-	252	-	252	706,429
OTHER NON OP EXPENSE	4,339	428	3,911	3,361	14,387	4,708	9,679	19,948
TOTAL NON OPERATING EXPENSE	1,640,856	1,335,418	305,438	1,309,157	16,694,054	15,362,803	1,331,251	15,435,055
INCOME BEFORE DEPRECIATION	1,439,844	1,064,128	375,717	2,226,312	14,412,566	10,947,812	3,464,754	18,152,535

Jacksonville Port Authority Balance Sheet (in thousands) At August 31, 2022

	August 31, 2022	July 31, 2022	September 30, 2021
Current Assets			
Cash & cash equivalents	18,806	19,725	17,004
Restricted cash & cash equivalents	6,752	5,880	8,149
Accounts receivable, net	8,275	8,303	7,309
Notes and other receivables	121	190	494
Grants receivable	13,346	15,869	26,491
Inventories and other assets	2,247	2,319	1,773
Total Current Assets	49,547	52,286	61,220
Noncurrent Assets			
Restricted cash & cash equivalents	15,798	15,996	15,917
Restricted Cash for Cap Projects	29,526	22,090	345
Deferred outflow of resources	8,931	8,961	9,266
Capital Assets, net	853,052	852,098	849,826
Total Noncurrent Assets	907,307	899,145	875,354
Total Assets	956,854	951,431	936,574
Current liabilities			
Accounts payable	1,658	2,015	2,744
Construction accounts payable	2,604	1,003	1,784
Accrued expenses	963	791	1,066
Accrued interest payable	1,513	1,574	2,928
Retainage payable	2,469	2,469	1,382
Unearned Revenue	6,987	6,987	6,987
Bonds and Notes Payable	7,672	7,672	7,672
Total Current Liabilities	23,866	22,511	24,563
Noncurrent liabilities			
Unearned Revenue	120,952	120,952	120,952
Construction Funds Participation	22,092	13,713	-
Accrued Expenses	2,707	3,337	3,291
Line of credit	10,749	14,829	15,479
Bonds and notes payable	206,447	206,463	214,291
Short Term Borrowings - COJ	0	0	25,000
Other Obligations	8,537	8,537	8,537
Net Pension Liability	6,690	6,690	6,690
Deferred inflows - Pension	9,869	9,869	9,869
Total Non Current Liabilities	388,043	384,390	404,109
Total Liabilities	411,909	406,901	428,672
Net Position	544,945	544,530	507,902

FINANCIAL HIGHLIGHTS

August 2022

As we approach the end of the year, our results remain solid. Operating Revenues of \$5.5 million exceed plan by \$581 thousand or 12%, and repeat prior year's performance. Container Revenue at \$2.6 million exceeds plan and prior year with 117,136 TEU's. Auto Revenue is \$1.2 million, just under plan by 5% but ahead of prior year by 5%. 41,294 auto units were processed during the month, 32% less than budgeted and 9% less than prior year. This shortfall is the result of continued supply chain problems plaguing the auto industry and the impact of WWL's reduction from its 89 acre parcel on Blount Island to 44 acres which was required to accommodate the Southeast Toyota construction project. WWL reported processing only 2,738 units, down from the current year average of 4,889 per month. Military revenue was \$78 thousand, shy of budget by 6%. The 841st completed their African Lion and Ocean Freedom exercise, which included moving howitzers and trucks.

Breakbulk revenue continues to surpass expectations. In August this cargo produced \$501 thousand in revenue, 45% above plan and 100% above prior year. The demand for forest products including paper and pulp as well as the continued alternative shipping of cargo in breakbulk pallets rather than in containers, continues to drive this result.

Cruise revenue totaled \$359 thousand as Carnival continued sailing at 90% capacity in August. Other Operating Revenue of \$338 thousand exceeded budget by 46%. This overage was driven by Escort fees of \$91 thousand, largely associated with no-TWIC drivers transporting paper and pulp off the terminals and Soil Recycling fees of \$61 thousand.

EXPENSES

Operating Expenses totaled \$3.3 million, slightly favorable to budget by \$17 thousand. Services and Supplies was over budget by \$385 thousand. In August we paid the bill for Workers Comp insurance coverage for the year 2020 in the amount of \$352 thousand. This amount deserves explanation. Prior to 2019, the independent agencies of the City by ordinance, with the exception of JTA, participated with the City's Workers Comp plan. Each agency was assessed a premium and paid a \$25 thousand deductible on any claim. Amounts of claims over \$25 thousand were pooled with the City and other agencies. At the end of the year, an actuary determined the annual assessment required of each agency. The net amount paid annually by JAXPORT varied greatly from year to year under this methodology. In 2018, the City of Jacksonville passed an ordinance which required each agency to pay the first \$500 thousand of claims for any incident effective fiscal year 2019. The ordinance resulted in JAXPORT essentially self-insuring its workers compensation insurance program. In addition, all workers comp claims prior to 2019 became the sole responsibility of JAXPORT. The first year under the new program, 2019, JAXPORT suffered few claims; our net workers comp claims expense was \$16 thousand. Due to several factors, the City did not submit an indication of the 2020 workers comp expense until late 2021. At that time JAXPORT began discussions with the City and its broker, Brown and Brown, on the impact of this new plan and to seek assistance in determining what alternatives might be available. In July of 2022 we received the final invoice for the 2020 coverage in the amount of \$352 thousand.

At this point, and after much research, Brown and Brown is not able to find a carrier who will underwrite our plan. According to the broker, ports in general are in disfavor by the insurance industry due to the risks presented, and the incident involving our employee in the lift accident in December 2021 is a negative factor in the underwriting review. That incident to date has claims totaling \$226 thousand.

In addition, we expect to receive an invoice for workers comp for 2021 in October. The estimated expense is \$230 thousand. As a result, we will accrue this expense in September. Going forward, each year we will pay the workers comp assessment for the prior fiscal year.

We continue to source other alternatives on our own, but, due to the nature of port work and the small size of our employment base, we have not yet had success. Most importantly, we have invested to expand and improve our safety program to reduce our potential exposure from claims.

Other than the aforementioned expense, most all other expense categories were favorable to plan including Berth Maintenance dredging at \$155 thousand under budget for the month by \$290 thousand.

Under Non-Operating Expense, Debt Service is over budget by \$264 thousand. This overage is the result of the Surrender and Termination of the MOL lease which included early payoff of the outstanding interest rate hedge instrument. We spread the net payoff amount over the last six months of the year. The actual payoff amount was partially offset by early payment of Excise Tax Revenue debt payments made by MOL to JAXPORT.

YEAR TO DATE

Through August we report \$56.2 million in Total Operating Revenues, \$3.3 million above plan and \$1.5 million ahead of prior year. Noteworthy, we have almost closed the negative gap in Container results vs Budget and expect to end the year ahead of plan in that category. Breakbulk and Cruise Revenues both exceed budget by over one million dollars.

Operating Expenses in total have a favorable budget variance of \$1.3 million. All categories except Services and Supplies and Repairs and Maintenance are under budget. Services and Supplies have been negatively impacted by fuel charges and the workers comp expense detailed above.

Overall, Income Before Depreciation totals \$14.4 million. This amount is \$3.5 million ahead of plan. The results represent \$3.7 million less than previous year. However, 2021 included an additional \$2 million in Other Operating Revenue, largely Tipping Fees that we have intentionally limited this year due to capacity constraints.

BALANCE SHEET

The Balance Sheet remains stable with \$19 million in Cash. Restricted Cash increased by \$7 million as SSA deposited funds to cover construction costs associated with Phase 2 of their Blount Island Terminal Construction project. Note a new category in Noncurrent Liabilities: Construction Funds Participation in the amount of \$22.1 million. This represents the total of construction funds received to date from SSA and SET towards their projects. The Line of Credit was reduced with reimbursement payments from the FDOT grant for berth improvements.

CONCERNS

No concerns at this time.



Post Office Box 3005 2831 Talleyrand Avenue Jacksonville, Florida 32206-0005

AWARDS COMMITTEE ZOOM MEETING MINUTES September 21, 2022

Awards Committee Attending:

Mr. Nick Primrose - Chairman

Mr. Robert Peek

Ms. Beth McCague

Ms Chelsea Kavanagh

Ms. Lisa Gee

Ms. Retta Rogers, Recording Secretary

Other Attendees:

James Bennett

Kelsey Cox

Marv Grieve

Jose Vazquez

Ellen Carmosino

Sandra Platt

Brandon Blanton

Chris Good

Nick Primrose called the meeting to order at 4:10 PM

Item No. 1

AC2022-09-01

Purchase of Six (6) Caterpillar 3516B Diesel Generator Sets (Used) - Rescission of Award AC2022-06-05

JPA Project G/L No.: Various JPA Contract No.: EQ-1818A

Power System Services

(\$1,650,000)

A motion was made and seconded. The Awards Committee voted unanimously to rescind this contract.

Item No. 2

AC2022-09-02

Purchase of Five (5) Caterpillar 3516B Diesel Generator Sets (Used)

JPA Project G/L No.: Various JPA Contract No.: ÉQ-1818B

Mid-America Engine

\$1,300,000

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

Item No. 3

AC2022-09-03

Facilities-Wide Concrete Pile Cleaning

JPA Project No.: T2021.06 JPA Contract No.: MC-1611A

Underwater Mechanix Services, LLC

\$877,182

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

Item No. 4

AC2022-09-04

Professional Hydrographic Surveying Services

JPA Project G/L No.: Various JPA Contract No.: MC-1691

Arc Surveying & Mapping, Inc.

\$520,000

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

Item No. 5 AC2022-09-05

Joint Agency Fuel

JPA Project G/L No.: Various

JPA Contract No.: SC-0411-22

Gate Petroleum \$1,577,544

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

Item No. 6

AC2022-09-06

Dismantle Two () Sisu Container Handling Gantry Cranes

JPA Project G/L No.: 030.6164 JPA Contract No.: EQ-1842

Industrial & Crane Services, Inc.

\$185,000

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

Item No. 7

AC2022-09-07

Landscaping, Irrigation & Lighting at DPCT Entrance

JPA Project No.: D2022.05 JPA Contract No.: MC-1840

C&L Landscape, Inc.

\$196,595

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

Item No. 8

AC2022-09-08

Electrical Installation, Maintenance and Repair Services

JPA Project G/L No.: Various JPA Contract No.: 22-11

Miller Electric Company \$60,000 (Annual Estimate)

A motion was made and seconded. The Awards Committee voted unanimously to award this contract.

(Items No. 1 - 5 Requires Board Approval)

The meeting was adjourned at 4:45 PM



PROCEDURES AND GUIDELINES

STATEMENT OF EMERGENCY REQUEST FOR EMERGENCY PROCUREMENT

Date: 8/15/22 Date / Time Emergency Occurred: 08/11/22 Cost Center: 003.2050.00 General description of item/services required: Trolley motors x2 LAK 4778FA Suggested Sources: IPS Power Services, and T-T Electric USA What is maximum time available to obtain item/services? ASAP or the earliest date of 1 Justification for Emergency Purchase: We currently do not have a balanced pair of motors. We have plans to procure two sets of motors during this coming capital	/13/23
Suggested Sources: IPS Power Services, and T-T Electric USA What is maximum time available to obtain item/services? ASAP or the earliest date of 1 Justification for Emergency Purchase: We currently do not have a balanced pair of	
What is maximum time available to obtain item/services? ASAP or the earliest date of 1 Justification for Emergency Purchase: We currently do not have a balanced pair of	
Justification for Emergency Purchase: We currently do not have a balanced pair of	
motors. We have plans to procure two sets of motors during this coming capita	
It would be in the best interest of the port to expedite one set to eliminate downti	me.
Vendors contacted for quotes: IPS Power Services, and T-T Electric U	SA
What action can be taken to prevent this emergency in the future? Changing motors in pairs if or	
Requested by: Brandon Blanton Department Manager Approval:	
Next Level Director: James G. Bennett, PE (Aug 16, 2022 18:17 EDT)	
Purchase Order Number: CPO 4747 Amount: 67830.00	
Purchase Order Number: CPO 4747 Amount: 67830.00 Vendor Number: 15168 Vendor Name: IPS	
Our goal is to have 2 balanced sets as spares going Corrective action taken to prevent future emergencies:	ng foward
Approved by: Lisa Gee (Aug 17, 2022 08:24 EDT) Director of Procurement Services Date: 08/16/22	
Approved by:Eric B. Green (Aug 17, 2022 09:04 EDT) Date:	

ALL EMERGENCY PURCHASES WILL BE APPROVED IN ACCORDANCE WITH FORMAL -INFORMAL BID THRESHOLDS ESTABLISHED ON SECTION 3-106 (13) OF SOP 1215

C.P.O.# 4747



Jacksonville Port Authority

P.O. Box 3005 Jacksonville, Florida 32206-0005 (904) 357-3062

CAPITAL PURCHASE ORDER

VENDOR : <u>IPS #15168</u>	CONTRACT NO: <u>EQ-1851</u>
ADDRESS: PO Box 601492	REQUESTING DEPT: Equipment Maintenance
Charlotte, NC 28260-1492	JAXPORT TELEPHONE: (904)357-3208
Adrian Van Der Hulst	JAXPORT CONTACT: Brandon Blanton
TELEPHONE/FAX: _(843)747-7644	G/L ACCT. #: 003.2050.CIPPARTS

DESCRIPTION

Purchase of Two (2) Trolley Motors for delivery to: **Jacksonville Port Authority, Attn: Angel Muse/Brandon Blanton, Equipment Maintenance, 2064 East 11**th **Street, Jacksonville, FL 32206**. (See IPS Quote #1003698 dated 8/12/2022 for details).

LAK 4178FA Trolley Motor 2 @ \$32,500.00 Protective Cover "Top Hat" 2 @ \$1,415.00	\$ 65.000.00 \$ 2,830.00
TOTAL AMOUNT	\$ 67,830.00

Lead Time: 22 Weeks

COO APPROVAL Cagus
Beth McCagus (Aug 17, 2022 08 // EDT)

AUTHORIZED COST: \$ 67,830.00

REQUESTED BY: | Drandon Dlanton (Aug 16, 2022 17:37 EDT)

ENGINEERING APPROVAL: James G. Bennett, PE James G. Bennett, PE James G. Bennett, PE (Aug 16, 2022 18:17 EDT)

PROCUREMENT APPROVAL: Lisa Gee (Aug 17, 2022 08:24 EDT)

CHIEF EXECUTIVE OFFICER: Eric B. Green

Eric B. Green (Aug 17, 2022 09:04 EDT)

FINANCE-original VENDOR-copy ISSUING DIVISION-copy ENGINEERING-copy

1 of 1 CONCURRENCE_

Fed/State



August 12, 2022

Charleston Service Center 1865 Avenue B North Building 177 North Charleston, SC 29405 Tel: 843.747.7644 Fax: 843.747.0137

Customer: 273736 Quote: 1003698

IPS Sales Rep: RON KENNEALLY, Entered By: ADRIAN VAN DER HULST

JACKSONVILLE PORT AUTHORITY EMAIL INVOICES: ACCOUNTS.PAYABLE@JAXPORT.COM Jacksonville Port Authority 9620 Dave Rawls Blvd JACKSONVILLE, FL 32226

Attention: Brandon Blanton

Thank you for the opportunity to present you this quotation for the products described below. Within the Charleston Service Center we are committed to providing you with outstanding quality, service and support at an effective cost.

Qty	Item Code	Item Description	Each	Amount
2	LAK 4178FA	80/80KW, 1150/1150RPM, ARM 463VDC, 194A FLD 360V/7.36A IP23S/IC06 W/AIR FILTER KLIXON AND PROVISIONS TO MOUNT FEEDBACK DEVICE	32,500.00	\$65,000.00
2	TOP HAT	PROTECTIVE COVER "TOP HAT",	1,415.00	\$2,830.00
		REPLACING DMP 178-4LD, SN 10107 & 10108,		
		DELIVERY @ 22 WEEKS. FOB DELAFIELD, WI.		
		Freight Terms: PPD & ADD or Collect on your preferred carrier		

Note	Delivery		Price
Hardcopy purchase order requested, please email		Sub-Total	\$67,830.00
to avanderhulst@ips.us.		Tax Total	\$.00
Availability of the Items quoted are subject to prior sales.		Freight	\$.00
Any applicable taxes or freight not included in quote will be added unless otherwise specified.		TOTAL	\$67,830.00

This quote is valid for 30days from the above date unless stated otherwise.

Page 1 of 1

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Integrated Power Services Terms and Conditions of Sale apply to this Quote.

To obtain a copy of the terms, please visit our website at http://www.ips.us/terms-and-conditions-usa/

¹ ½% per month interest charged on overdue accounts. Net 30 days-overdue accounts subject to collection charges. No goods to be returned without written permission. Claims for short shipment or damaged items must be made within 3 days of arrival. Unless otherwise stated invoice amounts are payable in US funds.